



Tips and Tricks for Workflow Administration

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Session ID 82919

About the speakers

Susan Keohan

- SAP Workflow Specialist
- You won't believe I've been working with SAP for 24 years

Martin Maguth

- Managing Partner at MaxECM Solutions LLC and long-time ASUG Volunteer
- Fun fact: Workflow Hacker

Agenda

1. Basis and Runtime customizing
2. Workflow diagnosis
3. Workflow Reports
4. Event and traces
5. Real Life advice

Key Outcomes/Objectives

- The most important tasks of a workflow administrator
- Key reports available for SAP Workflow reporting
- How to troubleshoot and diagnose errors

What is a Workflow Administrator anyway?

**Running SAP workflows
without a Workflow Administrator
is like
running SAP
without a Basis team**


- Unknown Workflow Administrator

Introduction

