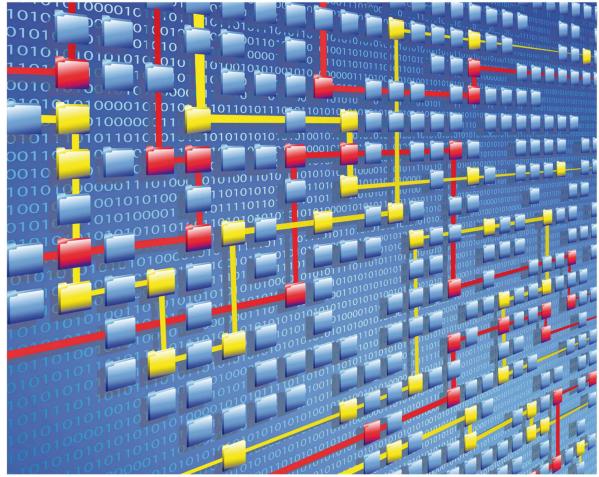
IEEE Task Force on



Process Mining

XES CERTIFICATION FOR MPM XESPORTER

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TOOL

Tool

NAME MPM XES Import Wizard

VENDOR Mehrwerk GmbH

VERSION

V2

REQUESTED CERTIFICATION LEVELS



META

Meta

AUTHORS

Fabian Back, Janna Meyer

DATE

22.04.2021

HISTORY

CHANGES			
AUTHOR(S)	DATE	DESCRIPTION	
Fabian Back	22.04.2021	V2	

Import

REAL-LIFE LOGS

SANITIZED BPIC LOGS

NAME	TRACES	EVENTS	SIZE IN KB
BPIC12	13,087	262,200	72,363
BPIC13_closed_problems	1,487	6,660	4,090
BPIC13_incidents	7,554	65,533	38,627
BPIC13_open_problems	819	2,351	1,370
BPIC15_1	1,199	52,217	40,261
BPIC15_2	832	44,354	33,616
BPIC15_3	1,409	59,681	45,673
BPIC15_4	1,053	47,293	36,131
BPIC15_5	1,156	59,083	44,961
BPIC17 – Offer log	42,995	193,849	107,557
BPIC17	31,509	1,202,267	565,373

General Approach

Use the MPM Import Wizard. Select a default TemplateApp and a folder-connection where the data will be stored. Upload the xes-file of your choice and configure the app name and description.

Select the mapping for CaseID, ActivityType and Timestamps. Optionally map Event- or CaseDimensions.

Confirm the mapping. The next step is optional and allows you to configure shift calendar, grouping, custom lead time, process finished, conformance checking or root cause analysis.

Confirm the configuration and the App will be loaded with the XES-Data. Click on the link to the App and analyze your Data. Go to "Analyze sheet" and select the "Process Mining Dashboard".

For table view select the "Process Log Raw Data" worksheet. To get all information go to "Edit sheet", "Custom objects", "Extensions", "QuickTableView", select "pa_activity_log_name" and click "Get my table" and "Done editing".

Select TemplateApp:

Qlik Sense Hub × BP	C17-xes - Mein neues Arbeits X M Import-Wizard				• - • ×
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Import Wizard 🏫 🌐			werk cessMining		1.3.1-dev
Select Qlik-Template	2 Select Folder-Connection	3 Upload	(3) Data Mapping	Configuration (optional)	6 Generate App & Load Data
App-Filter MPM_ProcessMining_Template April				Please select one of the provided MPM_ProcessMining_T Hit select folder connection to choose a folder where the o	
MPM_ProcessMining_Template April	2021 EN fb				
Reset Wizard Select Folder-Conne	ction				

Select folder-connection:

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Import Wizard 🔒 🕕			١G		1.3.1-dev
Select Qlik-Template	Select Folder-Connection	3 Upload	4 Data Mapping	Configuration (optional)	6 Generate App & Load Data
Please select your folder-connector				Please select a connection where your event log should be stored. Click Upload file to upload an event log.	
Reset Wizard Select File					

Upload XES-File:

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Import Wizard 🔒	0		ierk EssMining		1.3.1-dev
🖉 Select Qlik-Template —	Select Folder-Connection	3 Upload	(4) Data Mapping	5 Configuration (optional)	6 Generate App & Load Data
Upload file			•	Please select the event log csv-file or xes-file you want t When the file is uploaded a preview is generated. Hit select mapping to map the event log columns to the	

Configure App name, description, Case-Label and see preview of the data:

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nport Wizard 🔒	•				RK SMINING			1.3.1-de
				OFROCES	SMINING			
Select Qlik-Template	0	Select Folder-Connection	3	Upload	Oata Mapping	g	5 Configuration (optional)	6 Generate App & Load Data
						21		
Upload file						 When the fit 	ect the event log csv-file or xes-file y le is uploaded a preview is generation napping to map the event log colum	ed.
SV-Configuration						 Hit select it 	napping to map the event log colum	hits to the correct schema.
Reset Wizard Se	elect mapping							
App name LevelD2-xes								
Process Description								
leveld2-xes								
Case-Label								
CaseID								
Store Model in QVD? No	 AVG/Median? AVG 	•						
Fieldnames	Delimiter	Linebreak						
Yes	Semicolon	LF						
Preview Data								
ase:concept:name	event.time:timestamp	event:org:group	event:concept:instance e	event:org:resource	event:lifecycle:transition	event:concept:name	event:concept:name:concat	
	1970-01-02T12:23:56.720+01:00	Group -	instance 1	System	complete	Register	Register - complete	

Set the data mapping:

port Wizard 🔒	0			ehrwerk RocessMining				1.3.1-d
Select Qlik-Template	Select F	older-Connection	🖉 Upload	4 Data M	fapping	Configuration (optional)	6 Generate	App & Load Dat
entlog: AD ase:conceptiname" AS "Co venticonceptiname:conca mestamp("eventitime:tim mestamp("eventitime:tim ventionceptilnstance", ventiong:resource", ventiof(elertansiti	st" AS "ActivityType", mestamp") AS "ActivityStartTimesta mestamp") AS "ActivityEndTimestamp	np", ',			 Map required fields by s One column needs to be EndTimestamp. If your event log provide If you have case contex If you have a case geo-i To read more about cas 	es only one timestamp, choos t data in your event log, assig information in your event log,	abel to the desired column. CaseID, one as StartTimestamp and or se ActivityStartAndEndTimestamp. gn the columns to the fields CaseDimen, assign it to the field geofield text data refer to help, mom-processmini	sion1-5.
renticonceptiname" M [lib://fback (gsdev_ vd) RE len("eventiconcept: reset Mapping seconceptiname		event.org.group	event.conceptinstance	event.org.resource	event.lifecycle.transition	event.concept.name	event.concept.name.or	
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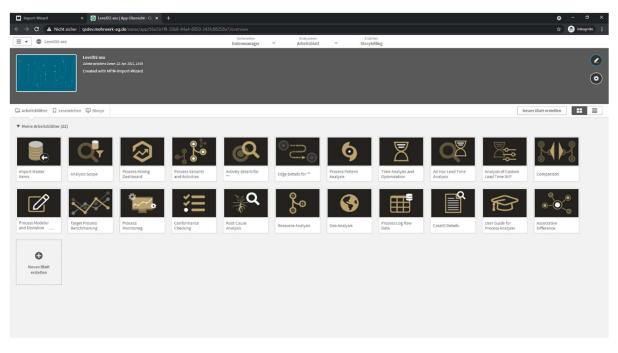
Confirm optional configuration for shift calendar, grouping, custom lead time, process finished, conformance checking or root cause analysis:

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Import Wizard 🔒 🚯			rk ssMining		1.3.1-dev
Select Qlik-Template	Select Folder-Connection	Upload	💋 Data Mapping	5 Configuration (optional)	6 Generate App & Load Data
You have now completed the mapping. Please configure here additional propertie Confirm configuration	is for your personalized app. Confirm your configu	ation to get your new app and load y	our data		
Shift Calendar	Grouping	Custom Lead Time	Process finish	Conformance Checking	Root Cause Analysis
Apply Selection Add Shift calculate process step duration? eliminateHolidays?	Reset all				

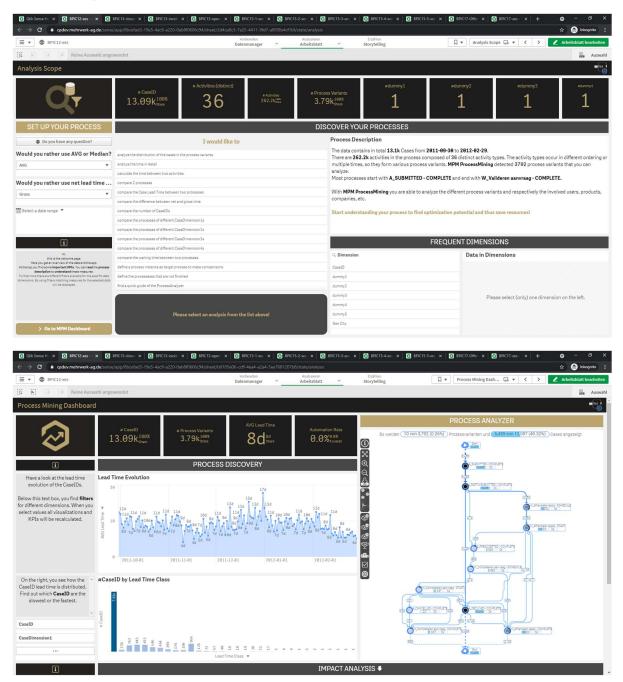
Generate App:

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mport Wizard 🔺 🚯			erk EssMining		1.3.1-dev
Select Qlik-Template	Select Folder-Connection	Vpload	🖉 Data Mapping	Configuration (optional)	6 Generate App & Load Data
Data is uploaded and saved as: Leve Your new Qlik-App can be found her					
GENERATE Start again	- LOTODE AUG				
19 INLFED << e3c39170-decb-46ce-97c0- 0 ExcludeTablesFromSearchIndex << 74					
11 ExcludeFieldsFromSearchIndex << d8 4					
Reload successful! Now updating masteritems Masteritems updated and/or created					
app created successfully and renam					

Show new Qlik-App with loaded XES-Data

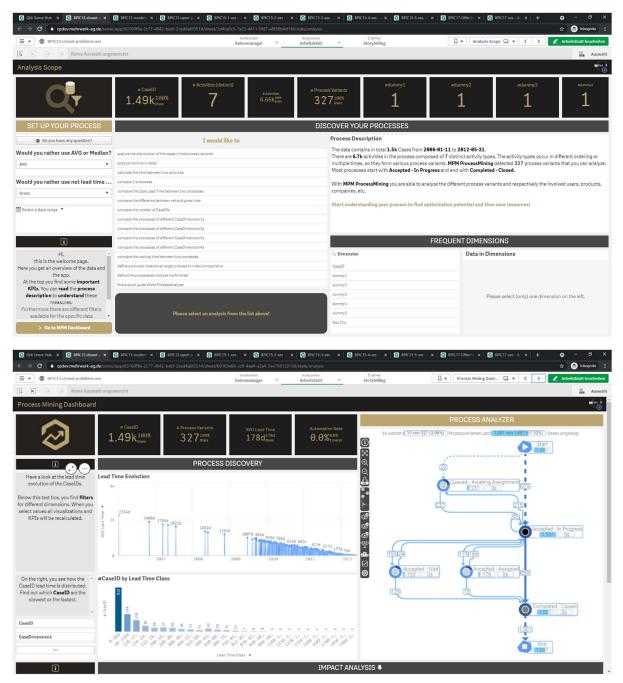


BPIC12



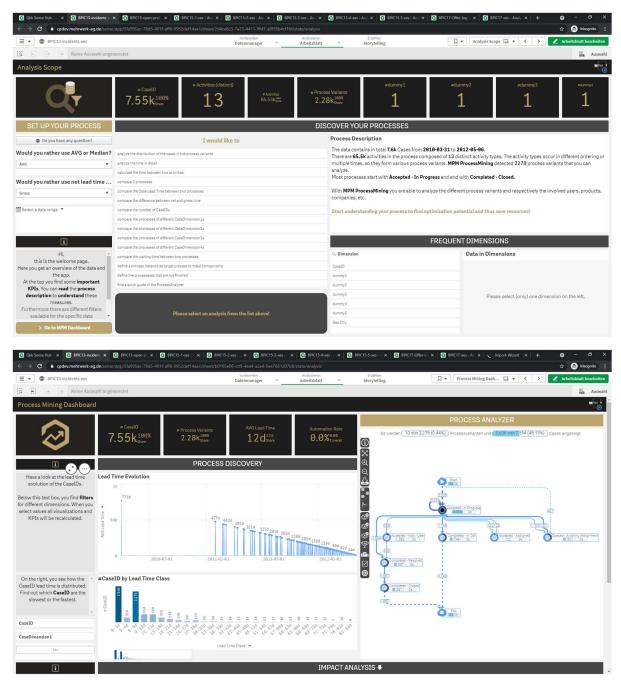
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= • •	BPIC12-xes		Vorber		sieren Erzähler Isblatt Y Storytelli		Mein nes	ues Arbeitsbl 🗔 🔻 <	> 🖉 Arbeitsblatt bearl
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ES_Data									
CaseID Q	ActivityType Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	case:REG_DATE Q	case:AMOUN Q	event.org.resour Q	event:lifecycle.transition Q	event:concept:name
173688	Start	0	2011-09-30 22:38:44	2011-09-30 22:38:44					
173688	A_SUBMITTED - COMPLETE	144	2011-09-30 22:38:44	2011-09-30 22:38:44	2011-10-01T00:38:44.546+02:00	20000	112	COMPLETE	A_SUBMITTED
173688	A_PARTLYSUBMITTED - COMPLETE	142	2011-09-30 22:38:44	2011-09-30 22:38:44	2011-10-01T00:38:44.546+02:00	20000	112	COMPLETE	A_PARTLYSUBMITTED
173688	A_PREACCEPTED - COMPLETE	143	2011-09-30 22:39:37	2011-09-30 22:39:37	2011-10-01700:38:44.546+02:00	20000	112	COMPLETE	A_PREACCEPTED
173688	W_Completeren aanvraag - SCHEDULE	155	2011-09-30 22:39:38	2011-09-30 22:39:38	2011-10-01700:38:44.546+02:00	20000	112	SCHEDULE	W_Completeren aanvraag
173688	W_Completeren aanvraag - START	156	2011-10-01 09:36:46	2011-10-01 09:36:46	2011-10-01T00:38:44.546+02:00	20000		START	W_Completeren aanvraag
173688	A_ACCEPTED - COMPLETE	138	2011-10-01 09:42:43	2011-10-01 09:42:43	2011-10-01T00:38:44.546+02:00	20000	10862	COMPLETE	A_ACCEPTED
173688	A_FINALIZED - COMPLETE	141	2011-10-01 09:45:09	2011-10-01 09:45:09	2011-10-01T00:38:44.546+02:00	2000	10862	COMPLETE	A_FINALIZED
173688	O_SELECTED - COMPLETE	148	2011-10-01 09:45:09	2011-10-01 09:45:09	2011-10-01T00:38:44.546+02:00	20000	10862	COMPLETE	O_SELECTED
173688	O_CREATED - COMPLETE	146	2011-10-01 09:45:11	2011-10-01 09:45:11	2011-10-01T00:38:44.546+02:00	20000	10862	COMPLETE	O_CREATED
173688	O_SENT - COMPLETE	149	2011-10-01 09:45:11	2011-10-01 09:45:11	2011-10-01T00:38:44.546+02:00	20000	10862	COMPLETE	O_SENT
173688	W_Nabellen offertes - SCHEDULE	159	2011-10-01 09:45:11	2011-10-01 09:45:11	2011-10-01T00:38:44.546+02:00	20000		SCHEDULE	W_Nabellen offertes
173688	W_Completeren aanvraag - COMPLETE	107	2011-10-01 09:45:13	2011-10-01 09:45:13	2011-10-01T00:38:44.546+02:00	20000		COMPLETE	W_Completeren aanvraag
173688	W_Nabellen offertes - START	110	2011-10-01 10:15:41	2011-10-01 10:15:41	2011-10-01T00:38:44.546+02:00	2000		START	W_Nabellen offertes
173688	W_Nabellen offertes - COMPLETE	109	2011-10-01 10:17:08	2011-10-01 10:17:08	2011-10-01T00:38:44.546+02:00	20000		COMPLETE	W_Nabellen offertes
173688	W_Nabelien offertes - START	110	2011-10-08 14:26:57	2011-10-08 14:26:57	2011-10-01T00:38:44.546+02:00	20000	10913	START	W_Nabellen offertes
173688	W_Nabellen offertes - COMPLETE	109	2011-10-08 14:32:00	2011-10-08 14:32:00	2011-10-01T00:38:44.546+02:00	20000	10913	COMPLETE	W_Nabellen offertes
173688	W_Nabellen offertes - START	110	2011-10-10 09:32:22	2011-10-10 09:32:22	2011-10-01T00:38:44.546+02:00	20000	11049	START	W_Nabellen offertes
173688	O_SENT_BACK - COMPLETE	150	2011-10-10 09:33:03	2011-10-10 09:33:03	2011-10-01T00:38:44.546+02:00	20000	11049	COMPLETE	O_SENT_BACK
173688	W_Valideren aanvraag - SCHEDULE	160	2011-10-10 09:33:04	2011-10-10 09:33:04	2011-10-01T00:38:44.546+02:00	20000	11049	SCHEDULE	W_Valideren aanvraag
173688	W_Nabellen offertes - COMPLETE	109	2011-10-10 09:33:05	2011-10-10 09:33:05	2011-10-01T00:38:44.546+02:00	20000	11049	COMPLETE	W_Nabellen offertes
173688	W_Valideren aanvraag - START	112	2011-10-13 08:05:26	2011-10-13 08:05:26	2011-10-01T00:38:44.546+02:00	20000	10629	START	W_Valideren aanvraag
173688	A_REGISTERED - COMPLETE	103	2011-10-13 08:37:29	2011-10-13 08:37:29	2011-10-01T00:38:44.546+02:00	20000	10629	COMPLETE	A_REGISTERED
173688	A_ACTIVATED - COMPLETE	139	2011-10-13 08:37:29	2011-10-13 08:37:29	2011-10-01T00:38:44.546+02:00	2000	10629	COMPLETE	A_ACTIVATED
173688	A_APPROVED - COMPLETE	140	2011-10-13 08:37:29	2011-10-13 08:37:29	2011-10-01T00:38:44.546+02:00	20000	10629	COMPLETE	A_APPROVED
173688	O_ACCEPTED - COMPLETE	145	2011-10-13 08:37:29	2011-10-13 08:37:29	2011-10-01T00:38:44.546+02:00	20000	10629	COMPLETE	O_ACCEPTED
173688	W_Valideren aanvraag - COMPLETE	111	2011-10-13 08:37:37	2011-10-13 08:37:37	2011-10-01T00:38:44.546+02:00	20000	10629	COMPLETE	W_Valideren aanvraag
173688	End	99999999	2011-10-13 08:37:37	2011-10-13 08:37:37					
173691	Start	0	2011-10-01 06:08:58	2011-10-01 06:08:58					
173691	A_SUBMITTED - COMPLETE	144	2011-10-01 06:08:58	2011-10-01 06:08:58	2011-10-01T08:08:58.256+02:00	5000	112	COMPLETE	A_SUBMITTED
173691	A_PARTLYSUBMITTED - COMPLETE	142	2011-10-01 06:09:02	2011-10-01 06:09:02	2011-10-01T08:08:58.256+02:00	5000	112	COMPLETE	A_PARTLYSUBMITTED
173691	A_PREACCEPTED - COMPLETE	143	2011-10-01 06:09:56	2011-10-01 06:09:56	2011-10-01T08:08:58.256+02:00	5000	112	COMPLETE	A_PREACCEPTED

BPIC13_closed_problems



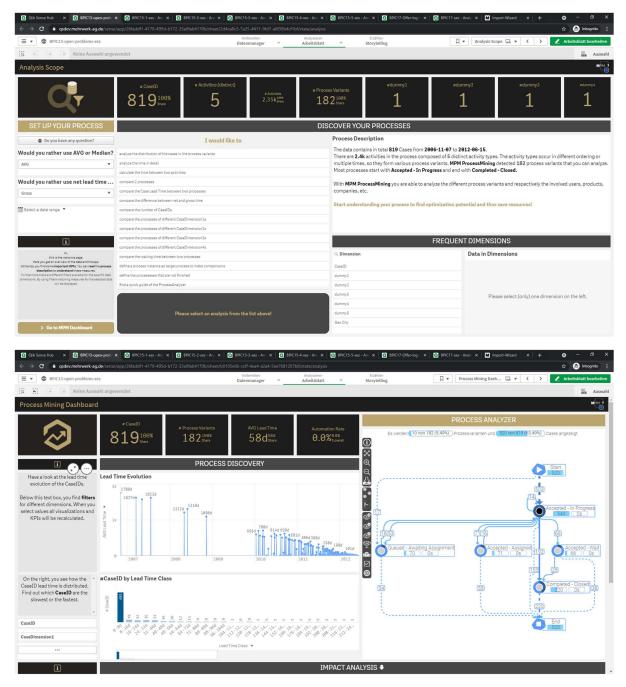
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109135791	Start		9	2006-01-11 14:49:42	2006-01-11 14:49:42										
109135791	Queued - Awaiting Assignment		106	2006-01-11 14:49:42	2006-01-11 14:49:42	Org line A2	INDIA	se	Minnie	J11 2nd	A2_2	Queued	High	PROD191	Awaiting Assignmen
109135791	Accepted - In Progress		102	2012-03-15 10:53:52	2012-03-15 10:53:52	Org line A2	INDIA	se	Minnie	J11 2nd	A2_2	Accepted	High	PROD191	In Progress
09135791	Accepted - Assigned		101	2012-03-15 10:56:17	2012-03-15 10:56:17	Org line A2	INDIA	se	Minnie	J11 2nd	A2_2	Accepted	High	PROD191	Assigned
109135791	Accepted - In Progress		102	2012-03-15 11:09:05	2012-03-15 11:09:05	Org line A2	INDIA	se	Minnie	J11 2nd	A2_2	Accepted	High	PROD191	In Progress
09135791	Completed - Closed		105	2012-03-15 11:11:33	2012-03-15 11:11:33	Org line A2	INDIA	se	Minnie	J11 2nd	A2_2	Completed	High	PROD191	Closed
09135791	End		999999999	2012-03-15 11:11:33	2012-03-15 11:11:33	-									
47898401	Start		8	2006-11-07 09:00:36	2006-11-07 09:00:36										
47898401	Accepted - In Progress		102	2006-11-07 09:00:36	2006-11-07 09:00:36	Org line A2	Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Medium	PROD753	In Progress
47898401	Accepted - In Progress		102	2006-11-07 12:05:44	2006-11-07 12:05:44	Org line A2	Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Medium	PROD753	In Progress
47898401	Accepted - Wait		103	2009-12-02 13:24:32	2009-12-02 13:24:32	Org line A2	Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Medium	PROD753	Wait
47898401	Accepted - In Progress		102	2011-09-03 05:09:09	2011-09-03 05:09:09	Org line A2	Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Medium	PROD753	In Progress
47898401	Accepted - In Progress		102	2012-01-20 09:23:24	2012-01-20 09:23:24	Org line A2	China	cn	Carrie	M1 2nd	A2_2	Accepted	Medium	PROD753	In Progress
47898401	Completed - Closed		105	2012-01-20 09:23:27	2012-01-20 09:23:27	Org line A2	China	cn	Carrie	M1 2nd	A2_2	Completed	Medium	PROD753	Closed
47898401	End		99999999	2012-01-20 09:23:27	2012-01-20 09:23:27										
65554831	Start		0	2007-03-20 08:06:25	2007-03-20 08:06:25										
65554831	Accepted - In Progress		102	2007-03-20 08:06:25	2007-03-20 08:06:25	Org line A2	Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Medium	PROD753	In Progress
65554831	Accepted - Wait		103	2009-12-02 13:24:31	2009-12-02 13:24:31	Org line A2	Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Medium	PROD753	Wait
65554831	Accepted - In Progress		102	2011-09-03 05:10:53	2011-09-03 05:10:53	Org line A2	Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Medium	PROD753	In Progress
65554831	Accepted - In Progress		102	2012-01-18 07:52:41	2012-01-18 07:52:41	Org line A2	China	cn	Carrie	M1 2nd	A2_2	Accepted	Medium	PROD753	In Progress
65554831	Completed - Closed		105	2012-01-18 07:52:43	2012-01-18 07:52:43	Org line A2	China	cn	Carrie	M1 2nd	A2_2	Completed	Medium	PROD753	Closed
65554831	End		99999999	2012-01-18 07:52:43	2012-01-18 07:52:43										
72473423	Start		9	2007-05-10 14:21:54	2007-05-10 14:21:54										
72473423	Accepted - In Progress		102	2007-05-10 14:21:54	2007-05-10 14:21:54	Org line A2	Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Low	PROD753	In Progress
72473423	Accepted - Wait		103	2009-12-02 13:24:33	2009-12-02 13:24:33		Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Low	PROD753	Wait
72473423	Accepted - In Progress		102	2011-09-03 05:10:59	2011-09-03 05:10:59	Org line A2	Sweden	cn	Tomas	M1 2nd	A2_2	Accepted	Low	PROD753	In Progress
72473423	Accepted - In Progress		102	2012-01-18 07:20:53	2012-01-18 07:20:53		China	cn	Carrie	M1 2nd	A2_2	Accepted	Low	PROD753	In Progress
72473423	Completed - Closed		105	2012-01-18 07:21:10	2012-01-18 07:21:10		China	cn	Carrie	M1 2nd	A2_2	Completed	Low	PROD753	Closed
72473423	End		999999999	2012-01-18 07:21:10	2012-01-18 07:21:10										
82640781	Start		0	2007-07-25 12:21:05	2007-07-25 12:21:05										
82640781	Accepted - In Progress		102	2007-07-25 12:21:05	2007-07-25 12:21:05		Sweden	se	Niklas	G167 2nd	A2_2	Accepted	Medium	PROD681	In Progress
82640781	Accepted - Walt		103	2009-12-02 13:24:32	2009-12-02 13:24:32		Sweden	se	Niklas	G167 2nd	A2_2	Accepted	Medium	PROD681	Wait
	Accepted that		100	2010 00 00 00 10:00	2010 00 07 00.10.01		0		*12.1==	01070-4	10.0	0	*******	000001	A

BPIC13_incidents



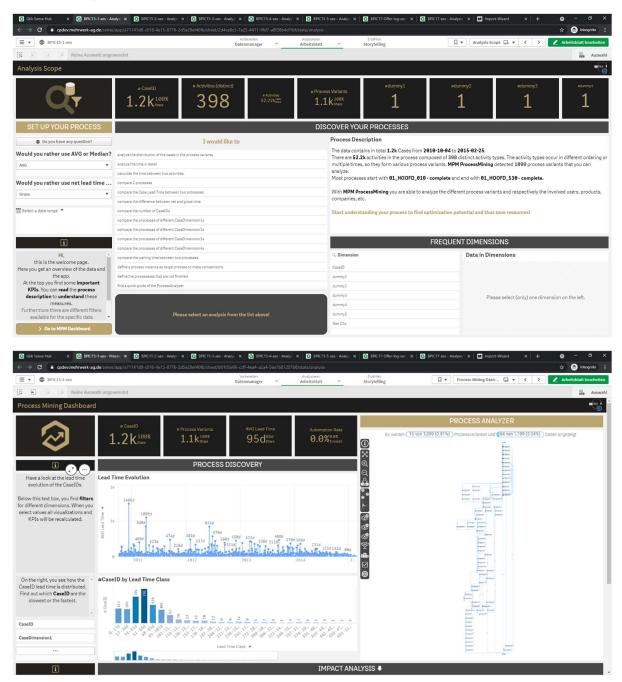
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364285768	Start			0	2010-03-31 14:59	9:42	2010-03-31 14:59	42 -															
364285768	Accepted - In Progress		1	102	2010-03-31 14:59	9:42	2010-03-31 14:59	42 V30		France		fr		Frederic	Org line A2		A2_4		Accepted	Medi	im	PROD582	In Progress
364285768	Accepted - In Progress			102	2010-03-31 15:00	8:56	2010-03-31 15:00	56 V30		France		fr		Frederic	Org line A2		A2_4		Accepted	Medi	im	PROD582	In Progress
364285768	Queued - Awaiting Assignment		1	112	2010-03-31 15:45	5:48	2010-03-31 15:45	48 V5 3r	d	France		fr		Frederic	Org line A2		A2_5		Queued	Medi	m	PROD582	Awaiting Assignm
364285768	Accepted - In Progress		1	102	2010-04-06 14:44	4:07	2010-04-06 14:44	07 V5 3r	d	France		fr		Anne Claire	Org line A2		A2_5		Accepted	Medi	im	PROD582	In Progress
364285768	Queued - Awaiting Assignment		1	112	2010-04-06 14:44	4:38	2010-04-06 14:44	38 V30		France		fr		Anne Claire	Org line A2		A2_4		Queued	Medi	m	PROD582	Awaiting Assignm
364285768	Accepted - In Progress		1	102	2010-04-06 14:44	4:47	2010-04-06 14:44	47 V13 2	nd 3rd	France		fr		Anne Claire	Org line A2		A2_5		Accepted	Medi	im	PROD582	In Progress
64285768	Completed - Resolved		1	111	2010-04-06 14:44	4:51	2010-04-06 14:44	51 V132	nd 3rd	France		fr		Anne Claire	Org line A2		A2_5		Completed	Medii	im	PROD582	Resolved
364285768	Queued - Awaiting Assignment		1	112	2010-04-06 14:45	5:07	2010-04-06 14:45	07 V30		France		fr		Anne Claire	Org line A2		A2_4		Queued	Medi	m	PROD582	Awaiting Assignm
364285768	Accepted - In Progress		1	102	2010-04-08 10:53	2:23	2010-04-08 10:52	23 V30		France		fr		Eric	Org line A2		A2_4		Accepted	Medi	im	PROD582	In Progress
364285768	Queued - Awaiting Assignment		1	112	2010-04-08 10:53	3:35	2010-04-08 10:53	35 V5 3r	d	France		fr		Eric	Org line A2		A2_5		Queued	Medi	ım	PROD582	Awaiting Assignn
364285768	Accepted - In Progress		1	102	2010-04-20 09:07	7:11	2010-04-20 09:07	11 V5 3n	d	France		fr		Anne Claire	Org line A2		A2_5		Accepted	Medi	im	PROD582	In Progress
364285768	Accepted - Assigned		1	101	2010-04-20 09:07	7:19	2010-04-20 09:07	19 V5 3r	d	France		fr		Anne Claire	Org line A2		A2_5		Accepted	Medi	im	PROD582	Assigned
364285768	Accepted - In Progress		1	102	2012-04-11 15:11	1:17	2012-04-11 15:11	17 V5 3r	d	France		fr		Sarah	Org line A2		A2_5		Accepted	Medi	im	PROD582	In Progress
364285768	Accepted - Assigned		1	101	2012-04-1115:11	1:25	2012-04-11 15:11	25 V53r	d	France		fr		Sarah	Org line A2		A2_5		Accepted	Medi	im	PROD582	Assigned
364285768	Accepted - In Progress		1	102	2012-05-03 09:10	9:10	2012-05-03 09:10	10 V5 3r	d	France		fr		Loic	Org line A2		A2_5		Accepted	Medi	im	PROD582	In Progress
364285768	Completed - Resolved		1	11	2012-05-03 09:10	8:12	2012-05-03 09:10	12 V5 3r	d	France		fr		Loic	Org line A2		A2_5		Completed	Medi	im	PROD582	Resolved
364285768	Completed - Closed		1	109	2012-05-10 23:20	5:15	2012-05-10 23:26	15 V5 3n	d		0	fr		Slebel	Org line A2		A2_5		Completed	Medi	im	PROD582	Closed
364285768	End		999999	999	2012-05-10 23:20	8:15	2012-05-10 23:26	15 -															
467153946	Start			0	2011-01-31 10:13	2:22	2011-01-31 10:12	22 -															
467153946	Accepted - In Progress		1	102	2011-01-31 10:12	2:22	2011-01-31 10:12	22 \$42		Sweden		se		Adam	Org line C		V3_2		Accepted	Medi	im	PROD453	In Progress
467153946	Accepted - In Progress		1	02	2011-01-31 10:18	8:44	2011-01-31 10:18	44 S42		Sweden		se		Adam	Org line C		V3_2		Accepted	Medii	im	PROD453	In Progress
467153946	Queued - Awaiting Assignment		1	112	2011-01-31 10:19	9:05	2011-01-31 10:19	05 N52 2	nd	Sweden		se		Adam	Org line C		V3_2		Queued	Medi	im	PROD453	Awaiting Assignm
467153946	Accepted - In Progress		1	102	2011-01-31 11:59	9:46	2011-01-31 11:59	46 N52 2	Ind	Sweden		se		Denny	Org line C		V3_2		Accepted	Medi	im	PROD453	In Progress
67153946	Accepted - Wait - User		1	106	2011-01-31 13:37	7:55	2011-01-31 13:37	55 N52 1	nd	Sweden		se		Denny	Org line C		V3_2		Accepted	Medi	im	PROD453	Wait - User
67153946	Queued - Awaiting Assignment		1	12	2011-02-03 07:28	8:58	2011-02-03 07:28	58 O3 3r	d	Sweden		se		Denny	Org line C		C_6		Queued	Medi	m	PROD453	Awaiting Assignm
67153946	Accepted - In Progress		1	102	2011-02-07 11:37	7:33	2011-02-07 11:37	33 03 3r	d	Sweden		se		Paul	Org line C		C_6		Accepted	Medi	im	PROD453	In Progress
67153946	Accepted - Wait - Implementation		1	105	2011-02-07 11:38	B:25	2011-02-07 11:38	25 O3 3r	d	Sweden		se		Paul	Org line C		C_6		Accepted	Medi	im	PROD453	Wait - Implement
67153946	Accepted - In Progress		1	102	2011-03-09 10:08		2011-03-09 10:08			Sweden		se		Åse	Org line C		E_10		Accepted	Medi	im	PROD453	In Progress
67153946	Accepted - Wait - Implementation			105	2011-03-09 10:21		2011-03-09 10:27			Sweden		se		Åse	Org line C		E_10		Accepted	Medi	im	PROD453	Wait - Implement
467153946	Accepted - In Progress		1	02	2011-03-10 10:53	3:10	2011-03-10 10:53	10 G140	2nd	Sweden		se		Joseph	Org line C		E_10		Accepted	Medi	im	PROD453	In Progress
467153946	Accepted - Assigned			101	2011-03-10 10:53		2011-03-10 10:53			Sweden		se		Joseph	Org line C		E_10		Accepted	Medi	im	PROD453	Assigned
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BPIC13_open_problems



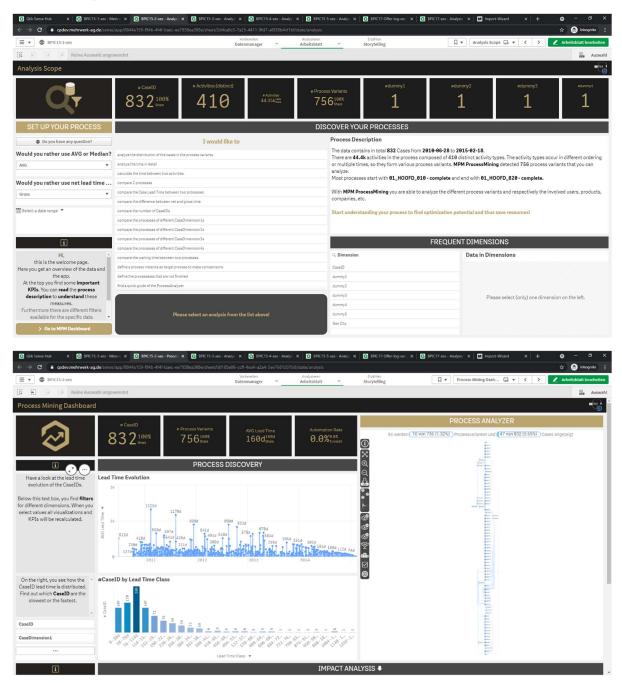
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147898401	Start		0 2006-11-07 09:00:36	2006-11-07 09:00:36										
147898401	Accepted - In Progress	16	2 2006-11-07 09:00:36	2006-11-07 09:00:36	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD753	In Progress	
47898401	Accepted - In Progress	16	2 2006-11-07 12:05:44	2006-11-07 12:05:44	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD753	In Progress	
165554831	Start		0 2007-03-20 08:06:25	2007-03-20 08:06:25	-									
65554831	Accepted - In Progress	16	2 2007-03-20 08:06:25	2007-03-20 08:06:25	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD753	In Progress	
72473423	Start		0 2007-05-10 14:21:54	2007-05-10 14:21:54										
72473423	Accepted - In Progress	16	2 2007-05-10 14:21:54	2007-05-10 14:21:54	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Low	PROD753	In Progress	
82640781	Start		0 2007-07-25 12:21:05	2007-07-25 12:21:05										
82640781	Accepted - In Progress	16	2 2007-07-25 12:21:05	2007-07-25 12:21:05	Org line A2	Sweden	Niklas	se	A2_2	Accepted	Medium	PROD681	In Progress	
30541365	Start		0 2008-05-07 16:58:51	2008-05-07 16:58:51	-									
230541365	Accepted - In Progress	16	2 2008-05-07 16:58:51	2008-05-07 16:58:51	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	High	PROD753	In Progress	
236817141	Start		0 2008-05-04 10:02:18	2008-06-04 10:02:18	-									
236817141	Accepted - In Progress	16	2 2008-06-04 10:02:18	2008-06-04 10:02:18	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD681	In Progress	
230541365	Accepted - In Progress	16	2 2008-10-06 14:44:37	2008-10-06 14:44:37	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	High	PROD753	In Progress	
270427461	Start		0 2008-11-13 10:01:04	2008-11-13 10:01:04	-									
70427461	Accepted - In Progress	16	2 2008-11-13 10:01:04	2008-11-13 10:01:04	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Low	PROD753	In Progress	
165554831	Accepted - Wait	16	3 2009-12-02 13:24:31	2009-12-02 13:24:31	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD753	Wait	
147898401	Accepted - Wait	16	3 2009-12-02 13:24:32	2009-12-02 13:24:32	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD753	Wait	
182640781	Accepted - Wait	16	3 2009-12-02 13:24:32	2009-12-02 13:24:32	Org line A2	Sweden	Niklas	se	A2_2	Accepted	Medium	PROD681	Wait	
172473423	Accepted - Wait	16	3 2009-12-02 13:24:33	2009-12-02 13:24:33	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Low	PROD753	Wait	
230541365	Accepted - Wait	16	3 2009-12-02 13:24:34	2009-12-02 13:24:34	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	High	PROD753	Wait	
236817141	Accepted - Wait	16	3 2009-12-02 13:24:34	2009-12-02 13:24:34	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD681	Wait	
278427461	Accepted - Wait	16	3 2009-12-02 13:24:35	2009-12-02 13:24:35	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Low	PROD753	Wait	
45132462	Start		0 2010-01-14 09:34:54	2010-01-14 09:34:54	-									
45132462	Accepted - In Progress	16	2 2010-01-14 09:34:54	2010-01-14 09:34:54	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD753	In Progress	
45132462	Accepted - Wait	16	3 2010-01-27 09:43:29	2010-01-27 09:43:29	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD753	Walt	
51314317	Start		0 2010-02-03 08:34:32	2010-02-03 08:34:32	-									
51314317	Accepted - In Progress	16	2 2010-02-03 08:34:32	2010-02-03 08:34:32	Org line A2	POLAND	Ewa	us	A2_2	Accepted	Medium	PROD98	In Progress	
51314317	Queued - Awaiting Assignment	16	5 2010-02-03 08:45:18	2010-02-03 08:45:18	Org line A2	POLAND	Ewa	us	A2_2	Queued	Medium	PROD98	Awaiting Assignment	
45132462	Accepted - Assigned	16	1 2010-02-03 09:20:05	2010-02-03 09:20:05	Org line A2	Sweden	Tomas	cn	A2_2	Accepted	Medium	PROD753	Assigned	
351314317	Accepted - In Progress	16	2 2010-02-03 09:40:51	2010-02-03 09:40:51	Org line A2	POLAND	Ewa	us	A2_2	Accepted	Medium	PROD98	In Progress	
351314317	Accepted - Assigned	16		2010-02-03 09:40:58		POLAND	Ewa	us	A2 2	Accepted	Medium	PROD98	Assigned	

BPIC15_1



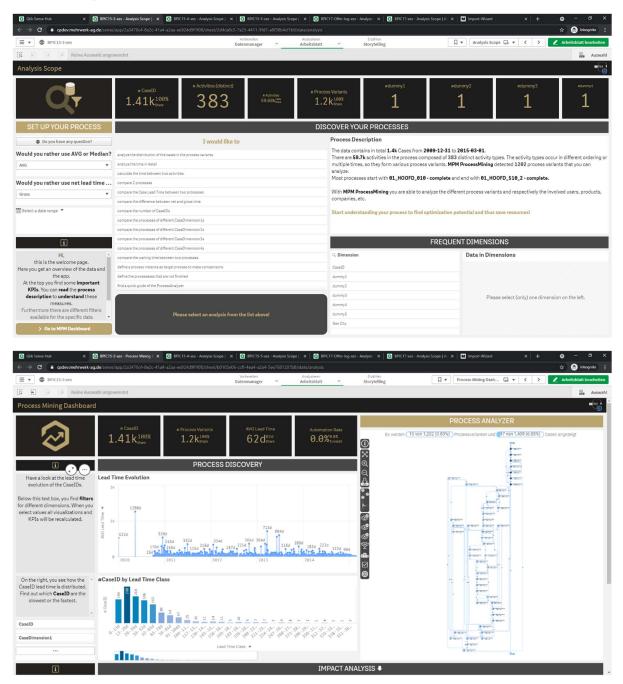
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2742737	ActivityType	Q	Activit Q	ActivityStartTime Q Ac 2011-05-31 22:00:00	tivityEndTimes Q 2011-05-31 22:00:00	Case:	endDate Q	case:endDatePlanned C	λ case	startDate Q c	Q	case:last_phase	Q	c Q (case: Q	case:parts
	01_HOOFD_010 - comple	ste	127	2011-05-31 22:00:00	2011-05-31 22:00:00			2013-01-01700:00:00+01:0	0 2012-10-017	0.00:00+00:00		Aanvraag ontvang	gen	557669	560464	Bouw,Handelen in s
	01_HOOFD_015 - comple		131	2011-06-16 10:17:11	2011-06-16 10:17:11			2013-01-01700:00:00+01:0		0:00:00+02:00		Aanvraag ontvang		557669		Bouw,Handelen in s
	01_HOOFD_020 - comple		133	2011-06-16 10:17:14	2011-06-16 10:17:14			2013-01-01700:00:00+01:0		0 09:00:00+00:00		Aanvraag ontvang		557669		Bouw,Handelen in
	01_HOOFD_040 - comple 01_HOOFD_050 - comple		139	2011-06-16 10:17:16 2011-06-16 10:17:17	2011-06-16 10:17:16 2011-06-16 10:17:17			2013-01-01T00:00:00+01:0 2013-01-01T00:00:00+01:0		0 02:00:00+02:00		Aanvraag ontvang Aanvraag ontvang		557669 557669		Bouw, Handelen in Bouw, Handelen in
	01_HOOFD_055 - comple		141	2011-06-16 10:17:22	2011-06-16 10:17:22			2013-01-01700:00:00+01:0		0:00:00+02:00 0		Aanvraag ontvang		557669		Bouw,Handelen in
742737	01_HOOFD_060 - comple		145	2011-06-16 10:17:24	2011-06-16 10:17:24			2013-01-01T00:00:00+01:0	0 2012-10-017	0:00:00+02:00 O		Aanvraag ontvang	gen	557669	560464	Bouw,Handelen in
742737			999999999	2011-06-16 10:17:24	2011-06-16 10:17:24			-						•		
760925	Start 01 HOOFD 010 - comple		0	2010-10-04 22:00:00 2010-10-04 22:00:00	2010-10-04 22:00:00 2010-10-04 22:00:00	- 2014-06-10T14		-	-	- 00:00:00+02:00 G		- Buiten behandelin		557669		- Inrit/Uitweg,Inrit/I
	01_HOOFD_010 - comple 01_HOOFD_015 - comple		127	2010-10-07 12:57:14	2010-10-07 12:57:14	2014-00-10114				0:00:00+02:00 G		Buiten behandelin		557669		Inrit/Uitweg,Inrit/U Inrit/Uitweg,Inrit/U
760925			99999999	2010-10-07 12:57:14	2010-10-07 12:57:14			-								
771451			0	2010-10-05 22:00:00	2010-10-05 22:00:00											
	01_HOOFD_010 - comple 01 HOOFD 190 2 - comp		127	2010-10-05 22:00:00	2010-10-05 22:00:00	2010-12-06T00 2010-12-06T00				0:00:00+02:00 G		Vergunning verlee Vergunning verlee		557669 557669	4901428	
	01_HOOFD_030_2 - com		183	2010-11-17 23:00:00	2010-10-18 22:00:00	2010-12-06100				0:00:00+02:00 G		Vergunning verlee		557669	4901428	
771451	08_AWB45_020_2 - comp	plete	441	2010-11-17 23:00:00	2010-11-17 23:00:00	2010-12-06700			2010-10-061	00:00:00+02:00 G		Vergunning verlee		557669	4901428	Bouw
71451	08_AWB45_040 - comple	rte	444	2010-11-21 23:00:00	2010-11-21 23:00:00	2010-12-06T00	0:00:00+01:00		2010-10-06T	0:00:00+02:00 G		Vergunning verlee	bne	557669	4901428	Bouw
	01_HOOFD_065_2 - com		153	2010-11-23 23:00:00	2010-11-23 23:00:00	2010-12-06T00				00:00:00+02:00 G		Vergunning verlee		557669	4901428	
	01_HOOFD_100 - comple 01 HOOFD 190 2 - comp		158	2010-11-24 23:00:00	2010-11-24 23:00:00	2010-12-06T00 2010-12-06T00				0:00:00+02:00 G		Vergunning verlee Vergunning verlee		557669	4901428	
	01_HOOFD_015 - comple		131	2010-11-30 15:21:56	2010-11-30 15:21:56	2010-12-06706				00:00:00+02:00 G		Vergunning verlee		557669	4901428	
	01_HOOFD_020 - comple		133	2010-11-30 15:22:02	2010-11-30 15:22:02	2010-12-06700				0:00:00+02:00 G		Vergunning verlee		557669	4901428	
71451	01_HOOFD_030_1 - com	plete	135	2010-11-30 15:22:26	2010-11-30 15:22:26	2010-12-06T00	0:00:00+01:00		2010-10-06T	0:00:00+02:00 G		Vergunning verlee	bnd	557669	4901428	Bouw
	01_HOOFD_040 - comple		139	2010-11-30 15:22:44	2010-11-30 15:22:44	2010-12-06700				00:00:00+02:00 G		Vergunning verlee		557669	4901428	
	01_HOOFD_060 - comple 01_HOOFD_065_1 - comp		145	2010-11-30 15:50:14 2010-11-30 15:50:30	2010-11-30 15:50:14 2010-11-30 15:50:30	2010-12-06T00 2010-12-06T00				0:00:00+02:00 G		Vergunning verlee Vergunning verlee		557669 557669	4901428	
	06_VD_010 - complete	piece	394	2010-11-30 15:50:50	2010-11-30 15:50:50	2010-12-06706				0:00:00+02:00 G		Vergunning verlee		557669	4901428	
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	01_HOOFD_130 - comple		174	2010-11-30 15:51:22	2010-11-30 15:51:22	2010-12-06T00				0:00:00+02:00 G		Vergunning verlee		557669	4901428	
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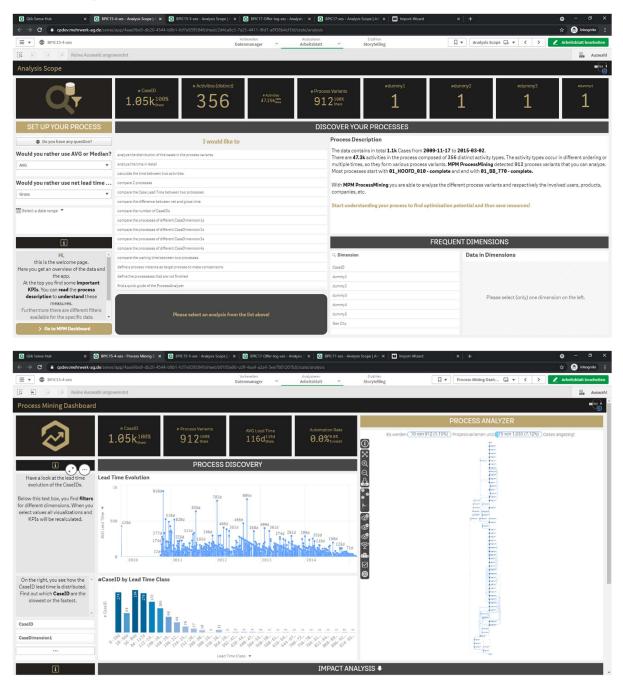
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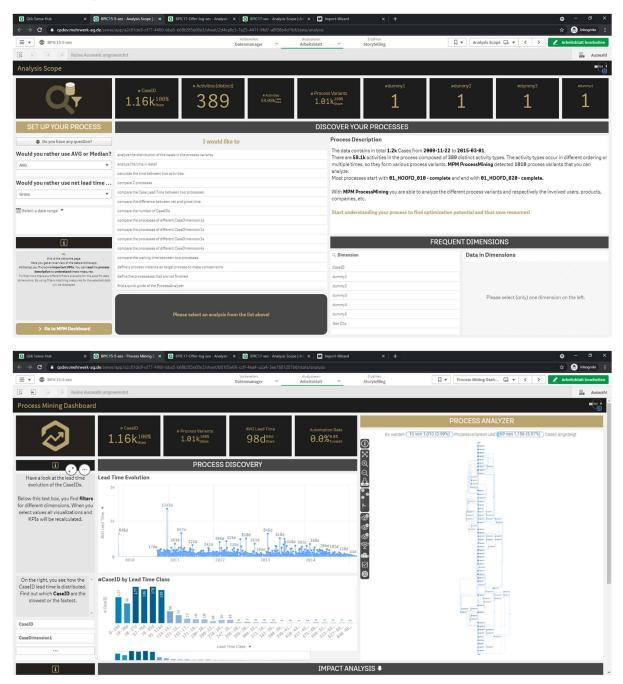
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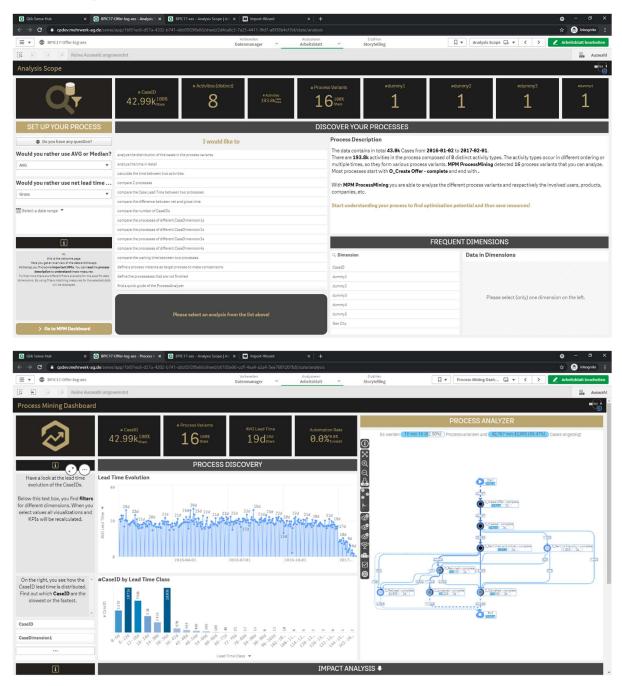
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3364103	Start	0	2010-10-03 22:00:00	2010-10-03 22:00:00								
3364103	01_HOOFD_010 - complete	140	2010-10-03 22:00:00	2010-10-03 22:00:00	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00	G	Procedure afgebroken	557669	560600	1573293	Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
3364103	01_HOOFD_030_2 - complete	151	2010-10-12 22:00:00	2010-10-12 22:00:00	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00	G	Procedure afgebroken	557669	560600	1573293	Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
3364103	01_HOOFD_065_2 - complete	165	2010-10-12 22:00:00	2010-10-12 22:00:00	2010-12-03T00:00:00+01:00	2010-10-04700:00:00+02:00	G	Procedure afgebroken	557669	560600	1573293	Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_190_2 - complete	203	2010-10-12 22:00:00	2010-10-12 22:00:00	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00	G	Procedure afgebroken	557669	560600	1573293	Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
3364103	08_AWB45_020_2 - complete	433	2010-10-12 22:00:00	2010-10-12 22:00:00	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00	G	Procedure afgebroken	557669	560600	1573293	Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_100 - complete	172	2010-12-01 23:00:00	2010-12-01 23:00:00	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00	-	Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop.Integraal
	08_AWB45_070_3 - complete	456	2010-12-01 23:00:00	2010-12-01 23:00:00	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00		Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
3364103	01_HOOFD_015 - complete	145	2010-12-02 12:12:00	2010-12-02 12:12:00	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00	G	Procedure afgebroken	557669	568688	1573293	Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_020 - complete	147	2010-12-02 12:12:04	2010-12-02 12:12:04	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00	-	Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_030_1 - complete	149	2010-12-02 12:12:07	2010-12-02 12:12:07	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00		Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_040 - complete	153	2010-12-02 12:13:46	2010-12-02 12:13:46	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00		Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
3364103	01_HOOFD_060 - complete	158	2010-12-02 12:14:03	2010-12-02 12:14:03	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00		Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_065_1 - complete	164	2010-12-02 12:14:05	2010-12-02 12:14:05	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00		Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_100 - complete	172	2010-12-02 12:14:21	2010-12-02 12:14:21	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00		Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_110 - complete	180	2010-12-02 12:14:26	2010-12-02 12:14:26	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00		Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_130 - complete	190	2010-12-02 12:16:50	2010-12-02 12:16:50	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00		Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	01_HOOFD_050 - complete	155	2010-12-02 12:16:56	2010-12-02 12:16:56	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00		Procedure afgebroken	557669	568688		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
	05_EIND_010 - complete	378	2010-12-02 12:17:14	2010-12-02 12:17:14	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00	-	Procedure afgebroken	557669	560600		Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal
3364103	06_VD_010 - complete	392	2010-12-02 12:25:33	2010-12-02 12:25:33	2010-12-03T00:00:00+01:00	2010-10-04T00:00:00+02:00	G	Procedure afgebroken	557669	560600	1573293	Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal

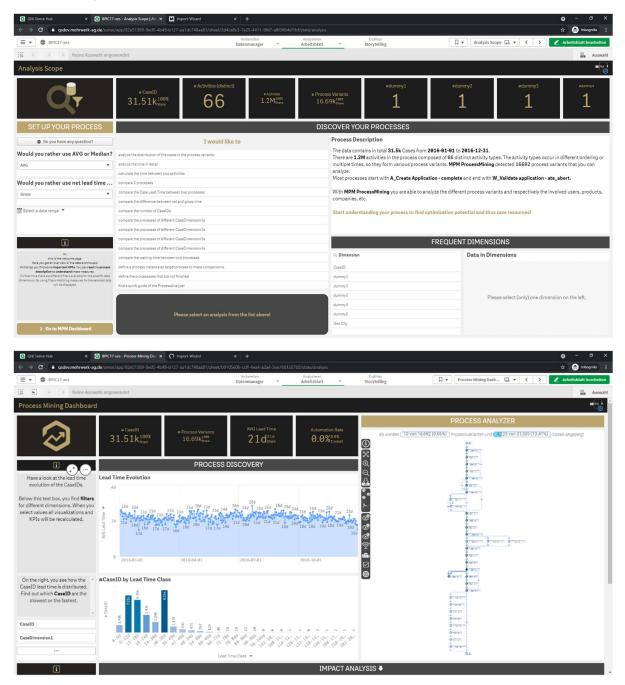
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Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal		TRUE	3445895		2010-12- 04T13:12:07+01:	2010-12- 03T13:12:0	EMPTY	2010-12-02 13:12:22	01_HOOFD_030_2	enter senddate acknowledgement	560600	560600	invoeren verzenddatum ontvangstbevestiging	01_HOOFD_03
Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:14:0	EMPTY	2010-12-02 13:16:57	01_HOOFD_065_2	enter senddate procedure confirmation	569699	560600	invoeren verzenddatum procedurebevestiging	01_HOOFD_06
louw,Sloop,Bouw,Flora en 'auna,Kap,Sloop,Integraal		TRUE	3445895				EMPTY	2010-12-02 13:28:34	01_HOOFD_190_2	enter senddate procedure confirmation	560600	560600	invoeren verzenddatum procedurebevestiging	01_HOOFD_19
Souw,Sloop,Bouw,Flora en Sauna,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:28:4	EMPTY	2010-12-02 13:29:16	08_AWB45_020_2	enter senddate retrieve missing data	560600	560600	invoeren verzenddatum opvragen ontbrekende gegevens	08_AWB45_020
Bouw.Sloop.Bouw.Flora en Fauna,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:14:2	EMPTY	2010-12-02 13:27:37	01 HOOFD 100	realstrer date of publishing received request	560600	560600	registratie datum publicatie ingekomen aanvraag	01 HOOFD 10
louw,Sloop,Bouw,Flora en 'auna,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:29:4	EMPTY	2010-12-02 13:30:54	08_AWB45_070_3	enter date decision permanent suspension	560600	560600	registreren datum besluit buite behandeling	n 08_AWB45_076
louw,Sloop,Bouw,Flora en auna,Kap,Sloop,Integraal		TRUE	3445895				EMPTY	2010-12-02 13:12:24	01_HOOFD_015	phase application received	560600	560600	fase aanvraag ontvangen	01_HOOFD_01
louw,Sloop,Bouw,Flora en launa,Kap,Sloop,Integraal		TRUE	3445895		2010-12- 05T13:12:00+01:	2010-12- 03T13:12:0	False	2010-12-02 13:12:24	01_HOOFD_020	reception through OLO	560600	560600	ontvangst via OLO	01_HOOFD_02
Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal		TRUE	3445895		2010-12- 04T13:12:04+01:	2010-12- 03T13:12:0	EMPTY	2010-12-02 13:12:22	01_HOOFD_030_1	send confirmation receipt	560600	560600	versturen ontvangstbevestigin	g 01_HOOFD_03
louw,Sloop,Bouw,Flora en auna,Kap,Sloop,Integraal		TRUE	3445895		2010-12- 07T13:12:19+01:	2010-12- 03T13:12:1	False	2010-12-02 13:16:58	01_HOOFD_040	forward to the competent authority	560600	560600	doorsturen aan bevoegd gezag	01_HOOFD_04
Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:13:4	True	2010-12-02 13:16:58	01_HOOFD_060	regular procedure without MER	560600	560600	reguliere procedure zonder ME	R 01_HOOFD_06
Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:14:0	EMPTY	2010-12-02 13:16:57	01_HOOFD_065_1	send procedure confirmation	560600	560600	procedurebevestiging versture	n 01_HOOFD_06
louw,Sloop,Bouw,Flora en auna,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:14:1	EMPTY	2010-12-02 13:16:57	01_HOOFD_100	registrer date of publishing received request	560600	560600	registratie datum publicatie ingekomen aanvraag	01_HOOFD_10
louw,Sloop,Bouw,Flora en launa,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:14:1	EMPTY	2010-12-02 13:16:58	01_HOOFD_110	treat subcases completeness	560600	560600	behandelen deelzaken volledigheid	01_HOOFD_11
louw,Sloop,Bouw,Flora en launa,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:14:1	False	2010-12-02 13:16:58	01_HOOFD_130	WAW permit aspect	560600	560600	WAW vergunningsaspect	01_HOOFD_13
Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:14:1	True	2010-12-02 13:16:58	01_HOOFD_050	applicant is stakeholder	560600	560600	aanvrager is belanghebbende	01_HOOFD_05
Bouw,Sloop,Bouw,Flora en Fauna,Kap,Sloop,Integraal		TRUE	3445895			2010-12- 03T13:14:1	False	2010-12-02 13:27:36	05_EIND_010	terminate on request	560600	560600	beeindigen op verzoek	05_EIND_010
Bouw,Sloop,Bouw,Flora en		TRUE	3445895			2010-12-	False	2010-12-02 13:27:36	06_VD_010	extend procedure term	560600	560600	verlengen proceduretermijn	06_VD_010

BPIC17 – Offer log



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CaseID	Q. ActivityType C	Activit Q	ActivityStartTimeQ	ActivityEndTimes Q	case:ApplicationID	Q, case:	Q, case:	Q	case:	Q case:F	Q case:	Q event:A Q	event: C	event:concep Q	event:	Q event
Offer_110508	Start	0	2016-08-29 15:21:29	2016-08-29 15:21:29												
Offer 110508	O Create Offer - complete	103	2016-08-29 15:21:29	2016-08-29 15:21:29	Application 33744271		0	56	300.0	2500.0	15000.0	Created	User 75	O Create Offer	Offer	Offer
Offer_110508	O_Created - complete	104	2016-08-29 15:21:30		Application_33744271		9		300.0	2500.0	15000.0	statechange	User_75	O_Created	Offer	Offer
Offer_110508	O Sent (online only) - complete	108	2016-08-29 15:21:44		Application 33744271		0		300.0	2500.0	15000.0	statechange	User 75	O. Sent (online only)	Offer	Offer
Offer_110508	O_Returned - complete	106	2016-08-29 15:22:00	2016-08-29 15:22:00	Application_33744271		0		300.0	2500.0	15000.0	statechange	User_75	O_Returned	Offer	Offer
Offer_110508	O Cancelled - complete	182	2016-10-21 07:31:54	2016-10-21 07:31:54	Application 33744271		0	56	300.0	2599.9	15000.0	statechange	User_2	O Cancelled	Offer	Offer
offer 110508	End	99999999	2016-10-21 07:31:54	2016-10-21 07:31:54												
offer_127435	Start	0	2016-01-22 13:20:41	2016-01-22 13:20:41												
offer 127435	O Create Offer - complete	103	2016-01-22 13:20:41	2016-01-22 13:20:41	Application 1358464831		0	127	160.0	0.0	16000.0	Created	User 35	O. Create Offer	Offer	Offer
offer 127435	O Created - complete	104	2016-01-22 13:20:42	2016-01-22 13:20:42	Application 1358464831		0	127	160.0	0.0	16999.0	statechange	User 35	O Created	Offer	Offer
offer_127435	O_Sent (mail and online) - complete	107	2016-01-22 13:21:40	2016-01-22 13:21:40	Application_1358464831		9	127	160.0	0.0	16000.0	statechange	User_35	O_Sent (mail and online)	Offer	Offer
Offer_127435	O_Cancelled - complete	102	2016-02-22 07:00:28	2016-02-22 07:00:28	Application_1358464831		0	127	160.0	0.0	16000.0	statechange	User_1	O_Cancelled	Offer	Offer
Offer_127435	End	99999999	2016-02-22 07:00:28	2016-02-22 07:00:28												
Offer_140806	Start	0	2016-06-10 07:50:42	2016-06-10 07:50:42												
Offer_140806	O_Create Offer - complete	103	2016-06-10 07:50:42	2016-06-10 07:50:42	Application_1768766967		0	48	340.8	7636.32	15000.0	Created	User_43	O_Create Offer	Offer	Offer,
Offer_140806	O_Created - complete	104	2016-06-10 07:50:44	2016-06-10 07:50:44	Application_1768766967		0	48	340.8	7636.32	15000.0	statechange	User_43	O_Created	Offer	Offer
Offer_140806	O_Sent (mail and online) - complete	107	2016-06-10 07:50:53	2016-06-10 07:50:53	Application_1768766967		0	48	340.8	7636.32	15000.0	statechange	User_43	O_Sent (mail and online)	Offer	Offer
Offer_140806	O_Cancelled - complete	102	2016-06-22 09:17:34	2016-06-22 09:17:34	Application_1768766967		0	48	340.8	7636.32	15000.0	statechange	User_30	O_Cancelled	Offer	Offer
Offer_140806	End	99999999	2016-06-22 09:17:34	2016-06-22 09:17:34												
Offer_148194	Start	θ	2016-11-25 09:40:53	2016-11-25 09:40:53												
offer_148194	O_Create Offer - complete	103	2016-11-25 09:40:53	2016-11-25 09:40:53	Application_795526517		909	80	150.0	1000.0	10000.0	Created	User_69	O_Create Offer	Offer	Offer,
Offer_148194	O_Created - complete	104	2016-11-25 09:40:53	2016-11-25 09:40:53	Application_795526517		909	80	150.0	1000.0	10000.0	statechange	User_69	O_Created	Offer	Offer
Offer_148194	O_Sent (mail and online) - complete	107	2016-11-25 09:44:22	2016-11-25 09:44:22	Application_795526517		909	80	150.0	1000.0	10000.0	statechange	User_69	O_Sent (mail and online)	Offer	Offer
Offer_148194	O_Returned - complete	106	2016-12-06 12:06:52	2016-12-06 12:06:52	Application_795526517		909	80	150.0	1000.0	10000.0	statechange	User_53	O_Returned	Offer	Offer
offer_148194	O_Accepted - complete	101	2016-12-09 13:59:48	2016-12-09 13:59:48	Application_795526517		909	80	150.0	1000.0	10000.0	statechange	User_68	O_Accepted	Offer	Offer
offer_148194	End	99999999	2016-12-09 13:59:48	2016-12-09 13:59:48												
ffer_165445	Start	0	2016-12-12 11:47:32	2016-12-12 11:47:32	-											
offer_165445	O_Create Offer - complete	103	2016-12-12 11:47:32	2016-12-12 11:47:32	Application_455023384		0	87	599.24	33217.0	45000.0	Created	User_69	O_Create Offer	Offer	Offer
ffer_165445	O_Created - complete	104	2016-12-12 11:47:34	2016-12-12 11:47:34	Application_455023384		0	87	599.24	33217.0	45000.0	statechange	User_69	O_Created	Offer	Offer
Offer_165445	O_Sent (mail and online) - complete	107	2016-12-12 11:47:44	2016-12-12 11:47:44	Application_455023384		0	87	599.24	33217.0	45000.0	statechange	User_69	O_Sent (mail and online)	Offer	Offer

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pplication_94215	Start	9	2016-10-11 15:04:55	2016-10-11 15:04:55									
pplication_94215	A_Create Application - complete	105	2016-10-11 15:04:55	2016-10-11 15:04:55	Home improvement	New credit	13000.0	Created	User_51	A_Create Application	Application	Application_94215	complete
pplication_94215	W_Complete application - schedule	140	2016-10-11 15:04:55	2016-10-11 15:04:55	Home improvement	New credit	13000.0	Created	User_51	W_Complete application	Workflow	Workitem_639192730	schedule
pplication_94215	W_Complete application - start	141	2016-10-11 15:04:55	2016-10-11 15:04:55	Home improvement	New credit	13000.0	Obtained	User_51	W_Complete application	Workflow	Workitem_188544207	start
pplication_94215	A_Concept - complete	104	2016-10-11 15:04:55	2016-10-11 15:04:55	Home improvement	New credit	13000.0	statechange	User_51	A_Concept	Application	ApplState_701766092	complete
pplication_94215	A_Accepted - complete	101	2016-10-11 15:11:23	2016-10-11 15:11:23	Home improvement	New credit	13000.0	statechange	User_51	A_Accepted	Application	ApplState_1637681618	complete
pplication_94215	O_Create Offer - complete	113	2016-10-11 15:18:03	2016-10-11 15:18:03	Home improvement	New credit	13000.0	Created	User_51	O_Create Offer	Offer	Offer_792520234	complete
pplication_94215	O_Created - complete	114	2016-10-11 15:18:03	2016-10-11 15:18:03	Home improvement	New credit	13000.0	statechange	User_51	O_Created	Offer	OfferState_1989316293	complete
pplication_94215	O_Sent (mail and online) - complete	117	2016-10-11 15:18:12	2016-10-11 15:18:12	Home improvement	New credit	13000.0	statechange	User_51	O_Sent (mail and online)	Offer	OfferState_11605281	complete
pplication_94215	W_Complete application - complete	138	2016-10-11 15:18:12	2016-10-11 15:18:12	Home improvement	New credit	13000.0	Deleted	User_51	W_Complete application	Workflow	Workitem_537098888	complete
pplication_94215	W_Call after offers - schedule	128	2016-10-11 15:18:12	2016-10-11 15:18:12	Home improvement	New credit	13000.0	Created	User_51	W_Call after offers	Workflow	Workitem_384543709	schedule
pplication_94215	W_Call after offers - start	129	2016-10-11 15:18:12	2016-10-11 15:18:12	Home improvement	New credit	13000.0	Obtained	User_51	W_Call after offers	Workflow	Workitem_852187007	start
pplication_94215	A_Complete - complete	103	2016-10-11 15:18:12	2016-10-11 15:18:12	Home improvement	New credit	13000.0	statechange	User_51	A_Complete	Application	ApplState_1925646667	complete
pplication_94215	W_Call after offers - suspend	130	2016-10-11 15:20:43	2016-10-11 15:20:43	Home improvement	New credit	13000.0	Released	User_51	W_Call after offers	Workflow	Workitem_2069267366	suspend
pplication_94215	W_Call after offers - resume	127	2016-10-17 14:06:49	2016-10-17 14:06:49	Home improvement	New credit	13000.0	Obtained	User_61	W_Call after offers	Workflow	Workitem_2139110463	resume
pplication_94215	W_Call after offers - suspend	130	2016-10-17 14:07:19	2016-10-17 14:07:19	Home improvement	New credit	13000.0	Released	User_61	W_Call after offers	Workflow	Workitem_688666117	suspend
pplication_94215	O_Create Offer - complete	113	2016-10-18 11:17:30	2016-10-18 11:17:30	Home improvement	New credit	13000.0	Created	User_16	O_Create Offer	Offer	Offer_80199008	complete
pplication_94215	O_Created - complete	114	2016-10-18 11:17:30	2016-10-18 11:17:30	Home improvement	New credit	13000.0	statechange	User_16	O_Created	Offer	OfferState_1260314497	complete
pplication_94215	O_Sent (mail and online) - complete	117	2016-10-18 11:17:40	2016-10-18 11:17:40	Home improvement	New credit	13000.0	statechange	User_16	O_Sent (mail and online)	Offer	OfferState_1576155222	complete
pplication_94215	A_Cancelled - complete	102	2016-11-18 07:00:15	2016-11-18 07:00:15	Home improvement	New credit	13000.0	statechange	User_1	A_Cancelled	Application	ApplState_66159387	complete
pplication_94215	O_Cancelled - complete	112	2016-11-18 07:00:15	2016-11-18 07:00:15	Home improvement	New credit	13000.0	statechange	User_1	O_Cancelled	Offer	OfferState_509357181	complete
pplication_94215	O_Cancelled - complete	112	2016-11-18 07:00:15	2016-11-18 07:00:15	Home improvement	New credit	13000.0	statechange	User_1	O_Cancelled	Offer	OfferState_1962542067	complete
pplication_94215	W_Call after offers - ate_abort	125	2016-11-18 07:00:15	2016-11-18 07:00:15	Home improvement	New credit	13000.0	Deleted	User_1	W_Call after offers	Workflow	Workitem_1161903529	ate_abort
pplication_94215	End	999999999	2016-11-18 07:00:15	2016-11-18 07:00:15									
pplication_220112	Start	0	2016-12-21 13:42:49	2016-12-21 13:42:49									
pplication_220112	A_Create Application - complete	105	2016-12-21 13:42:49	2016-12-21 13:42:49	Existing loan takeover	New credit	25800.0	Created	User_1	A_Create Application	Application	Application_220112	complete
pplication_220112	A_Submitted - complete	109	2016-12-21 13:42:50	2016-12-21 13:42:50	Existing loan takeover	New credit	25800.0	statechange	User_1	A_Submitted	Application	ApplState_1382600874	complete
oplication_220112	W_Handle leads - schedule	147	2016-12-21 13:42:50	2016-12-21 13:42:50	Existing loan takeover	New credit	25800.0	Created	User_1	W_Handle leads	Workflow	Workitem_1984678468	schedule
oplication_220112	W_Handle leads - withdraw	150	2016-12-21 13:43:51	2016-12-21 13:43:51	Existing loan takeover	New credit	25800.0	Deleted	User_1	W_Handle leads	Workflow	Workitem_301925629	withdraw
pplication_220112	W_Complete application - schedule	140	2016-12-21 13:43:51	2016-12-21 13:43:51	Existing loan takeover	New credit	25800.0	Created	User_1	W_Complete application	Workflow	Workitem_1764022469	schedule
pplication_220112	A_Concept - complete	104	2016-12-21 13:43:51	2016-12-21 13:43:51	Existing loan takeover	New credit	25800.0	statechange	User_1	A_Concept	Application	ApplState_666241891	complete
pplication_220112	W_Complete application - start	141	2016-12-21 14:22:16	2016-12-21 14:22:16	Existing loan takeover	New credit	25800.0	Obtained	User_80	W_Complete application	Workflow	Workitem_791984254	start
polication 220112	A Accepted - complete	101	2016-12-21 14:28:13	2016-12-21 14:28:13	Eviating loss taken or	New credit	25800.0	statechange	User 80	A Accepted	Application	ApplState 1845926805	complete

ARTIFICIAL LOGS

FILTERED REPAIR	EXAMPLE LOGS	
NAME	LEVEL	EVENT ATTRIBUTE KEYS (IF BOLD THEN GLOBAL)
LevelA1	A1	concept:name
LevelA2	A2	Classifier (concept:name AND lifecycle:transition)
LevelB1	B1	concept:name, lifecycle:transition, time:timestamp
LevelB2	B2	Classifier (concept:name AND lifecycle:transition), time:timestamp
LevelC1	C1	concept:name, org:resource
LevelC2	C2	Classifier (concept:name AND lifecycle:transition), org:resource
LevelD1	D1	concept:name, concept:instance, lifecycle:transition, org:resource, org:group, org:role, time:timestamp
LevelD2	D2	Classifier (concept:name AND lifecycle:transition), concept:instance, org:resource, org:group, org:role, time:timestamp
FlagX1	X1	defectFixed, defectType, Key 1 , Key 2, Key 3 , Key 4 , Key 6 , phoneType, numberRepairs, {0,1,2} 2Sa!! +1 <x></x> , ITEMS:41, #1, o.1.1
FlagX2	X2	defectFixed, defectType, Classifier (Key 1 AND Key 6), Key 2, Key 3 , Key 4 ,

phoneType, numberRepairs, **{0,1,2} 2Sa!! +1 <x>**, ITEMS:41, #1, o.1.1

ATTRIBUTE TYPES AND VALUES

KEYS	TYPE	VALUES
concept:instance Key 2	string	instance 1 instance 2 instance 3 instance 4
concept:name (A1 and C1 logs)	string	Analyze Defect+complete Analyze Defect+start Archive Repair+complete Inform User+complete Register+complete Repair (Complex)+complete Repair (Complex)+start Repair (Simple)+complete Repair (Simple)+start Restart Repair+complete Test Repair+complete Test Repair+start
concept:name (other logs) Key 1	string	Analyze Defect Archive Repair Inform User Register Repair (Simple) Repair (Complex) Restart Repair Test Repair
lifecycle:transition Key 6	string	start complete
org:group {0,1,2} 2Sa!! +1 <x></x>	string	Group - Group 1, 3, and 5 Group 2 and 4
org:resource Key 3	string	SolverC1 SolverC2 SolverC3 SolverS1 SolverS2 SolverS3 System Tester1 Tester2

		Tester3 Tester4		
		Tester5		
		Tester6		
		Role 1, 2, and 3		
org:role ITEMS:41, #1, o.1.1	string	Role 10		
		Role 9		
time:timestamp Key 4	date	Like 1970-01-02T12:23:56.720+01:00		
defectFixed	boolean	true		
delectFixed		false		
defectType	int	1 10 2 3 4 5 6 7 8 9		
numberRepairs	int	0 1 2 3		
phoneType	String	T1 T2 T3		

Level A1

	xes - Analysis Scope A × 💽 LevelA2-xes App-Übersicht - Q × 💽 /app/8ad18531-f0d7-450c-83b0-40548a94fa1d/sheet/2d4ca8c3-7a25		sersicht - C 🗙 🖸 LevelD2-xes App-Übersicht - C 🗴	🖸 LevelD1-xes App-Übersicht - Ci X + O - O 🏠 😪 Inkognito		
≡ ▼ @ LevelA1-xes		nanager Y Arbeitsblatt Y	Erzählen Storytelling	Analysis Scope 📮 🔻 🤇 🗲 Arbeitsblatt bearbeit		
9 6) (8 (9 Keine Auswahl angev	wendet			See Ausw		
Analysis Scope				M		
Q	# CaselD # Activities (distinct) 1.1k ^{100%} 12	# Process Variants 11.86k		ummy2 edummy3 edummy4 1 1		
SET UP YOUR PROCESS	DISCOVER YOUR PROCESSES					
Do you have any question?	I would like to Process Description					
Would you rather use AVG or Median?	The data contains in total 1.1k Cases from 1970-01-01 to 1970-01-01. There are 11.9k activities in the process variants.					
AVG 💌	 analyze the time in detail multiple times, so they form various process variants. MPM ProcessMining detected 7 					
Would you rather use net lead time	calculate the time between two activities		Most processes start with Register+complete and end with Archive Repair+complete .			
Gross	The Process many goal are used to analyze the american process variants and respectively the moneto date					
	compare the difference between net and gross time	Start understanding your process to find optimization potential and thus save resources!				
😰 Select a date range 🔻	compare the number of CaseIDs compare the processes of different CaseDimension1s					
	compare the processes of different CaseDimension2s					
i	compare the processes of different CaseDimension3s		FREQUENT DIMENSIONS			
H,	compare the processes of different CaseDimension4s	Q Dimensio	n	Data in Dimensions		
this all the vectoring page. Here you get an overvitwo of the data and the app. At the top you find some important KPIs . You can need the process decorption to understand these measures . Furthermore them are different filters available for the popelind data dimensions. By using filters matching measures for the selected data	define a process instance as target process to make comparisons	CaseID				
description to understand these measures. Furthermore there are different filters available for the specific data dimensions. By using filters matching measures for the selected data will be displayed.	define the processeses that are not finished	dummy1 dummy2				
will be displayed.	find a quick guide of the ProcessAnalyzer Pfease select an analysis from the list above!					
				Please select (only) one dimension on the left.		
> Go to MPM Dashboard		Geo City				
	Process Min X I LevelA2-xes - Import Mast: X I LevelD1-xes App /app/8ad18531-80d7-450c-83b0-40548a94fa1d/sheet/b0105e05-ccff Vote Vote			X 💽 LevelQ-nes j App-Übersin X + O - O & 🚱 inkognito Process Mining Dash, Q V K > 🖉 Arbeitsblatt bearbeit		
🕄 😸 🕃 Keine Auswahl angev		Annalise Annalise	story terming	ausv		
Process Mining Dashboard				Mén		
			DC	ROCESS ANALYZER		
	1k ^{190%} 77 ^{190%}	VVG Lead Time Automation Rate 0.0%2000	ste			
	e a look at the lead time Lead Time Evolution					
qualution of the CoseIDe	1		- 🛃 🛛 📍 👘	Networks -		
Below this text box, you find filters				Non-complexe Control of the second		
for different dimensions. When you select values all visualizations and	0 0 0 0					
KPIs will be recalculated.						
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On the right, you see how the CaseID lead time is distributed. Find out which CaseID are the slowed or the fastest. CaseID CaseID CaseID CaseID CaseID CaseID	1970-01-0 ID by Lead Time Class	1				
	5		+ 0.4			
	Lead Time Class					
i	IMPACT ANALYSIS ♣					

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 ☆ Solutionary Interpretation \leftrightarrow \rightarrow \mathbf{C} $\$ gsdev.mehrwerk-ag.de/s 🗍 💌 Mein neues Arbeitsbl... 🖬 💌 🤇 🗧 🖉 Arbeitsblatt bearbeiten 🔳 🔻 🕲 LevelA1-xes Vorbereiten Anslysieren Erzählen Datenmanager · Arbeitsblatt · Storytelling
 Image: Second state
 Image: Second state Auswahl Mein neues Arbeitsblatt MPM XES_Data CatelD Q ActivityType CatelD Q ActivityType 1 Start 1 Register+Complete 1 Analyze Defact-start 1 Analyze Defact-start 1 Regair (Complete)-start 1 Regair (Complete)-start 1 Test Regair - start 1 Test Regair - complete 1 Archive Regair - complete 1 Archive Regair - complete 1 End
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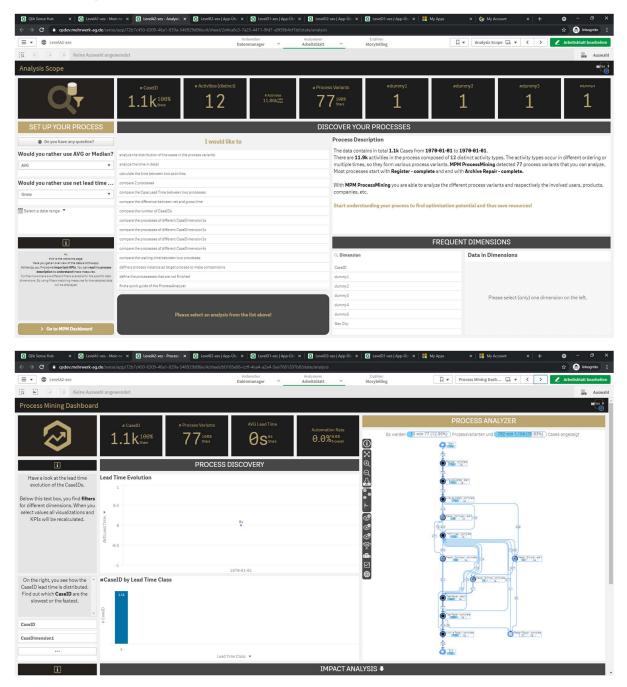
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 </t Q SortingColumn Q Archive Repair - complete End Start Register - complete Analyze Defect - start Analyze Defect - start Analyze Defect - complete Inform User - complete Repair (Complex) - complete Test Repair - complete Test Repair - complete 999999999 -1 2274 2275 2276 2277 2278 2279 2280 2281 2281 2282 99999999 Archive Repair + complete End Start 999999999 0 185 182 181 181 189 184 188 112 111 183 -1 3463 3464 3465 3466 3467 3468 3469 3469 3470 3471 Register + complete Register + complete Analyze Defect + start Analyze Defect + complete Repair (Simple) + start Inform User + complete Repair (Simple) + complete Test Repair + start Test Repair + complete 1970-01-01 01:00:00 1970-01-01 01:00:00 00000000

Process Log Raw Data result: concept:name attributes are stored in "ActivityType"

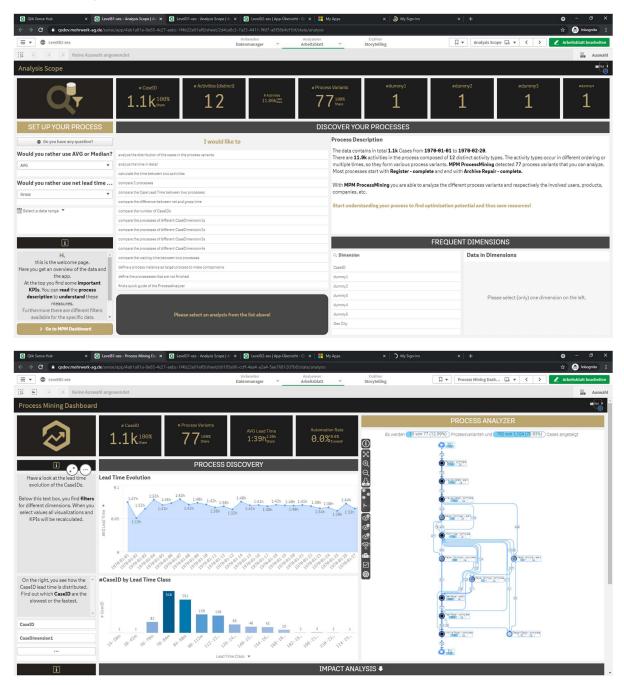
Level A2



Process Log Raw Data result: classifier lifecycle:transition and concept:name are used as "ActivityType"

Sense Hub				pp=0b: x 6 LevelD1-xes App=0b: x 226644f-7857-4ec9-95f5-354f008930fb/sta		xest.app-Ub X 🎽 My/	Npps × 🍋 My Sign-Ir	ns × + ● − ☆ 🖓 Inko
C Level	-			Vorbereiten A	nalysieren Erzählen beitsblatt Y Storytelling		Mein neues Arbeitsbl	
	 Keine Auswahl angewendet 			Datenmanager Y Ar	Storyteting			8
	beitsblatt	2						
Data	Delisbiali							
	ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	SortingColumn Q	event:lifecycle:transition	Q event:concept:name
	Start		0	1970-01-01 01:00:00	1970-01-01 01:00:00			
	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Register
	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00		start	Analyze Defect
	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Analyze Defect
1	Repair (Complex) - start		107	1970-01-01 01:00:00	1970-01-01 01:00:00	4	start	Repair (Complex)
1	Repair (Complex) - complete		106	1970-01-01 01:00:00	1970-01-01 01:00:00	5	complete	Repair (Complex)
1	Test Repair - start		112	1970-01-01 01:00:00	1976-01-01 01:00:00	6	start	Test Repair
1	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	7	complete	Test Repair
1	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	8	complete	Inform User
1	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00	9	complete	Archive Repair
1	End		99999999	1970-01-01 01:00:00	1978-01-01 01:00:00	99999999		
2	Start		0	1970-01-01.01:00:00	1970-01-01 01:00:00	-1	-	
2	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	2274	complete	Register
2	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	2275	start	Analyze Defect
2	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00	2276	complete	Analyze Defect
2	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	2277	complete	Inform User
2	Repair (Complex) - start		107	1970-01-01 01:00:00	1970-01-01 01:00:00	2278	start	Repair (Complex)
2	Repair (Complex) - complete		106	1970-01-01 01:00:00	1970-01-01 01:00:00	2279	complete	Repair (Complex)
2	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	2280	start	Test Repair
2	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	2281	complete	Test Repair
	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Archive Repair
	End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999		
	Start		θ	1970-01-01 01:00:00	1970-01-01 01:00:00			
	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Register
	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00		start	Analyze Defect
	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Analyze Defect
	Repair (Simple) - start		109	1970-01-01 01:00:00	1970-01-01 01:00:00		start	Repair (Simple)
	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Inform User
	Repair (Simple) - complete		108	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Repair (Simple)
	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00		start	Test Repair
	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Test Repair
	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00	3471	complete	Archive Repair

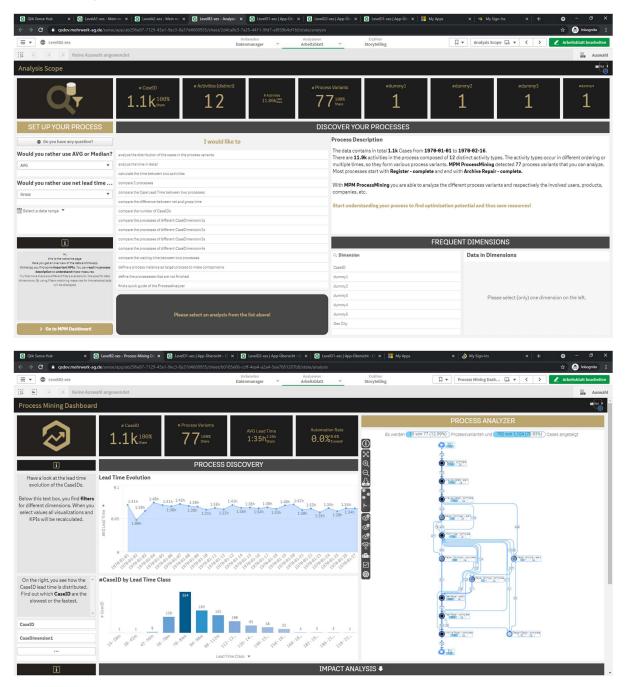
Level B1



Process Log Raw Data result: concept:name, lifecycle:transition, and time:timestamp attributes contained in the log were used as "ActivityType" and "ActivityStartTimestamp".

ik Sense Hub	X S LeveiB1-xes -	Mein neues Arbeit: X	LevelD1-xes - Analysis Scope	A: × 0 LevelD2-xes App-Übersich	t- Q X My Apps	🗙 📑 My Sign-Ins			• - •
C 🔒 🤋	sdev.mehrwerk-ag.de/sense/app/				'state/analysis				🏫 🏾 🔒 Inkog
· D LevelB	1-xes			Vorbereiten Datenmanager 🖌		ihlen telling	Π.	Mein neues Arbeitsbl 🗔 👻 🤇 🗸	> 🖉 Arbeitsblatt be
E] (2) (3)	Keine Auswahl angewend	et							<u>80</u>
n neues Ar	heitsblatt								
_Data									
	ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q		Q	event:lifecycle:transition	Q,
1	Start		θ	1970-01-02 11:25:02	1970-01-02 11:25:02				
1	Register - complete		105	1970-01-02 11:25:02	1970-01-02 11:25:02	Register		complete	
1	Analyze Defect - start		102	1970-01-02 11:28:44	1970-01-02 11:28:44			start	
1	Analyze Defect - complete		101	1970-01-02 11:39:23	1970-01-02 11:39:23	Analyze Defect		complete	
1	Repair (Complex) - start		107	1970-01-02 11:43:31	1970-01-02 11:43:31	Repair (Complex)		start	
1	Repair (Complex) - complete		106	1970-01-02 12:04:17	1970-01-02 12:04:17	Repair (Complex)		complete	
1	Test Repair - start		112	1970-01-02 12:07:32	1970-01-02 12:07:32	Test Repair		start	
1	Test Repair - complete		111	1970-01-02 12:15:39	1970-01-02 12:15:39	Test Repair		complete	
1	Inform User - complete		104	1970-01-02 12:34:25	1970-01-02 12:34:25	Inform User		complete	
1	Archive Repair - complete		103	1970-01-02 12:38:19	1970-01-02 12:38:19	Archive Repair		complete	
1	End		99999999	1970-01-02 12:38:19	1970-01-02 12:38:19				
2	Start		θ	1970-01-07 07:38:11	1970-01-07 07:38:11				
2	Register - complete		105	1970-01-07 07:38:11	1970-01-07 07:38:11	Register		complete	
2	Analyze Defect - start		102	1970-01-07 07:39:55	1970-01-07 07:39:55	Analyze Defect		start	
2	Analyze Defect - complete		101	1970-01-07 07:48:42	1970-01-07 07:48:42	Analyze Defect		complete	
2	Inform User - complete		104	1970-01-07 08:07:45	1970-01-07 08:07:45	Inform User		complete	
2	Repair (Complex) - start		107	1970-01-07 08:14:51	1970-01-07 08:14:51	Repair (Complex)		start	
2	Repair (Complex) - complete		106	1970-01-07 09:05:25	1970-01-07 09:05:25	Repair (Complex)		complete	
2	Test Repair - start		112	1970-01-07 09:09:08	1970-01-07 09:09:08	Test Repair		start	
2	Test Repair - complete		111	1970-01-07 09:18:37	1970-01-07 09:18:37	Test Repair		complete	
2	Archive Repair - complete		103	1970-01-07 09:25:41	1970-01-07 09:25:41	Archive Repair		complete	
2	End		99999999	1970-01-07 09:25:41	1970-01-07 09:25:41				
3	Start		0	1970-01-09 22:14:19	1970-01-09 22:14:19				
3	Register - complete		105	1970-01-09 22:14:19	1970-01-09 22:14:19	Register		complete	
3	Analyze Defect - start		102	1970-01-09 22:18:20	1970-01-09 22:18:20	Analyze Defect		start	
3	Analyze Defect - complete		101	1970-01-09 22:30:52	1970-01-09 22:30:52	Analyze Defect		complete	
3	Repair (Simple) - start		109	1970-01-09 22:48:35	1970-01-09 22:48:35	Repair (Simple)		start	
	Inform User - complete		104	1970-01-09 23:00:50	1970-01-09 23:00:50			complete	
3	Repair (Simple) - complete		108	1970-01-09 23:08:50	1970-01-09 23:08:50	Repair (Simple)		complete	
	Test Repair - start		112	1970-01-09 23:11:15	1970-01-09 23:11:15			start	
	Test Repair - complete		111	1970-01-09 23:21:05	1970-01-09 23:21:05			complete	
	Archive Repair - complete		103	1970-01-09 23:28:17	1970-01-09 23:28:17			complete	
3	End		99999999	1970-01-09 23:28:17	1970-01-09 23:28:17				

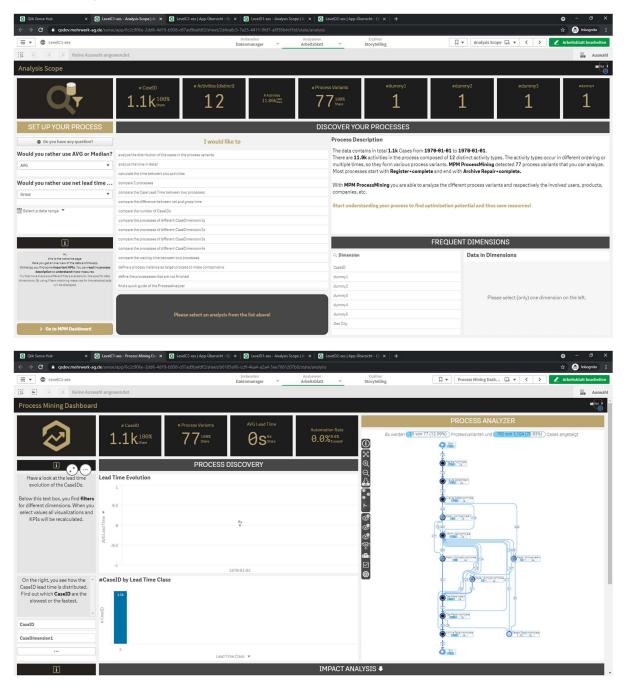
Level B2



Process Log Raw Data result: concept:name, lifecycle:transition, and time:timestamp attributes contained in the log were used as "ActivityType" and "ActivityStar" in estamp".

	× 🧕 LevelB2-xes - N	fein neues Arbeit X 🙆 LevelD1-»	s App-Übersicht -	Q × SevelD2-xes App-Übersicht - Q :	X G LevelD1-xes App-Übersicht - C	X My Apps		My Sign-Ins		• - •
→ C 🔒 qsdev.m	nehrwerk-ag.de/sense/app/a	ab296e87-7129-43a1-9ec3-8a37de		:2a6a4f-7857-4ec9-95f5-354f008930fb/sta						🕁 🈁 Inkognita
 LevelB2-xes 						ihlen telling		Mein neues Arbeitsbl 🗔 👻	< >	🖉 Arbeitsblatt bearb
8 8 9 1	Keine Auswahl angewende	et								00 AL
n neues Arbeits	sblatt									,
_Data										
CaseID Q	ActivityTypeID Q	ActivityType	Q,	ActivityStartTimestamp Q	ActivityEndTimestamp Q	event:concept:name	Q, ev	ent:lifecycle:transition	Q,	
1	0	Start		1970-01-02 11:24:57	1970-01-02 11:24:57					
1	105	Register - complete		1970-01-02 11:24:57	1970-01-02 11:24:57	Register	co	omplete		
1	102	Analyze Defect - start		1970-01-02 11:28:23	1970-01-02 11:28:23	Analyze Defect	st	art		
1	101	Analyze Defect - complete		1970-01-02 11:38:16	1970-01-02 11:38:16	Analyze Defect	co	omplete		
1	107	Repair (Complex) - start		1970-01-02 11:41:37	1970-01-02 11:41:37	Repair (Complex)	st	art		
1	106	Repair (Complex) - complete		1970-01-02 12:01:52	1970-01-02 12:01:52	Repair (Complex)	co	omplete		
1	112	Test Repair - start		1970-01-02 12:04:44	1970-01-02 12:04:44	Test Repair	st	art		
1	111	Test Repair - complete		1970-01-02 12:12:38	1970-01-02 12:12:38	Test Repair	co	mplete		
1	104	Inform User - complete		1970-01-02 12:31:00	1970-01-02 12:31:00	Inform User	co	mplete		
1	103	Archive Repair - complete		1970-01-02 12:34:25	1970-01-02 12:34:25	Archive Repair	00	mplete		
1	99999999	End		1970-01-02 12:34:25	1970-01-02 12:34:25					
2		Start		1970-01-06 12:49:24	1970-01-06 12:49:24					
2	105	Register - complete		1970-01-06 12:49:24	1970-01-06 12:49:24	Register	co	omplete		
2		Analyze Defect - start		1970-01-06 12:50:28	1970-01-06 12:50:28		st	art		
2		Analyze Defect - complete		1970-01-06 12:59:14	1970-01-06 12:59:14			omplete		
2		Inform User - complete		1970-01-06 13:17:22	1970-01-06 13:17:22			mplete		
2		Repair (Complex) - start		1970-01-06 13:24:05	1970-01-06 13:24:05			art		
2		Repair (Complex) - complete		1970-01-06 14:14:07	1970-01-06 14:14:07			mplete		
2		Test Repair - start		1970-01-06 14:17:05	1970-01-06 14:17:05			art		
2		Test Repair - complete		1970-01-06 14:25:37	1970-01-06 14:25:37			omplete		
2		Archive Repair - complete		1970-01-00 14:32:19	1970-01-06 14:32:19			omplete		
2	999999999			1970-01-00 14:32:19	1970-01-06 14:32:19		co			
3		Start		1970-01-08 17:18:27	1970-01-08 17:18:27		-			
3		Register - complete		1970-01-08 17:18:27	1970-01-08 17:18:27		-	omplete		
3		Analyze Defect - start		1970-01-08 17:18:27	1970-01-08 17:18:27			art		
3		Analyze Defect - start Analyze Defect - complete		1970-01-08 17:21:42	1976-01-08 17:21:42					
3		Analyze Defect - complete Repair (Simple) - start		1976-01-08 17:34:12 1976-01-08 17:51:49				omplete art		
3					1970-01-08 17:51:49					
		Inform User - complete		1970-01-08 18:03:26	1970-01-08 18:03:26			mplete		
3		Repair (Simple) - complete		1970-01-08 18:10:27	1970-01-08 18:10:27			omplete		
3		Test Repair - start		1970-01-08 18:12:21	1970-01-08 18:12:21			art		
3		Test Repair - complete		1970-01-08 18:21:14	1970-01-08 18:21:14			omplete		
3		Archive Repair - complete		1970-01-08 18:28:14	1970-01-08 18:28:14		co	omplete		
3	99999999	End		1970-01-08 18:28:14	1970-01-08 18:28:14					

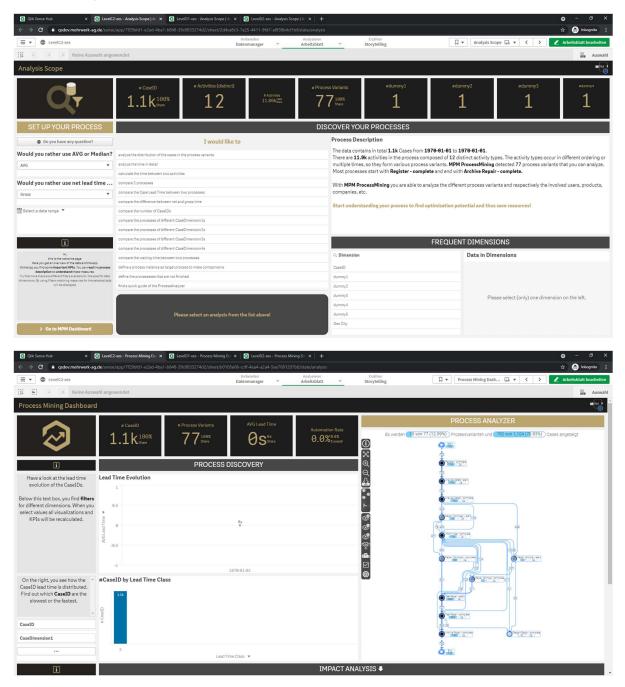
Level C1



D Level	1-xes			Analysieren Erzähler Arbeitsblatt Y Storytelli		Mein neues Ar	beitsbl 🕞 🔻 < >	🖉 Arbeitsblatt bea
1 (3)	6 Keine Auswahl angewendet							8
	beitsblatt							
Data	bensblatt							
					Contractoria (C.			
A	ActivityType Q Start	ActivityTypeID Q	ActivityStartTimestamp Q 1970-01-01.01:00:00	ActivityEndTimestamp Q 1978-01-01.01:00:00		eventiorgiresource	Q	
	Start Register+complete	105	1978-01-01 01:00:00			- System		
	Analyze Defect+start	105	1970-01-01 01:00:00	1970-01-01 01:00:00 1970-01-01 01:00:00		Tester3		
	Analyze Defect+complete	101	1970-01-01 01:00:00	1978-81-81 01:88:88		Tester3		
	Repair (Complex)+start	107	1970-01-01 01:00:00	1970-01-01 01 00:00		SolverC1		
	Repair (Complex)+starc	107	1970-01-01 01:00:00	1970-01-01 01:00:00		SolverC1		
	Test Repair + start	112	1970-01-01 01:00:00	1970-01-01 01:00:00		Tester3		
	Test Repair+complete	111	1970-01-01-01:00:00	1970-01-01 01:00:00		Tester3		
	Inform User+complete	104	1970-01-01 01:00:00	1970-01-01 01:00:00		System		
	Archive Repair + complete	103	1970-01-01 01:00:00	1970-01-01 01:00:00		System		
	End	99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999			
	Start	0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1			
2	Register+complete	105	1970-01-01 01:00:00	1970-01-01 01:00:00	2274	System		
2	Analyze Defect+start	102	1970-01-01 01:00:00	1970-01-01 01:00:00	2275	Tester6		
2	Analyze Defect+complete	101	1970-01-01 01:00:00	1970-01-01 01:00:00	2276	Tester6		
2	Inform User+complete	104	1970-01-01 01:00:00	1970-01-01 01:00:00	2277	System		
2	Repair (Complex)+start	107	1970-01-01 01:00:00	1970-01-01 01:00:00	2278	SolverC3		
2	Repair (Complex)+complete	106	1970-01-01 01:00:00	1970-01-01 01:00:00	2279	SolverC3		
2	Test Repair+start	112	1970-01-01 01:00:00	1970-01-01 01:00:00	2280	Tester4		
2	Test Repair+complete	111	1970-01-01 01:00:00	1970-01-01 01:00:00	2281	Tester4		
2	Archive Repair+complete	103	1970-01-01 01:00:00	1970-01-01 01:00:00	2282	System		
2	End	99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999			
3	Start	0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1			
3	Register + complete	105	1970-01-01 01:00:00	1970-01-01 01:00:00	3463	System		
3	Analyze Defect+start	102	1970-01-01 01:00:00	1970-01-01 01:00:00	3464	Tester3		
3	Analyze Defect+complete	101	1970-01-01 01:00:00	1970-01-01 01:00:00		Tester3		
	Repair (Simple)+start	109	1970-01-01 01:00:00	1970-01-01 01:00:00		SolverS3		
3	Inform User+complete	104	1970-01-01 01:00:00	1970-01-01 01:00:00	3467	System		
	Repair (Simple)+complete	108	1970-01-01 01:00:00	1970-01-01 01:00:00		SolverS3		
	Test Repair+start	112	1970-01-01 01:00:00	1970-01-01 01:00:00		Tester2		
3	Test Repair+complete	111	1970-01-01 01:00:00	1970-01-01 01:00:00		Tester 2		
	Archive Repair+complete	103	1970-01-01 01:00:00	1970-01-01 01:00:00		System		

Process Log Raw Data result: concept:name and org:resource attributes contained in the log were used.

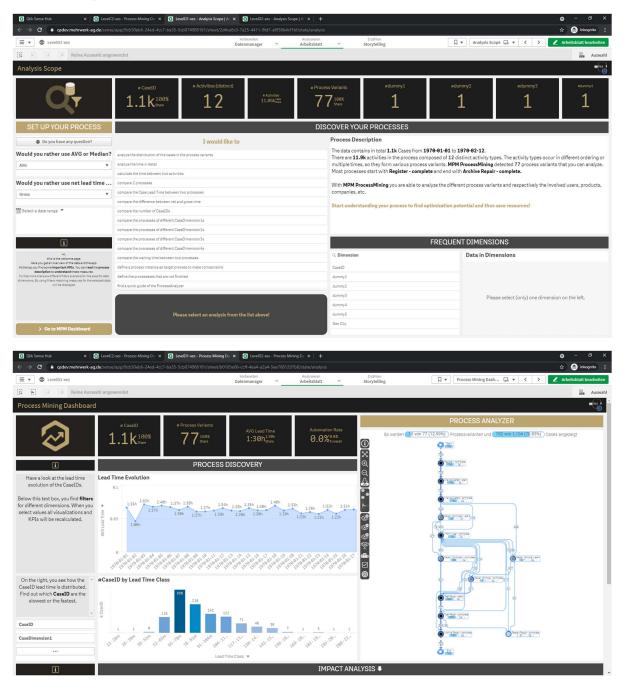
Level C2



Process Log Raw Data result: classifier as "ActivityType". Classifier and the org:resource attributes contained in the log were used.

C B g	sdev.mehrwerk-ag.de/sense/app/	7129bfd1-e2ad-4	4ba1-b848-39c0833274d2/sheet	/6c2a6a4f-7857-4ec9-95f5-354f0089:					🚖 🔒 Inkogs	gnite
- 💿 Levelo	2-xes			Vorbereiten Datenmanager	Analysieren Arbeitsblatt	Erzählen Storytelling	Π.	Mein neues Arbeitsbl 🗔 🔻	< > 🖌 Arbeitsblatt bes	earl
FI 12 1	Keine Auswahl angewend	et				, ,				A
n neues Ar	beitsblatt									
_Data										
CaseID Q	ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	SortingColumn Q	event.org:resource	Q event:lifecycle:transition	Q event:concept:name	
1	Start		0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1				
1	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	1	System	complete	Register	
1	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	2	Tester3	start	Analyze Defect	
1	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00	3	Tester3	complete	Analyze Defect	
1	Repair (Complex) - start		107	1970-01-01 01:00:00	1970-01-01 01:00:00	4	SolverC1	start	Repair (Complex)	
1	Repair (Complex) - complete		106	1970-01-01 01:00:00	1970-01-01 01:00:00	5	SolverC1	complete	Repair (Complex)	
1	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	6	Tester3	start	Test Repair	
1	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	7	Tester3	complete	Test Repair	
1	Inform User - complete		184	1970-01-01 01:00:00	1970-01-01 01:00:00	8	System	complete	Inform User	
1	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00	9	System	complete	Archive Repair	
1	End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999				
2	Start		9	1970-01-01 01:00:00	1970-01-01 01:00:00	-1				
2	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	2274	System	complete	Register	
2	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	2275	Tester6	start	Analyze Defect	
2	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00	2276	Tester6	complete	Analyze Defect	
2	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	2277	System	complete	Inform User	
2	Repair (Complex) - start		107	1970-01-01 01:00:00	1970-01-01 01:00:00	2278	SolverC3	start	Repair (Complex)	
2	Repair (Complex) - complete		106	1970-01-01 01:00:00	1970-01-01 01:00:00	2279	SolverC3	complete	Repair (Complex)	
2	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	2280	Tester4	start	Test Repair	
2	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	2281	Tester4	complete	Test Repair	
2	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00	2282	System	complete	Archive Repair	
2	End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999				
3	Start		0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1	-			
3	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	3463	System	complete	Register	
3	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	3464	Tester3	start	Analyze Defect	
3	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00	3465	Tester3	complete	Analyze Defect	
	Repair (Simple) - start		109	1970-01-01 01:00:00	1970-01-01 01:00:00		SolverS3	start	Repair (Simple)	
3	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	3467	System	complete	Inform User	
3	Repair (Simple) - complete		108	1970-01-01 01:00:00	1970-01-01 01:00:00		SolverS3	complete	Repair (Simple)	
	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00		Tester2	start	Test Repair	
3	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	3470	Tester2	complete	Test Repair	
				1970-01-01 01:00:00	1970-01-01 01:00:00		System		Archive Repair	

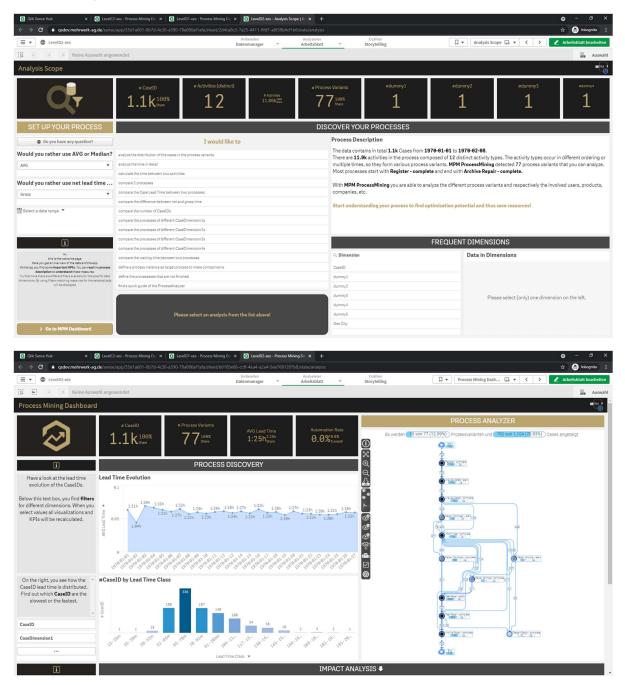
Level D1



Process Log Raw Data result: all (standard) attributes contained in the log were used.

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- O	LevelD1-xes		D	Vorbereiten atenmanager V	Analysieren Arbeitsblatt ~	Erzählen Storytelling		ein neues Arbeitsbl 🗔 🔻 🔇	> 🖉 Arbeitsblatt beart
81	🔆 🔅 Keine Auswahl angew	endet							in A
in neu	es Arbeitsblatt								
S_Data									
seID Q	ActivityType Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	event:org:group	Q event:concept:instance	Q event:org:resource	Q event:lifecycle:transition	Q event:concept:name
	1 Start	θ	1970-01-02 11:24:45	1970-01-02 11:24:45					
1	L Register - complete	113	1970-01-02 11:24:45	1970-01-02 11:24:45	Group -	instance 1	System	complete	Register
3	1 Analyze Defect - start	110	1970-01-02 11:28:03	1970-01-02 11:28:03	Groups 2 and 4	instance 1	Tester3	start	Analyze Defect
1	Analyze Defect - complete	109	1970-01-02 11:37:53	1970-01-02 11:37:53	Groups 2 and 4	instance 1	Tester3	complete	Analyze Defect
1	1 Repair (Complex) - start	120	1970-01-02 11:40:50	1970-01-02 11:40:50	Groups 1, 3, and 5	instance 1	SolverC1	start	Repair (Complex)
1	Repair (Complex) - complete	119	1970-01-02 12:00:41	1970-01-02 12:00:41	Groups 1, 3, and 5	instance 1	SolverC1	complete	Repair (Complex)
1	1 Test Repair - start	118	1970-01-02 12:03:15	1970-01-02 12:03:15	Groups 2 and 4	instance 1	Tester3	start	Test Repair
1	1 Test Repair - complete	117	1970-01-02 12:11:08	1970-01-02 12:11:08	Groups 2 and 4	instance 1	Tester3	complete	Test Repair
3	I Inform User - complete	112	1970-01-02 12:28:49	1970-01-02 12:28:49	Group -	instance 1	System	complete	Inform User
1	Archive Repair - complete	111	1970-01-02 12:31:35	1970-01-02 12:31:35	Group -	instance 1	System	complete	Archive Repair
3	L End	99999999	1970-01-02 12:31:35	1970-01-02 12:31:35					
2	2 Start	θ	1970-01-05 18:03:28	1970-01-05 18:03:28					
2	2 Register - complete	113	1970-01-05 18:03:28	1970-01-05 18:03:28	Group -	instance 1	System	complete	Register
1	2 Analyze Defect - start	110	1970-01-05 18:04:21	1970-01-05 18:04:21	Groups 2 and 4	instance 1	Tester6	start	Analyze Defect
2	2 Analyze Defect - complete	109	1970-01-05 18:12:25	1970-01-05 18:12:25	Groups 2 and 4	instance 1	Tester6	complete	Analyze Defect
3	2 Inform User - complete	112	1970-01-05 18:29:45	1970-01-05 18:29:45	Group -	instance 1	System	complete	Inform User
2	2 Repair (Complex) - start	120	1970-01-05 18:35:56	1970-01-05 18:35:56	Groups 1, 3, and 5	instance 1	SolverC3	start	Repair (Complex)
2	2 Repair (Complex) - complete	119	1970-01-05 19:25:28	1970-01-05 19:25:28	Groups 1, 3, and 5	instance 1	SolverC3	complete	Repair (Complex)
4	2 Test Repair - start	118	1970-01-05 19:28:04	1970-01-05 19:28:04	Groups 2 and 4	instance 1	Tester4	start	Test Repair
2	2 Test Repair - complete	117	1970-01-05 19:36:25	1970-01-05 19:36:25	Groups 2 and 4	instance 1	Tester4	complete	Test Repair
1	2 Archive Repair - complete	111	1970-01-05 19:42:46	1970-01-05 19:42:46	Group -	instance 1	System	complete	Archive Repair
3	2 End	99999999	1970-01-05 19:42:46	1970-01-05 19:42:46	-				
3	3 Start	0	1970-01-07 12:41:42	1970-01-07 12:41:42					
3	8 Register - complete	113	1970-01-07 12:41:42	1970-01-07 12:41:42	Group -	instance 1	System	complete	Register
3	3 Analyze Defect - start	110	1970-01-07 12:44:24	1970-01-07 12:44:24	Groups 2 and 4	instance 1	Tester3	start	Analyze Defect
3	Analyze Defect - complete	109	1970-01-07 12:56:48	1970-01-07 12:56:48	Groups 2 and 4	instance 1	Tester3	complete	Analyze Defect
3	3 Repair (Simple) - start	122	1970-01-07 13:14:07	1970-01-07 13:14:07	Groups 1, 3, and 5	instance 1	SolverS3	start	Repair (Simple)
3	3 Inform User - complete	112	1970-01-07 13:24:49	1970-01-07 13:24:49	Group -	instance 1	System	complete	Inform User
	3 Repair (Simple) - complete	121	1970-01-07 13:30:57	1970-01-07 13:30:57	Groups 1, 3, and 5	instance 1	SolverS3	complete	Repair (Simple)
3	3 Test Repair - start	118	1970-01-07 13:32:21	1970-01-07 13:32:21	Groups 2 and 4	instance 1	Tester2	start	Test Repair
	3 Test Repair - complete	117	1970-01-07 13:40:47	1970-01-07 13:40:47	Groups 2 and 4	instance 1	Tester2	complete	Test Repair
	Archive Repair - complete	111	1970-01-07 13:47:14	1970-01-07 13:47:14		instance 1	System	complete	Archive Repair

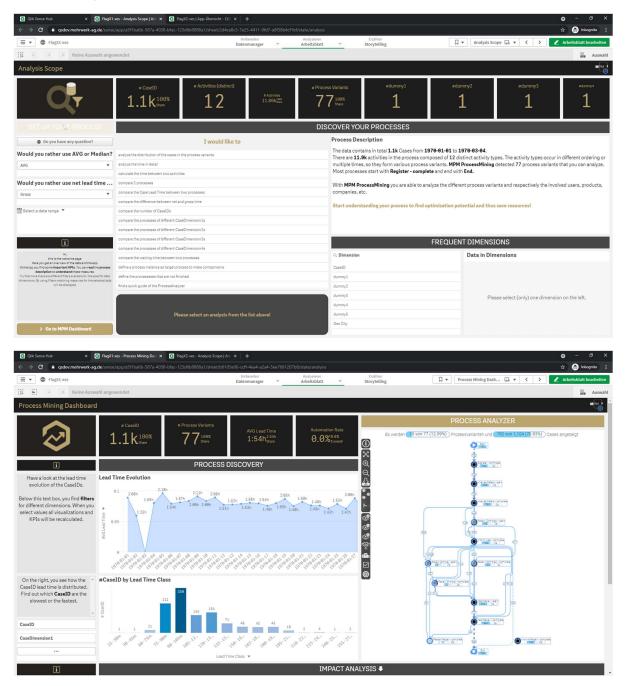
Level D2



Process Log Raw Data result: classifier as "ActivityType". Classifier and all (standard) attributes contained in the log were used.

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¥ (LevelD2-xes				Vorbereiten Datenmanager	Analysieren Arbeitsblatt ~		Erzählen Storytelling		🛛 🔻 Me	in neu-	es Arbeitsbl 🕞 🔻 ≺	>	🗶 Arbeitsblatt be	arbei
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aseID	Q ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	event:org:group	Q I	event:concept:instance	Q	event:org:resource	Q	event:lifecycle:transition	Q	event:concept:name	
	1 Start		0	1970-01-02 11:23:56	1970-01-02 11:23:56										
	1 Register - complete		113	1970-01-02 11:23:56	1970-01-02 11:23:56	Group -		instance 1		System		complete		Register	
	1 Analyze Defect - start		110	1970-01-02 11:26:45				instance 1		Tester3		start		Analyze Defect	
	1 Analyze Defect - complete		109	1970-01-02 11:36:13	1970-01-02 11:36:13			instance 1		Tester3		complete		Analyze Defect	
	1 Repair (Complex) - start		120	1970-01-02 11:39:01	1970-01-02 11:39:01			instance 1		SolverC1		start		Repair (Complex)	
	1 Repair (Complex) - complet		119	1970-01-02 11:58:45	1970-01-02 11:58:45	Groups 1. 3, and 5		instance 1		SolverC1		complete		Repair (Complex)	
	1 Test Repair - start		118	1970-01-02 12:00:50				instance 1		Tester3		start		Test Repair	
	1 Test Repair - complete		117	1970-01-02 12:08:39				instance 1		Tester3		complete		Test Repair	
	1 Inform User - complete		112	1970-01-02 12:25:35	1970-01-02 12:25:35	Group -		instance 1		System		complete		Inform User	
	1 Archive Repair - complete		111	1970-01-02 12:27:58				instance 1		System		complete		Archive Repair	
	1 End		99999999	1970-01-02 12:27:58											
	2 Start		0	1970-01-04 23:29:52	1970-01-04 23:29:52										
	2 Register - complete		113	1970-01-04 23:29:52	1970-01-04 23:29:52	Group -		instance 1		System		complete		Register	
	2 Analyze Defect - start		110	1970-01-04 23:30:41	1970-01-04 23:30:41	Groups 2 and 4		instance 1		Tester6		start		Analyze Defect	
	2 Analyze Defect - complete		109	1970-01-04 23:38:36	1970-01-04 23:38:36	Groups 2 and 4		instance 1		Tester6		complete		Analyze Defect	
	2 Inform User - complete		112	1970-01-04 23:55:52	1970-01-04 23:55:52	Group -		instance 1		System		complete		Inform User	
	2 Repair (Complex) - start		120	1970-01-05 00:02:00	1970-01-05 00:02:00	Groups 1. 3, and 5		instance 1		SolverC3		start		Repair (Complex)	
	2 Repair (Complex) - complet		119	1970-01-05 00:50:39	1970-01-05 00:50:39	Groups 1. 3, and 5		instance 1		SolverC3		complete		Repair (Complex)	
	2 Test Repair - start		118	1970-01-05 00:52:45	1970-01-05 00:52:45	Groups 2 and 4		instance 1		Tester4		start		Test Repair	
	2 Test Repair - complete		117	1970-01-05 01:00:53	1970-01-05 01:00:53	Groups 2 and 4		instance 1		Tester 4		complete		Test Repair	
	2 Archive Repair - complete		111	1970-01-05 01:06:44				instance 1		System		complete		Archive Repair	
	2 End		999999999	1970-01-05 01:06:44										-	
	3 Start		0	1970-01-06 08:09:23	1970-01-06 08:09:23										
	3 Register - complete		113	1970-01-06 08:09:23				instance 1		System		complete		Register	
	3 Analyze Defect - start		110	1970-01-06 08:11:55				instance 1		Tester3		start		Analyze Defect	
	3 Analyze Defect - complete		109	1970-01-06 08:23:29				instance 1		Tester3		complete		Analyze Defect	
	3 Repair (Simple) - start		100	1970-01-06 08:39:53				instance 1		SolverS3		start		Repair (Simple)	
	3 Inform User - complete		112	1970-01-00 08:49:54				instance 1		System		complete		Inform User	
	3 Repair (Simple) - complete		121	1970-01-06 08:55:12				instance 1		SolverS3		complete		Repair (Simple)	
	3 Test Repair - start		118	1970-01-00 08:56:18				instance 1		Tester2		start		Test Repair	
	3 Test Repair - complete		113	1970-01-00 09:04:02				instance 1		Tester2		complete		Test Repair	
	3 Archive Repair - complete		117	1970-01-06 09:10:25				instance 1		System		complete		Archive Repair	
	3 Archive Repair - complete 3 End		99999999	1970-01-06 09:10:25				materic E 1		wyavenn		complete		Accrive Repair	

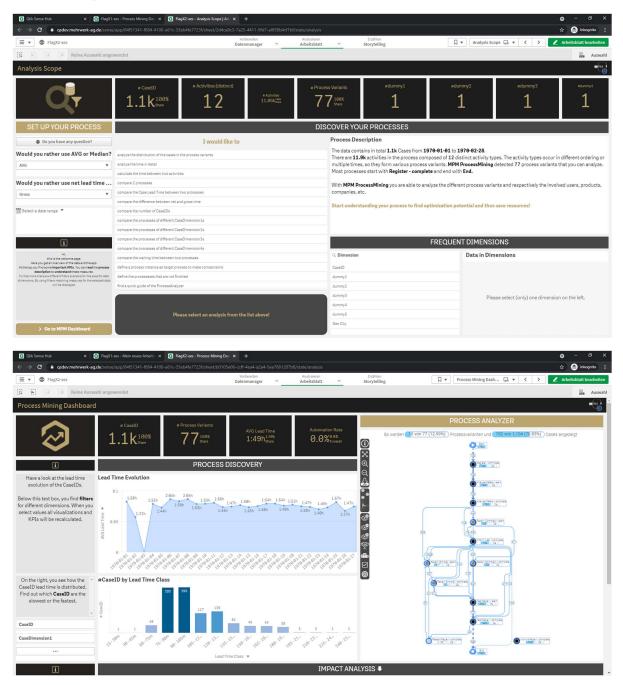
Flag X1



Process Log Raw Data result: all (non-standard) attributes contained in the log were used.

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8	(a) (a) Keine	uswahl ange	wendet														🔛 Au	JSV
lein n	eues Arbeitsblat	t															,	m
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CaseID	Q. ActivityType	q	ActivityTypeID	Q ActivityStartTimestamp Q	ActivityEndTimestamp C), event:[0,1,2] 2Sall +1 ⁢ x>	Q event:Key	6 Q.	event:Key 3	Q	event:Key 2	Q, eve	nt:numberRe	Q	event.time:timest	Q :	SortingColu	
	1 Start			0 1970-01-02 11:27:05	1970-01-02 11:27:0	5 -												
	1 Register - complete			1970-01-02 11:27:05	1970-01-02 11:27:0	5 Group -	complete		System		nstance 1			1				
	1 Analyze Defect - star			1970-01-02 11:31:15	1970-01-02 11:31:1	5 Groups 2 and 4	start		Tester3		nstance 1			2				
	1 Analyze Defect - com	plete		1970-01-02 11:44:01	1970-01-02 11:44:0	1 Groups 2 and 4	complete		Tester3		nstance 1			3				
	1 Repair (Complex) - s	art		116 1970-01-02 11:50:10	1970-01-02 11:50:1	0 Groups 1, 3, and 5	start		SolverC1		instance 1			4				
	1 Repair (Complex) - c	mplete		115 1970-01-02 12:13:04	1970-01-02 12:13:0	4 Groups 1, 3, and 5	complete		SolverC1		nstance 1			5				
	1 Test Repair - start			121 1970-01-02 12:17:27	1970-01-02 12:17:2	7 Groups 2 and 4	start		Tester3		nstance 1			6				
	1 Test Repair - comple			1970-01-02 12:27:42	1970-01-02 12:27:4	2 Groups 2 and 4	complete		Tester3		nstance 1			0				
	1 Inform User - comple	te		113 1970-01-02 12:48:01	1970-01-02 12:48:0	1 Group -	complete		System		nstance 1			8				
	1 Archive Repair - com	lete		1970-01-02 12:52:52	1970-01-02 12:52:5	2 Group -	complete		System		nstance 1			0				
	1 End		999999	1970-01-02 12:52:52	1970-01-02 12:52:5	2 -												
	2 Start			0 1970-01-09 15:56:03	1970-01-09 15:56:0													
	2 Register - complete			114 1970-01-09 15:56:03	1970-01-09 15:56:0	3 Group -	complete		System		nstance 1			1				
	2 Analyze Defect - star			111 1970-01-09 15:58:21	1970-01-09 15:58:2	1 Groups 2 and 4	start		Tester6		nstance 1			2				
	2 Analyze Defect - com	olete		1970-01-09 16:08:46	1970-01-09 16:08:4	6 Groups 2 and 4	complete		Tester6		nstance 1			3				
	2 Inform User - comple	te		113 1970-01-09 16:30:07	1970-01-09 16:30:0	7 Group -	complete		System		instance 1			4				
	2 Repair (Complex) - s	art		1970-01-09 16:39:14	1970-01-09 16:39:1	4 Groups 1, 3, and 5	start		SolverC3		nstance 1			5				
	2 Repair (Complex) - c	mplete		1970-01-09 17:29:57	1970-01-09 17:29:5	7 Groups 1, 3, and 5	complete		SolverC3		nstance 1			6				
	2 Test Repair - start			121 1970-01-09 17:35:43	1970-01-09 17:35:4	3 Groups 2 and 4	start		Tester4		instance 1			7				
	2 Test Repair - comple	2		120 1970-01-09 17:47:18	1970-01-09 17:47:1	8 Groups 2 and 4	complete		Tester4		nstance 1			0				
	2 Archive Repair - com	lete		1970-01-09 17:56:15	1970-01-09 17:56:1	5 Group -	complete		System		nstance 1			0				
	2 End		999999	1970-01-09 17:56:15	1970-01-09 17:56:1	5 -												
	3 Start			0 1970-01-13 12:36:55	1970-01-13 12:36:5	9 -												
	3 Register - complete			1970-01-13 12:36:59	1970-01-13 12:36:5	9 Group -	complete		System		nstance 1			1				
	3 Analyze Defect - star			1970-01-13 12:42:27	1970-01-13 12:42:2	7 Groups 2 and 4	start		Tester3		instance 1			2				
	3 Analyze Defect - com	olete		1970-01-13 12:56:21	1970-01-13 12:56:2	1 Groups 2 and 4	complete		Tester3		nstance 1			3				
	3 Repair (Simple) - sta			1970-01-13 13:15:17		7 Groups 1, 3, and 5	start		SolverS3		instance 1			4				
	3 Inform User - comple			1970-01-13 13:29:05			complete		System		instance 1			5				
	3 Repair (Simple) - cor			1970-01-13 13:38:59		9 Groups 1, 3, and 5	complete		SolverS3		nstance 1			6				
	3 Test Repair - start			1970-01-13 13:42:19			start		Tester2		instance 1			7				
	3 Test Repair - comple	2		1970-01-13 13:53:06			complete		Tester2		nstance 1			1				
	3 Archive Repair - com	lete		1970-01-13 14:02:34			complete		System		nstance 1			1				
	3 End		999999				-		-									

Flag X2



Process Log Raw Data result: classifier as "ActivityType". Classifier and all (non-standard) attributes contained in the log were used.

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•	FlagX2-xes			Vorbereiten Datenmanager	 Analysieren Arbeitsblatt 		zählen ytelling		Mein n	eues Arbeitsbl 🕞	* <	> 🙎	Arbeitsbi	latt bearb	ei
81	🖂 🔯 Keine Auswahl ang	ewendet												Au:	sv
in neu	es Arbeitsblatt													1	P
S_Data															Ī
eID Q	ActivityType C	ActivityTyp Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	event:{0,1,2} 2Sall +1 < x>	Q event:Key 1	a event:Key	Q event:Key	Q event:Key 2	Q event:number.	Q	event:time:tim	Q SO	ortingCol	
1	Start	0	1970-01-02 11:26:09	1970-01-02 11:26:09											
1	Register - complete	113	1970-01-02 11:26:09	1970-01-02 11:26:09	Group -	Register	complete	System	instance 1		1				
1	Analyze Defect - start	110	1970-01-02 11:30:11	1970-01-02 11:30:11	Groups 2 and 4	Analyze Defect	start	Tester3	instance 1		2				
1	Analyze Defect - complete	109	1970-01-02 11:42:23	1970-01-02 11:42:23	Groups 2 and 4	Analyze Defect	complete	Tester3	instance 1		3				
1	Repair (Complex) - start	115	1970-01-02 11:48:04	1970-01-02 11:48:04	Groups 1, 3, and 5	Repair (Complex)	start	SolverC1	instance 1		4				
1	Repair (Complex) - complete	114	1970-01-02 12:10:31	1970-01-02 12:10:31	Groups 1, 3, and 5	Repair (Complex)	complete	SolverC1	instance 1		5				
1	Test Repair - start	120	1970-01-02 12:14:30	1970-01-02 12:14:30	Groups 2 and 4	Test Repair	start	Tester3	instance 1		6				
1	Test Repair - complete	119	1970-01-02 12:23:55	1970-01-02 12:23:55	Groups 2 and 4	Test Repair	complete	Tester3	instance 1		0				
1	Inform User - complete	112	1970-01-02 12:43:58	1970-01-02 12:43:58	Group -	Inform User	complete	System	instance 1		8				
1	Archive Repair - complete	111	1970-01-02 12:48:34	1970-01-02 12:48:34	Group -	Archive Repair	complete	System	instance 1		0				
1	End	99999999	1970-01-02 12:48:34	1970-01-02 12:48:34	-										
2	Start	0	1970-01-08 20:51:30	1970-01-08 20:51:30											
2	Register - complete	113	1970-01-08 20:51:30	1970-01-08 20:51:30	Group -	Register	complete	System	instance 1		1				
2	Analyze Defect - start	110	1970-01-08 20:53:29	1970-01-08 20:53:29	Groups 2 and 4	Analyze Defect	start	Tester6	instance 1		2				
2	Analyze Defect - complete	109	1970-01-08 21:03:20	1970-01-08 21:03:20	Groups 2 and 4	Analyze Defect	complete	Tester6	instance 1		3				
2	Inform User - complete	112	1970-01-08 21:23:52	1970-01-08 21:23:52	Group -	Inform User	complete	System	instance 1		4				
2	Repair (Complex) - start	115	1970-01-08 21:32:12	1970-01-08 21:32:12	Groups 1, 3, and 5	Repair (Complex)	start	SolverC3	instance 1		5				
2	Repair (Complex) - complete	114	1970-01-08 22:22:49	1970-01-08 22:22:49	Groups 1, 3, and 5	Repair (Complex)	complete	SolverC3	instance 1		6				
2	Test Repair - start	120	1970-01-08 22:28:06	1970-01-08 22:28:06	Groups 2 and 4	Test Repair	start	Tester 4	instance 1		7				
2	Test Repair - complete	119	1970-01-08 22:38:56	1970-01-08 22:38:56	Groups 2 and 4	Test Repair	complete	Tester4	instance 1		0				
2	Archive Repair - complete	111	1970-01-08 22:47:41	1970-01-08 22:47:41	Group -	Archive Repair	complete	System	instance 1		0				
2	End	999999999	1970-01-08 22:47:41	1970-01-08 22:47:41											
3	Start	0	1970-01-12 07:12:25	1970-01-12 07:12:25											
3	Register - complete	113	1970-01-12 07:12:25	1970-01-12 07:12:25	Group -	Register	complete	System	instance 1		1				
3	Analyze Defect - start	110	1970-01-12 07:17:47	1970-01-12 07:17:47	Groups 2 and 4	Analyze Defect	start	Tester3	instance 1		2				
3	Analyze Defect - complete	109	1970-01-12 07:31:02	1970-01-12 07:31:02	Groups 2 and 4	Analyze Defect	complete	Tester3	instance 1		3				
3	Repair (Simple) - start	117	1970-01-12 07:49:54	1970-01-12 07:49:54	Groups 1, 3, and 5	Repair (Simple)	start	SolverS3	instance 1		4				
3	Inform User - complete	112	1970-01-12 08:03:06	1970-01-12 08:03:06	Group -	Inform User	complete	System	instance 1		5				
3	Repair (Simple) - complete	116	1970-01-12 08:12:17	1970-01-12 08:12:17	Groups 1, 3, and 5	Repair (Simple)	complete	SolverS3	instance 1		6				
3	Test Repair - start	120	1970-01-12 08:15:07	1970-01-12 08:15:07	Groups 2 and 4	Test Repair	start	Tester2	instance 1		7				
3	Test Repair - complete	119	1970-01-12 08:25:43	1970-01-12 08:25:43	Groups 2 and 4	Test Repair	complete	Tester2	instance 1		1				
2	Archive Repair - complete	111	1978-01-12 08:34:31	1970-01-12 08:34:31	Group -	Archive Repair	complete	System	instance 1		1				

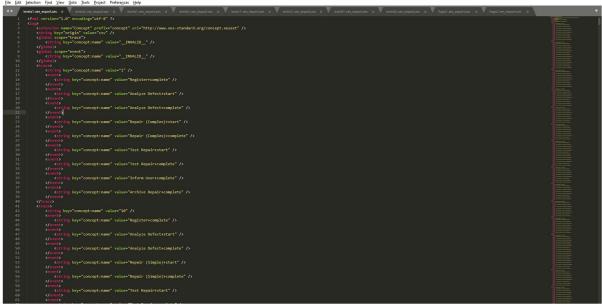
Export

Level A1

Set variable exportxes to 1, choose output filepath and click "Load data". XES_Data as stored by the tool:

C 🔒 q	sdev.mehrwerk-ag.de/sense/app/8ad18531	-f0d7-450c-83b0-40548a94fa1d/sheet,	/6c2a6a4f-7857-4ec9-95f5-354f008930fb/s				🖈 🈁 Inkog
💿 LevelA	1-xes		Vorbereiten Datenmanager	Analysieren Erzähler Arbeitsblatt Y Storytelli		🗍 🕶 🛛 Mein neues Arbeitsbl 🗔 💌 < >	🖉 Arbeitsblatt be
61 (13) (1	Keine Auswahl angewendet						H
neues Ar	beitsblatt						
Data							
CaseID Q	ActivityType Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	SortingColumn Q		
1	Start	θ	1970-01-01 01:00:00	1970-01-01 01:00:00	-1		
1	Register+complete	105	1970-01-01 01:00:00	1970-01-01 01:00:00	1		
1	Analyze Defect+start	102	1970-01-01 01:00:00	1970-01-01 01:00:00	2		
1	Analyze Defect+complete	101	1970-01-01 01:00:00	1970-01-01 01:00:00	3		
1	Repair (Complex)+start	107	1970-01-01 01:00:00	1970-01-01 01:00:00	14		
1	Repair (Complex)+complete	106	1970-01-01 01:00:00	1970-01-01 01:00:00	5		
1	Test Repair+start	112	1970-01-01 01:00:00	1970-01-01 01:00:00	e		
1	Test Repair+complete	111	1970-01-01 01:00:00	1970-01-01 01:00:00	7		
1	Inform User+complete	104	1970-01-01 01:00:00	1970-01-01 01:00:00	8		
1	Archive Repair+complete	103	1970-01-01 01:00:00	1970-01-01 01:00:00	S		
	End	99999999	1970-01-01 01:00:00	1978-01-01 01:00:00	99999999		
2	Start	0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1		
2	Register*complete	105	1970-01-01 01:00:00	1970-01-01 01:00:00	2274		
2	Analyze Defect+start	102	1970-01-01 01:00:00	1970-01-01 01:00:00	2275		
2	Analyze Defect+complete	101	1970-01-01 01:00:00	1970-01-01 01:00:00	2276		
2	Inform User+complete	104	1970-01-01 01:00:00	1970-01-01 01:00:00	2277		
2	Repair (Complex)+start	107	1970-01-01 01:00:00	1970-01-01 01:00:00	2278		
2	Repair (Complex)+complete	106	1970-01-01 01:00:00	1970-01-01 01:00:00	2279		
2	Test Repair+start	112	1970-01-01 01:00:00	1970-01-01 01:00:00	2286		
2	Test Repair+complete	111	1970-01-01 01:00:00	1970-01-01 01:00:00	2281		
	Archive Repair+complete	103	1970-01-01 01:00:00	1970-01-01 01:00:00	2282		
	End	99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999		
3	Start	Θ	1970-01-01 01:00:00	1970-01-01 01:00:00	-1		
3	Register + complete	105	1970-01-01 01:00:00	1970-01-01 01:00:00	3463		
3	Analyze Defect+start	102	1970-01-01 01:00:00	1970-01-01 01:00:00	3464		
3	Analyze Defect+complete	101	1970-01-01 01:00:00	1970-01-01 01:00:00	3465		
3	Repair (Simple)+start	109	1970-01-01 01:00:00	1970-01-01 01:00:00	3466		
3	Inform User+complete	104	1970-01-01 01:00:00	1970-01-01 01:00:00	3467		
3	Repair (Simple)+complete	108	1970-01-01 01:00:00	1970-01-01 01:00:00	3468		
	Test Repair+start	112	1970-01-01 01:00:00	1970-01-01 01:00:00	3469		
	Test Repair+complete	111	1970-01-01 01:00:00	1970-01-01 01:00:00	3476		
2	Archive Repair+complete	103	1970-01-01 01:00:00	1970-01-01 01:00:00	3471		

XES Export: the concept:name attributes as contained in the log match the current data as stored by the tool

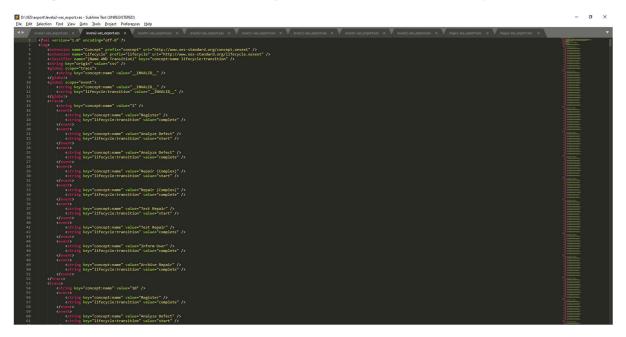


Level A2

XES_Data as stored by the tool:

C ig	sdev.mehrwerk-ag.de/sense/app/							🚖 🈁 Ink	kogn
DevelA	2-xes				alysieren Erzählen eitsblatt V Storytelling	. [Mein neues Arbeitsbl	🖙 🖌 🔿 🥒 Arbeitsblatt	bea
1 12 1	Keine Auswahl angewend	let						00	
neues Ar	beitsblatt								
Data									
	ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	SortinoColumn Q	event:lifecycle:transition	Q event:concept:name	
	Start	-	0	1970-01-01 01:00:00	1970-01-01 01:00:00				
	Register - complete		105	1970-01-01-01:00:00	1970-01-01 01:00:00		complete	Register	
	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00		start	Analyze Defect	
	Analyze Defect - complete		101	1970-01-01-01:00:00	1970-01-01 01:00:00		complete	Analyze Defect	
	Repair (Complex) - start		107	1970-01-01 01:00:00	1970-01-01 01:00:00	4	start	Repair (Complex)	
	Repair (Complex) - complete		106	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Repair (Complex)	
	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00		start	Test Repair	
1	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	7	complete	Test Repair	
1	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	8	complete	Inform User	
1	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00	9	complete	Archive Repair	
1	End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999			
2	Start		0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1			
2	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	2274	complete	Register	
2	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	2275	start	Analyze Defect	
2	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01.01:00:00	2276	complete	Analyze Defect	
2	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	2277	complete	Inform User	
2	Repair (Complex) - start		107	1970-01-01 01:00:00	1970-01-01 01:00:00	2278	start	Repair (Complex)	
2	Repair (Complex) - complete		106	1970-01-01 01:00:00	1970-01-01 01:00:00	2279	complete	Repair (Complex)	
2	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	2280	start	Test Repair	
2	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	2281	complete	Test Repair	
2	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00	2282	complete	Archive Repair	
2	End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999	-		
3	Start		θ	1970-01-01 01:00:00	1970-01-01 01:00:00	-1			
3	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	3463	complete	Register	
3	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	3464	start	Analyze Defect	
3	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00	3465	complete	Analyze Defect	
3	Repair (Simple) - start		109	1970-01-01 01:00:00	1970-01-01 01:00:00	3466	start	Repair (Simple)	
3	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	3467	complete	Inform User	
	Repair (Simple) - complete		108	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Repair (Simple)	
3	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	3469	start	Test Repair	
	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Test Repair	
	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00		complete	Archive Repair	

XES Export: the classifier as contained in the log matches the current data as stored by the tool

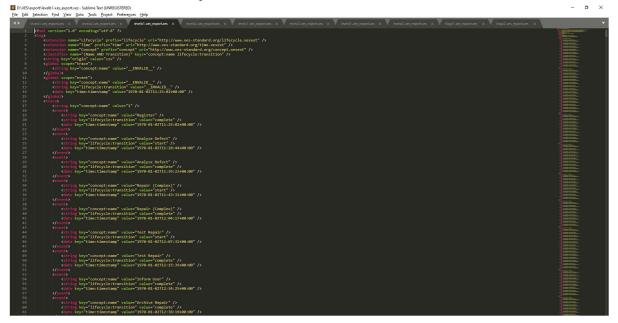


Level B1

XES_Data as stored by the tool:

iense Hub				A: × G LevelD2-xes App-Übersicht - C		🗙 📑 My Sign-Ins				• - •
C .	asdev.mehrwerk-ag.de/sense/app,	/4ab1a81a-8e65-4	c27-aebc-1f4b22e01ef8/sheet/6c2	a6a4f-7857-4ec9-95f5-354f008930fb/sta						☆ 👵 Inkogn
Cevel8	31-xes					hlen telling	Π.	Mein neues Arbeitsbl 🗔 🔻	< >	🖉 Arbeitsblatt bea
1 62 1	Keine Auswahl angewend	let								iii ii
	beitsblatt									
	Densblatt									
ata										
CaseID Q	ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	event:concept:name	Q	event:lifecycle:transition	Q,	
1	Start		0	1970-01-02 11:25:02	1970-01-02 11:25:02					
1	Register - complete		105	1970-01-02 11:25:02	1970-01-02 11:25:02	Register		complete		
1	Analyze Defect - start		102	1970-01-02 11:28:44	1970-01-02 11:28:44	Analyze Defect		start		
1	Analyze Defect - complete		101	1970-01-02 11:39:23	1970-01-02 11:39:23	Analyze Defect		complete		
1	Repair (Complex) - start		107	1970-01-02 11:43:31	1970-01-02 11:43:31	Repair (Complex)		start		
1	Repair (Complex) - complete		106	1970-01-02 12:04:17	1970-01-02 12:04:17	Repair (Complex)		complete		
1	Test Repair - start		112	1970-01-02 12:07:32	1970-01-02 12:07:32	Test Repair		start		
1	Test Repair - complete		111	1970-01-02 12:15:39	1970-01-02 12:15:39	Test Repair		complete		
1	Inform User - complete		104	1970-01-02 12:34:25	1970-01-02 12:34:25	Inform User		complete		
1	Archive Repair - complete		103	1970-01-02 12:38:19	1970-01-02 12:38:19	Archive Repair		complete		
1	End		99999999	1970-01-02 12:38:19	1970-01-02 12:38:19					
2	Start		θ	1970-01-07 07:38:11	1970-01-07 07:38:11					
2	Register - complete		105	1970-01-07 07:38:11	1970-01-07 07:38:11	Register		complete		
2	Analyze Defect - start		102	1970-01-07 07:39:55	1970-01-07 07:39:55	Analyze Defect		start		
2	Analyze Defect - complete		101	1970-01-07 07:48:42	1970-01-07 07:48:42	Analyze Defect		complete		
2	Inform User - complete		104	1970-01-07 08:07:45	1970-01-07 08:07:45	Inform User		complete		
2	Repair (Complex) - start		107	1970-01-07 08:14:51	1970-01-07 08:14:51	Repair (Complex)		start		
2	Repair (Complex) - complete		106	1970-01-07 09:05:25	1970-01-07 09:05:25	Repair (Complex)		complete		
2	Test Repair - start		112	1970-01-07 09:09:08	1970-01-07 09:09:08	Test Repair		start		
2	Test Repair - complete		111	1970-01-07 09:18:37	1970-01-07 09:18:37	Test Repair		complete		
2	Archive Repair - complete		103	1970-01-07 09:25:41	1970-01-07 09:25:41	Archive Repair		complete		
2	End		99999999	1970-01-07 09:25:41	1970-01-07 09:25:41					
3	Start		0	1970-01-09 22:14:19	1970-01-09 22:14:19					
3	Register - complete		105	1970-01-09 22:14:19	1970-01-09 22:14:19	Register		complete		
3	Analyze Defect - start		102	1970-01-09 22:18:20	1970-01-09 22:18:20	Analyze Defect		start		
3	Analyze Defect - complete		101	1970-01-09 22:30:52	1970-01-09 22:30:52	Analyze Defect		complete		
3	Repair (Simple) - start		109	1970-01-09 22:48:35	1970-01-09 22:48:35	Repair (Simple)		start		
3	Inform User - complete		104	1970-01-09 23:00:50	1970-01-09 23:00:50	Inform User		complete		
3	Repair (Simple) - complete		108	1970-01-09 23:08:50	1970-01-09 23:08:50	Repair (Simple)		complete		
3	Test Repair - start		112	1970-01-09 23:11:15	1970-01-09 23:11:15	Test Repair		start		
3	Test Repair - complete		111	1970-01-09 23:21:05	1970-01-09 23:21:05	Test Repair		complete		
3	Archive Repair - complete		103	1970-01-09 23:28:17	1970-01-09 23:28:17	Archive Repair		complete		
	End		99999999	1970-01-09 23:28:17	1970-01-09 23:28:17			-		

XES Export: the concept:name, lifecycle:transition, and time:timestamp attributes as contained in the log match the current data as stored by the tool

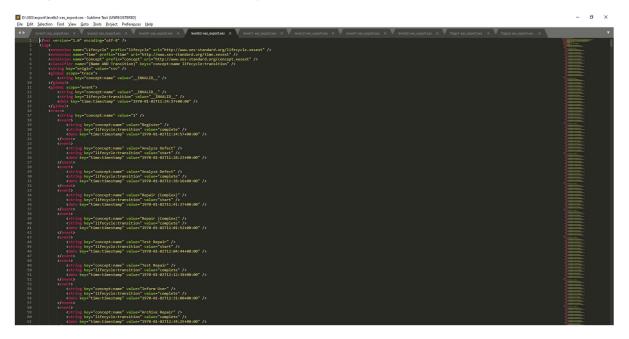


Level B2

XES_Data as stored by the tool:

lik Sense Hub	A Leveloz-ses - N	ten nedes Arbes. X	Ibersicht - O × G LevelD2-xes App-Übersicht - O	A Level 1-xes App-Ubersicht - C	A My Apps		🗙 🛛 🧶 My Sign-Ins 🛛 🗙 👘	+ • - •
C 🔒 qsdev.m	nehrwerk-ag.de/sense/app/a	ab296e87-7129-43a1-9ec3-8a37d4680935	/sheet/6c2a6a4f-7857-4ec9-9515-354f008930fb/s	state/analysis				😭 😸 Inkognit
LevelB2-xes				Analysieren Erzi Arbeitsblatt Y Story	hlen telling		Mein neues Arbeitsbl 🗔 🔻 🔨	> 🖌 🖌 Arbeitsblatt bear
81 (2 (2)	Keine Auswahl angewende	et						00 A
neues Arbeits	sblatt							
Data								
CaseID Q	ActivityTypeID Q	ActivityType G	ActivityStartTimestamp Q	ActivityEndTimestamp Q	event:concept:name	Q	event:lifecycle:transition	Q.
1		Start	1970-01-02 11:24:57	1970-01-02 11:24:57				
1		Register - complete	1970-01-02 11:24:57	1970-01-02 11:24:57			complete	
1		Analyze Defect - start	1970-01-02 11:28:23	1978-01-02 11:28:23			start	
1		Analyze Defect - complete	1970-01-02 11:38:16	1970-01-02 11:38:16			complete	
1		Repair (Complex) - start	1970-01-02 11:41:37	1970-01-02 11:41:37			start	
1		Repair (Complex) - complete	1970-01-02 12:01:52	1970-01-02 12:01:52			complete	
1	112	Test Repair - start	1970-01-02 12:04:44	1978-01-02 12:04:44	Test Repair		start	
1	111	Test Repair - complete	1970-01-02 12:12:38	1970-01-02 12:12:38	Test Repair		complete	
1	104	Inform User - complete	1970-01-02 12:31:00	1970-01-02 12:31:00	Inform User		complete	
1	103	Archive Repair - complete	1970-01-02 12:34:25	1970-01-02 12:34:25	Archive Repair		complete	
1	99999999	End	1970-01-02 12:34:25	1970-01-02 12:34:25	-			
2	9	Start	1970-01-06 12:49:24	1970-01-06 12:49:24				
2	105	Register - complete	1970-01-06 12:49:24	1970-01-06 12:49:24	Register		complete	
2	102	Analyze Defect - start	1970-01-06 12:50:28	1970-01-06 12:50:28	Analyze Defect		start	
2	101	Analyze Defect - complete	1970-01-06 12:59:14	1970-01-06 12:59:14	Analyze Defect		complete	
2	104	Inform User - complete	1970-01-06 13:17:22	1970-01-06 13:17:22	Inform User		complete	
2	107	Repair (Complex) - start	1970-01-06 13:24:05	1970-01-06 13:24:05	Repair (Complex)		start	
2	106	Repair (Complex) - complete	1970-01-06 14:14:07	1970-01-06 14:14:07	Repair (Complex)		complete	
2	112	Test Repair - start	1970-01-06 14:17:05	1970-01-06 14:17:05	Test Repair		start	
2	111	Test Repair - complete	1970-01-06 14:25:37	1970-01-06 14:25:37	Test Repair		complete	
2		Archive Repair - complete	1970-01-06 14:32:19	1970-01-06 14:32:19	Archive Repair		complete	
2	99999999	End	1970-01-06 14:32:19	1970-01-06 14:32:19				
3	0	Start	1970-01-08 17:18:27	1970-01-08 17:18:27				
3	105	Register - complete	1970-01-08 17:18:27	1970-01-08 17:18:27	Register		complete	
3		Analyze Defect - start	1970-01-08 17:21:42	1970-01-08 17:21:42			start	
3	101	Analyze Defect - complete	1970-01-08 17:34:12	1970-01-08 17:34:12	Analyze Defect		complete	
3	109	Repair (Simple) - start	1970-01-08 17:51:49	1970-01-08 17:51:49	Repair (Simple)		start	
3		Inform User - complete	1970-01-08 18:03:26	1970-01-08 18:03:26			complete	
3		Repair (Simple) - complete	1970-01-08 18:10:27	1970-01-08 18:10:27			complete	
3		Test Repair - start	1970-01-08 18:12:21	1970-01-08 18:12:21			start	
3		Test Repair - complete	1970-01-08 18:21:14	1970-01-08 18:21:14			complete	
3		Archive Repair - complete	1970-01-08 18:28:14	1970-01-08 18:28:14	Archive Repair		complete	
3	99999999	End	1970-01-08 18:28:14	1970-01-08 18:28:14				

XES Export: that the classifier and the (lifecycle:transition and) time:timestamp attributes as contained in the log matches the current data as stored by the tool

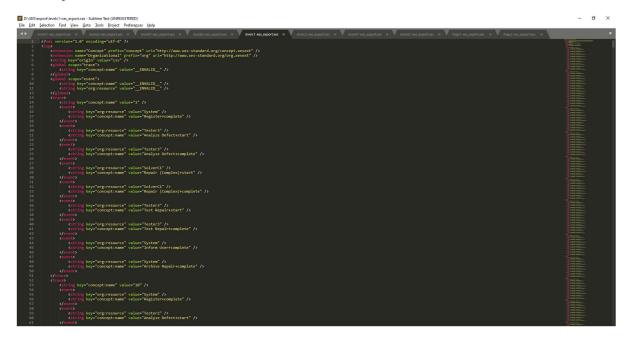


Level C1

XES_Data as stored by the tool:

c i	asdev.mehrwerk-aa.d	e/sense/app/6c2c906e-2dc	16-4d19-b938-c87ad9befdf2/sheet						👌 🌧 Inkognito
· C Leve				Vorbereiten Datenmanager V	Analysieren Erzähle Arbeitsblatt V Storytel		🗍 🔻 Mein neues A	rbeitsbl 🗔 🔻 < >	
6 3	Keine Auswal	al angewendet							00 AI
27465 T1243		nongenender							
n neues A	rbeitsblatt								
Data									
CaseID C	ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	SortingColumn Q	event:org:resource	Q	
^	1 Start		0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1			
	1 Register+complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	1	System		
	1 Analyze Defect+start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	2	Tester3		
	1 Analyze Defect+com	plete	101	1970-01-01 01:00:00	1970-01-01:01:00:00	3	Tester3		
	1 Repair (Complex)+st	art	107	1970-01-01 01:00:00	1970-01-01 01:00:00	4	SolverC1		
	1 Repair (Complex)+co	omplete	106	1970-01-01 01:00:00	1970-01-01 01:00:00	5	SolverC1		
	1 Test Repair+start		112	1970-01-01 01:00:00	1970-01-01:01:00:00	6	Tester3		
	1 Test Repair+complet	e	111	1970-01-01 01:00:00	1970-01-01 01:00:00	7	Tester3		
	1 Inform User+comple	te	104	1970-01-01 01:00:00	1970-01-01 01:00:00	8	System		
	1 Archive Repair+com	plete	103	1970-01-01 01:00:00	1970-01-01 01:00:00	9	System		
	1 End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999			
	2 Start		θ	1970-01-01 01:00:00	1970-01-01 01:00:00	-1			
	2 Register+complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	2274	System		
	2 Analyze Defect+start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	2275	Tester6		
	2 Analyze Defect+com	plete	101	1970-01-01 01:00:00	1970-01-01 01:00:00	2276	Tester6		
	2 Inform User+comple	te	104	1970-01-01 01:00:00	1970-01-01 01:00:00	2277	System		
	2 Repair (Complex)+st	art	107	1970-01-01 01:00:00	1970-01-01 01:00:00	2278	SolverC3		
	2 Repair (Complex)+co	omplete	106	1970-01-01 01:00:00	1970-01-01 01:00:00	2279	SolverC3		
	2 Test Repair+start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	2280	Tester4		
	2 Test Repair+complet	ie .	111	1970-01-01 01:00:00	1970-01-01 01:00:00	2281	Tester4		
	2 Archive Repair+com	plete	103	1970-01-01 01:00:00	1970-01-01 01:00:00	2282	System		
	2 End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999			
	3 Start		0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1			
	3 Register+complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	3463	System		
	3 Analyze Defect+starf		102	1970-01-01 01:00:00	1970-01-01 01:00:00	3464	Tester3		
	3 Analyze Defect+com	plete	101	1970-01-01 01:00:00	1970-01-01 01:00:00	3465	Tester3		
	3 Repair (Simple)+star	t	109	1970-01-01 01:00:00	1970-01-01 01:00:00	3466	SolverS3		
	3 Inform User+comple	te	104	1970-01-01 01:00:00	1970-01-01 01:00:00	3467	System		
	3 Repair (Simple)+con	nplete	108	1970-01-01 01:00:00	1970-01-01 01:00:00	3468	SolverS3		
	3 Test Repair+start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	3469	Tester2		
	3 Test Repair+complet	ie .	111	1970-01-01 01:00:00	1970-01-01 01:00:00	3470	Tester2		
	3 Archive Repair+com	plete	103	1970-01-01 01:00:00	1970-01-01 01:00:00	3471	System		
	3 End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999			

XES Export: the concept:name and org:resource attributes as contained in the log match the current data as stored by the tool

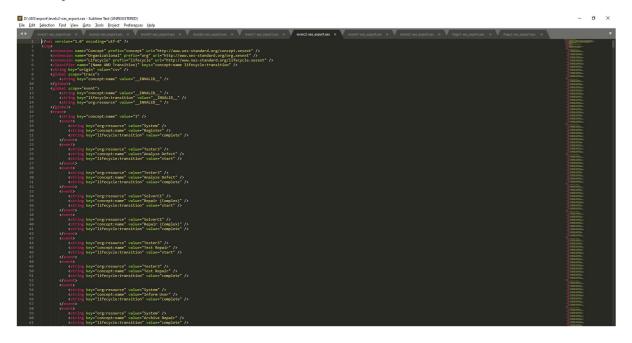


Level C2

XES_Data as stored by the tool:

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💿 Lev	velCa	2-xes			Vorbereiten Datenmanager 🗸 🗸	Analysieren Arbeitsblatt 🗸	Erzählen Storytelling	<u>م</u>	• Mei	n neues Arbeitsbl 📮 🔻	< >	🖉 Arbeitsblatt b	bear
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neues	Art	peitsblatt											
Data													
CaseID	Q,	ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	SortingColumn Q	event:org:resource	Q	event:lifecycle:transition	Q	event:concept:name	
-	1	Start		0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1						
	1	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	1	System		complete		Register	
	1	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	2	Tester3		start		Analyze Defect	
	1	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00	3	Tester3		complete		Analyze Defect	
	1	Repair (Complex) - start		107	1970-01-01 01:00:00	1970-01-01 01:00:00	4	SolverC1		start		Repair (Complex)	
	1	Repair (Complex) - complete		106	1970-01-01 01:00:00	1970-01-01 01:00:00	5	SolverC1		complete		Repair (Complex)	
	1	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	6	Tester3		start		Test Repair	
	1	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	7	Tester3		complete		Test Repair	
	1	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	8	System		complete		Inform User	
	1	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00	9	System		complete		Archive Repair	
	1	End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999	-					
	2	Start		9	1970-01-01 01:00:00	1970-01-01 01:00:00	-1						
	2	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	2274	System		complete		Register	
	2	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	2275	Tester6		start		Analyze Defect	
	2	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00	2276	Tester6		complete		Analyze Defect	
	2	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	2277	System		complete		Inform User	
	2	Repair (Complex) - start		107	1970-01-01 01:00:00	1970-01-01 01:00:00	2278	SolverC3		start		Repair (Complex)	
	2	Repair (Complex) - complete		106	1970-01-01 01:00:00	1970-01-01 01:00:00	2279	SolverC3		complete		Repair (Complex)	
	2	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	2280	Tester4		start		Test Repair	
	2	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	2281	Tester4		complete		Test Repair	
	2	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00	2282	System		complete		Archive Repair	
	2	End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999						
	3	Start		0	1970-01-01 01:00:00	1970-01-01 01:00:00	-1						
	3	Register - complete		105	1970-01-01 01:00:00	1970-01-01 01:00:00	3463	System		complete		Register	
	3	Analyze Defect - start		102	1970-01-01 01:00:00	1970-01-01 01:00:00	3464	Tester3		start		Analyze Defect	
	3	Analyze Defect - complete		101	1970-01-01 01:00:00	1970-01-01 01:00:00	3465	Tester3		complete		Analyze Defect	
	3	Repair (Simple) - start		109	1970-01-01 01:00:00	1970-01-01 01:00:00	3466	SolverS3		start		Repair (Simple)	
	3	Inform User - complete		104	1970-01-01 01:00:00	1970-01-01 01:00:00	3467	System		complete		Inform User	
	3	Repair (Simple) - complete		108	1970-01-01 01:00:00	1970-01-01 01:00:00	3468	SolverS3		complete		Repair (Simple)	
	3	Test Repair - start		112	1970-01-01 01:00:00	1970-01-01 01:00:00	3469	Tester2		start		Test Repair	
	3	Test Repair - complete		111	1970-01-01 01:00:00	1970-01-01 01:00:00	3470	Tester2		complete		Test Repair	
	3	Archive Repair - complete		103	1970-01-01 01:00:00	1970-01-01 01:00:00	3471	System		complete		Archive Repair	
		End		99999999	1970-01-01 01:00:00	1970-01-01 01:00:00	99999999						

XES Export: the classifier and the org:resource attributes as contained in the log matches the current data as stored by the tool

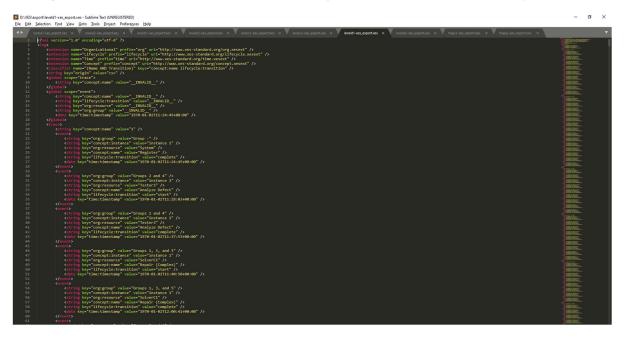


Level D1

XES_Data as stored by the tool:

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ein ne	eue	s Arbeitsblatt														м
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aseID	Q	ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	event:org:group	Q	event:concept:instance	Q	event:org:resource	Q	event:lifecycle:transition	Q	event:concept:name	
	1	Start		0	1970-01-02 11:24:4	1970-01-02 11:24:45										
	1	Register - complete		113	1970-01-02 11:24:4	1970-01-02 11:24:45	Group -		instance 1		System		complete		Register	
		Analyze Defect - start		110	1970-01-02 11:28:0				instance 1		Tester3		start		Analyze Defect	
		Analyze Defect - complete		109	1970-01-02 11:37:5				instance 1		Tester3		complete		Analyze Defect	
		Repair (Complex) - start		120	1970-01-02 11:40:5				instance 1		SolverC1		start		Repair (Complex)	
		Repair (Complex) - complete		119	1970-01-02 12:00:4	1970-01-02 12:00:41	Groups 1. 3. and 5		instance 1		SolverC1		complete		Repair (Complex)	
	1	Test Repair - start		118	1979-01-02 12:03:1	1970-01-02 12:03:15	Groups 2 and 4		instance 1		Tester3		start		Test Repair	
	1	Test Repair - complete		117	1970-01-02 12:11:0	1970-01-02 12:11:08	Groups 2 and 4		instance 1		Tester3		complete		Test Repair	
		Inform User - complete		112	1970-01-02 12:28:4				instance 1		System		complete		Inform User	
		Archive Repair - complete		111	1970-01-02 12:31:3	1970-01-02 12:31:35	Group -		instance 1		System		complete		Archive Repair	
		End		99999999	1970-01-02 12:31:3						-					
		Start		0	1970-01-05 18:03:2											
	2	Register - complete		113	1970-01-05 18:03:2	1970-01-05 18:03:28	Group -		instance 1		System		complete		Register	
	2	Analyze Defect - start		110	1970-01-05 18:04:2	1970-01-05 18:04:21	Groups 2 and 4		instance 1		Tester6		start		Analyze Defect	
	2	Analyze Defect - complete		109	1970-01-05 18:12:2	5 1970-01-05 18:12:25	Groups 2 and 4		instance 1		Tester6		complete		Analyze Defect	
		Inform User - complete		112	1970-01-05 18:29:4				instance 1		System		complete		Inform User	
		Repair (Complex) - start		120	1970-01-05 18:35:5				instance 1		SolverC3		start		Repair (Complex)	
		Repair (Complex) - complete		119	1970-01-05 19:25:2				instance 1		SolverC3		complete		Repair (Complex)	
		Test Repair - start		118	1970-01-05 19:28:0				instance 1		Tester4		start		Test Repair	
		Test Repair - complete		117	1970-01-05 19:36:2				instance 1		Tester4		complete		Test Repair	
		Archive Repair - complete		111	1970-01-05 19:42:4				instance 1		System		complete		Archive Repair	
	2	End		99999999	1970-01-05 19:42:4	1970-01-05 19:42:46					-					
		Start		0	1970-01-07 12:41:4											
		Register - complete		113	1970-01-07 12:41:4				instance 1		System		complete		Register	
		Analyze Defect - start		110	1970-01-07 12:44:2				instance 1		Tester3		start		Analyze Defect	
		Analyze Defect - complete		109	1970-01-07 12:56:4				instance 1		Tester3		complete		Analyze Defect	
		Repair (Simple) - start		122	1970-01-07 13:14:0				instance 1		SolverS3		start		Repair (Simple)	
		Inform User - complete		112	1970-01-07 13:24:4				instance 1		System		complete		Inform User	
		Repair (Simple) - complete		121	1970-01-07 13:30:5				instance 1		SolverS3		complete		Repair (Simple)	
		Test Repair - start		118	1970-01-07 13:32:2				instance 1		Tester2		start		Test Repair	
		Test Repair - complete		110	1970-01-07 13:40:4				instance 1		Tester2		complete		Test Repair	
		Archive Repair - complete		111	1970-01-07 13:47:1-				instance 1		System		complete		Archive Repair	
	2	Archive Repair - comprete		111	10/0-01-0/13:47:1	19/0-01-0/ 13:47:14	oroup.		masarice 1		Gyadelli		complete		A convercepan	

XES Export: all standard attributes as contained in the log match the current data as stored by the tool



Level D2

XES_Data as stored by the tool:

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ES_Da	ta																
CaseID	Q,	ActivityType	Q	ActivityTypeID Q	ActivityStartTimestamp (Q ActivityEndTi	mestamp Q	event:org:group	Q	eventiconceptinstance	Q	event:org:resource	Q	event:lifecycle:transition	Q	event:concept:name	
^	1	Start		0	1970-01-02 11:23:5	56 1970-	81-02 11:23:56										
	1	Register - complete		113	1970-01-02 11:23:5	56 1970-	91-02 11:23:56	Group -		instance 1		System		complete		Register	
	1	Analyze Defect - start		110	1970-01-02 11:26:4	15 1970-	01-02 11:26:45	Groups 2 and 4		instance 1		Tester3		start		Analyze Defect	
	1	Analyze Defect - complete		109	1970-01-02 11:36:1	13 1970-	81-02 11:36:13	Groups 2 and 4		instance 1		Tester3		complete		Analyze Defect	
	1	Repair (Complex) - start		120	1970-01-02 11:39:0	1 1970-	01-02 11:39:01	Groups 1, 3, and 5		instance 1		SolverC1		start		Repair (Complex)	
	1	Repair (Complex) - complete		119	1970-01-02 11:58:4	15 1970-	91-02 11:58:45	Groups 1, 3, and 5		instance 1		SolverC1		complete		Repair (Complex)	
	1	Test Repair - start		118	1970-01-02 12:00:5	50 1970-	81-82 12:88:58	Groups 2 and 4		instance 1		Tester3		start		Test Repair	
	1	Test Repair - complete		117	1970-01-02 12:08:3	1970-	91-02 12:08:39	Groups 2 and 4		instance 1		Tester3		complete		Test Repair	
	1	Inform User - complete		112	1970-01-02 12:25:3	1970-	81-02 12:25:35	Group -		instance 1		System		complete		Inform User	
	1	Archive Repair - complete		111	1970-01-02 12:27:5	58 1970-	01-02 12:27:58	Group -		instance 1		System		complete		Archive Repair	
	1	End		99999999	1970-01-02 12:27:5	58 1970-	01-02 12:27:58										
	2	Start		0	1970-01-04 23:29:5	52 1970-	91-04 23:29:52										
	2	Register - complete		113	1970-01-04 23:29:5	52 1970-	81-84 23:29:52	Group -		instance 1		System		complete		Register	
	2	Analyze Defect - start		110	1970-01-04 23:30:4	1 1970-	91-04 23:30:41	Groups 2 and 4		instance 1		Tester6		start		Analyze Defect	
	2	Analyze Defect - complete		109	1970-01-04 23:38:3	1970-	91-04 23:38:36	Groups 2 and 4		instance 1		Tester6		complete		Analyze Defect	
	2	Inform User - complete		112	1970-01-04 23:55:5	52 1970-	91-04 23:55:52	Group -		instance 1		System		complete		Inform User	
	2	Repair (Complex) - start		120	1970-01-05 00:02:0	1970-	81-85 88:82:88	Groups 1, 3, and 5		instance 1		SolverC3		start		Repair (Complex)	
	2	Repair (Complex) - complete		119	1970-01-05 00:50:3	1970-	91-05 00:50:39	Groups 1, 3, and 5		instance 1		SolverC3		complete		Repair (Complex)	
	2	Test Repair - start		118	1970-01-05 00:52:4	15 1970-	01-05 00:52:45	Groups 2 and 4		instance 1		Tester4		start		Test Repair	
	2	Test Repair - complete		117	1970-01-05 01:00:5	53 1970-	01-05 01:00:53	Groups 2 and 4		instance 1		Tester4		complete		Test Repair	
	2	Archive Repair - complete		111	1970-01-05 01:06:4	14 1970-	01-05 01:06:44	Group -		instance 1		System		complete		Archive Repair	
		End		99999999	1970-01-05 01:06:4		91-05 01:06:44										
		Start		0	1970-01-06 08:09:2		01-06 08:09:23										
	3	Register - complete		113	1970-01-06 08:09:2	1970-	91-06 08:09:23	Group -		instance 1		System		complete		Register	
		Analyze Defect - start		110	1970-01-06 08:11:5			Groups 2 and 4		instance 1		Tester3		start		Analyze Defect	
		Analyze Defect - complete		109	1970-01-06 08:23:2			Groups 2 and 4		instance 1		Tester3		complete		Analyze Defect	
		Repair (Simple) - start		122	1970-01-06 08:39:5	53 1970-	01-06 08:39:53	Groups 1, 3, and 5		instance 1		SolverS3		start		Repair (Simple)	
		Inform User - complete		112	1970-01-06 08:49:5		01-06 08:49:54			instance 1		System		complete		Inform User	
		Repair (Simple) - complete		121	1970-01-06 08:55:1			Groups 1, 3, and 5		instance 1		SolverS3		complete		Repair (Simple)	
		Test Repair - start		118	1970-01-06 08:56:1			Groups 2 and 4		instance 1		Tester2		start		Test Repair	
		Test Repair - complete		110	1970-01-06 09:04:0			Groups 2 and 4		instance 1		Tester2		complete		Test Repair	
	-	Archive Repair - complete		111	1970-01-06 09:10:2		91-06 09:10:25			instance 1		System		complete		Archive Repair	
	3			999999999	1970-01-00 09:10:2		01-06 09:10:25					-,					

XES Export: the classifier and all standard attributes as contained in the log matches the current data as stored by the tool

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	<string key="org:resource" value="SolverC1"></string>	Carlos and	
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	<pre>cstring key="lifecycle:transition" value="complete" /></pre>	Links.	
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Flag X1

XES_Data as stored by the tool:

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CaseID	Q ActivityType	c	ActivityTypeID	Q ActivityStartTimestamp Q	ActivityEndTimestamp Q	event:{0,1,2} 2Sall +1 ⁢ x>	Q event:Key 6	Q event:Key 3	Q event:Key 2	Q event:numberRe	Q event:time:timest	Q SortingColu.	
	1 Start			0 1970-01-02 11:27:01	1970-01-02 11:27:0	5 -							
	1 Register - com	lete		114 1970-01-02 11:27:0			complete	System	instance 1		1		
	1 Analyze Defect	- start		111 1970-01-02 11:31:15	1970-01-02 11:31:11	5 Groups 2 and 4	start	Tester3	instance 1		2		
	1 Analyze Defect			110 1970-01-02 11:44:0:	1970-01-02 11:44:0:	Groups 2 and 4	complete	Tester3	instance 1		3		
	1 Repair (Compl			116 1970-01-02 11:50:14			start	SolverC1	instance 1		4		
	1 Repair (Compl	x) - complete		115 1970-01-02 12:13:04	1970-01-02 12:13:04	Groups 1, 3, and 5	complete	SolverC1	instance 1		5		
	1 Test Repair - st	art		121 1970-01-02 12:17:23	1970-01-02 12:17:2	7 Groups 2 and 4	start	Tester3	instance 1		6		
	1 Test Repair - cr	mplete		120 1970-01-02 12:27:43	1970-01-02 12:27:43	2 Groups 2 and 4	complete	Tester3	instance 1		0		
	1 Inform User - o	omplete		113 1970-01-02 12:48:0:	1970-01-02 12:48:0	L Group -	complete	System	instance 1		8		
	1 Archive Repair	- complete		112 1970-01-02 12:52:53	1970-01-02 12:52:53	Group -	complete	System	instance 1		0		
	1 End		99999	1970-01-02 12:52:52	1970-01-02 12:52:51	2 -							
	2 Start			0 1970-01-09 15:56:03	1970-01-09 15:56:03	3 -							
	2 Register - com	olete		114 1970-01-09 15:56:03	1970-01-09 15:56:03	Group -	complete	System	instance 1		1		
	2 Analyze Defect	- start		111 1970-01-09 15:58:2:	1970-01-09 15:58:2:	L Groups 2 and 4	start	Tester6	instance 1		2		
	2 Analyze Defect	- complete		110 1970-01-09 16:08:44	1970-01-09 16:08:44	Groups 2 and 4	complete	Tester6	instance 1		3		
	2 Inform User - o	omplete		113 1970-01-09 16:30:03	1970-01-09 16:30:0	7 Group -	complete	System	instance 1		4		
	2 Repair (Compl	o() - start		116 1970-01-09 16:39:14	1970-01-09 16:39:14	4 Groups 1, 3, and 5	start	SolverC3	instance 1		5		
	2 Repair (Compl	x) - complete		115 1970-01-09 17:29:53	1970-01-09 17:29:53	Groups 1, 3, and 5	complete	SolverC3	instance 1		6		
	2 Test Repair - st	art		121 1970-01-09 17:35:43	1970-01-09 17:35:43	Groups 2 and 4	start	Tester4	instance 1		7		
	2 Test Repair - cr	mplete		120 1970-01-09 17:47:18	1970-01-09 17:47:18	3 Groups 2 and 4	complete	Tester4	instance 1		0		
	2 Archive Repair	complete		112 1970-01-09 17:56:1	1970-01-09 17:56:11	5 Group -	complete	System	instance 1		0		
	2 End		99999	1970-01-09 17:56:15	1970-01-09 17:56:11	5 -							
	3 Start			0 1970-01-13 12:36:59	1970-01-13 12:36:55								
	3 Register - com	olete		114 1970-01-13 12:36:59	1970-01-13 12:36:55	Group -	complete	System	instance 1		1		
	3 Analyze Defect			111 1970-01-13 12:42:23			start	Tester3	instance 1		2		
	3 Analyze Defect	- complete		110 1970-01-13 12:56:2:	1970-01-13 12:56:2:	Groups 2 and 4	complete	Tester3	instance 1		3		
	3 Repair (Simple	- start		118 1970-01-13 13:15:13	1970-01-13 13:15:1	7 Groups 1, 3, and 5	start	SolverS3	instance 1		4		
	3 Inform User - o			113 1970-01-13 13:29:05			complete	System	instance 1		5		
	3 Repair (Simple	- complete		117 1970-01-13 13:38:59	1970-01-13 13:38:55	Groups 1, 3, and 5	complete	SolverS3	instance 1		6		
	3 Test Repair - st	art		121 1970-01-13 13:42:15	1970-01-13 13:42:11	Groups 2 and 4	start	Tester2	instance 1		7		
	3 Test Repair - cr	molete		120 1970-01-13 13:53:00			complete	Tester2	instance 1		1		
	3 Archive Repair	complete		112 1970-01-13 14:02:34			complete	System	instance 1		1		
	3 End		99999				eeg				-		

XES Export: all (standard or non-standard) attributes as contained in the log match the current data as stored by the tool

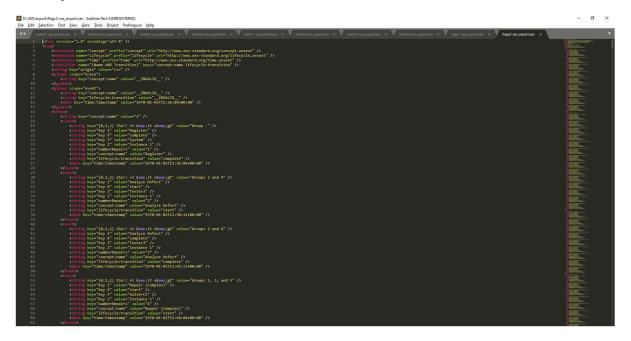


Flag X2

XES_Data as stored by the tool:

⇒ G	gsdev.mehrwerk-ag.de/sensi	2/app/84151341-1884	1-4100-a61c-33eb4te7723t/she	Vorbereiten	354100893010/state/analysis Analysieren		ählen							Inkognito	
•	FlagX2-xes			Datenmanager	Y Arbeitsblatt		rtelling		Mein ne	eues Arbeitsbl 🕞	* <	> 🖌	Arbeits	sblatt bearb	H
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aseID Q	ActivityType Q	ActivityTyp Q	ActivityStartTimestamp Q	ActivityEndTimestamp Q	event:{0,1,2} 2Sall +1 ⁢ Q	event:Key 1	event:Key 6	Q, event:Key	Q event:Key 2	Q event:number	۹.	went:time:tim	Q g	SortingCol	
1	Start	0	1970-01-02 11:26:09	1970-01-02 11:26:09							-				
3	Register - complete	113	1970-01-02 11:26:09	1970-01-02 11:26:09	Group -	Register	complete	System	instance 1		1				
1	Analyze Defect - start	110	1970-01-02 11:30:11	1970-01-02 11:30:11	Groups 2 and 4	Analyze Defect	start	Tester3	instance 1		2				
1	Analyze Defect - complete	109	1970-01-02 11:42:23	1970-01-02 11:42:23	Groups 2 and 4	Analyze Defect	complete	Tester3	instance 1		3				
1	Repair (Complex) - start	115	1970-01-02 11:48:04	1970-01-02 11:48:04	Groups 1, 3, and 5	Repair (Complex)	start	SolverC1	instance 1		4				
1	Repair (Complex) - complete	114	1970-01-02 12:10:31	1970-01-02 12:10:31	Groups 1, 3, and 5	Repair (Complex)	complete	SolverC1	instance 1		5				
1	Test Repair - start	128	1970-01-02 12:14:30	1970-01-02 12:14:30	Groups 2 and 4	Test Repair	start	Tester3	instance 1		6				
1	Test Repair - complete	119	1970-01-02 12:23:55	1970-01-02 12:23:55	Groups 2 and 4	Test Repair	complete	Tester3	instance 1		0				
1	Inform User - complete	112	1970-01-02 12:43:58	1970-01-02 12:43:58	Group -	Inform User	complete	System	instance 1		8				
1	Archive Repair - complete	111	1970-01-02 12:48:34	1970-01-02 12:48:34	Group -	Archive Repair	complete	System	instance 1		0				
1	End	99999999	1970-01-02 12:48:34	1970-01-02 12:48:34	-						-				
1	Start	0	1970-01-08 20:51:30	1970-01-08 20:51:30											
2	Register - complete	113	1970-01-08 20:51:30	1970-01-08 20:51:30	Group -	Register	complete	System	instance 1		1				
2	Analyze Defect - start	110	1970-01-08 20:53:29	1970-01-08 20:53:29	Groups 2 and 4	Analyze Defect	start	Tester6	instance 1		2				
2	Analyze Defect - complete	109	1970-01-08 21:03:20	1970-01-08 21:03:20	Groups 2 and 4	Analyze Defect	complete	Tester6	instance 1		3				
2	Inform User - complete	112	1970-01-08 21:23:52	1970-01-08 21:23:52	Group -	Inform User	complete	System	instance 1		4				
2	Repair (Complex) - start	115	1970-01-08 21:32:12	1970-01-08 21:32:12	Groups 1, 3, and 5	Repair (Complex)	start	SolverC3	instance 1		5				
2	Repair (Complex) - complete	114	1970-01-08 22:22:49	1970-01-08 22:22:49	Groups 1, 3, and 5	Repair (Complex)	complete	SolverC3	instance 1		6				
2	Test Repair - start	120	1970-01-08 22:28:06	1970-01-08 22:28:06	Groups 2 and 4	Test Repair	start	Tester4	instance 1		7				
2	Test Repair - complete	119	1970-01-08 22:38:56	1970-01-08 22:38:56	Groups 2 and 4	Test Repair	complete	Tester4	instance 1		0				
2	Archive Repair - complete	111	1970-01-08 22:47:41	1970-01-08 22:47:41	Group -	Archive Repair	complete	System	instance 1		0				
2	End	99999999	1970-01-08 22:47:41	1970-01-08 22:47:41	-						-				
3	Start	0	1970-01-12 07:12:25	1970-01-12 07:12:25											
3	Register - complete	113	1970-01-12 07:12:25	1970-01-12 07:12:25	Group -	Register	complete	System	instance 1		1				
3	Analyze Defect - start	110	1970-01-12 07:17:47	1970-01-12 07:17:47	Groups 2 and 4	Analyze Defect	start	Tester3	instance 1		2				
3	Analyze Defect - complete	109	1970-01-12 07:31:02	1970-01-12 07:31:02	Groups 2 and 4	Analyze Defect	complete	Tester3	instance 1		3				
3	Repair (Simple) - start	117	1970-01-12 07:49:54	1970-01-12 07:49:54	Groups 1, 3, and 5	Repair (Simple)	start	SolverS3	instance 1		4				
3	Inform User - complete	112	1970-01-12 08:03:06	1970-01-12 08:03:06	Group -	Inform User	complete	System	instance 1		5				
3	Repair (Simple) - complete	116	1970-01-12 08:12:17	1970-01-12 08:12:17	Groups 1, 3, and 5	Repair (Simple)	complete	SolverS3	instance 1		6				
3	Test Repair - start	120	1970-01-12 08:15:07	1970-01-12 08:15:07	Groups 2 and 4	Test Repair	start	Tester2	instance 1		7				
3	Test Repair - complete	119	1970-01-12 08:25:43	1970-01-12 08:25:43	Groups 2 and 4	Test Repair	complete	Tester2	instance 1		1				
	Archive Repair - complete	111		1970-01-12 08:34:31		Archive Repair	complete	System	instance 1		1				

XES Export: all (standard or non-standard) attributes as contained in the log matches the current data as stored by the tool



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Process Mining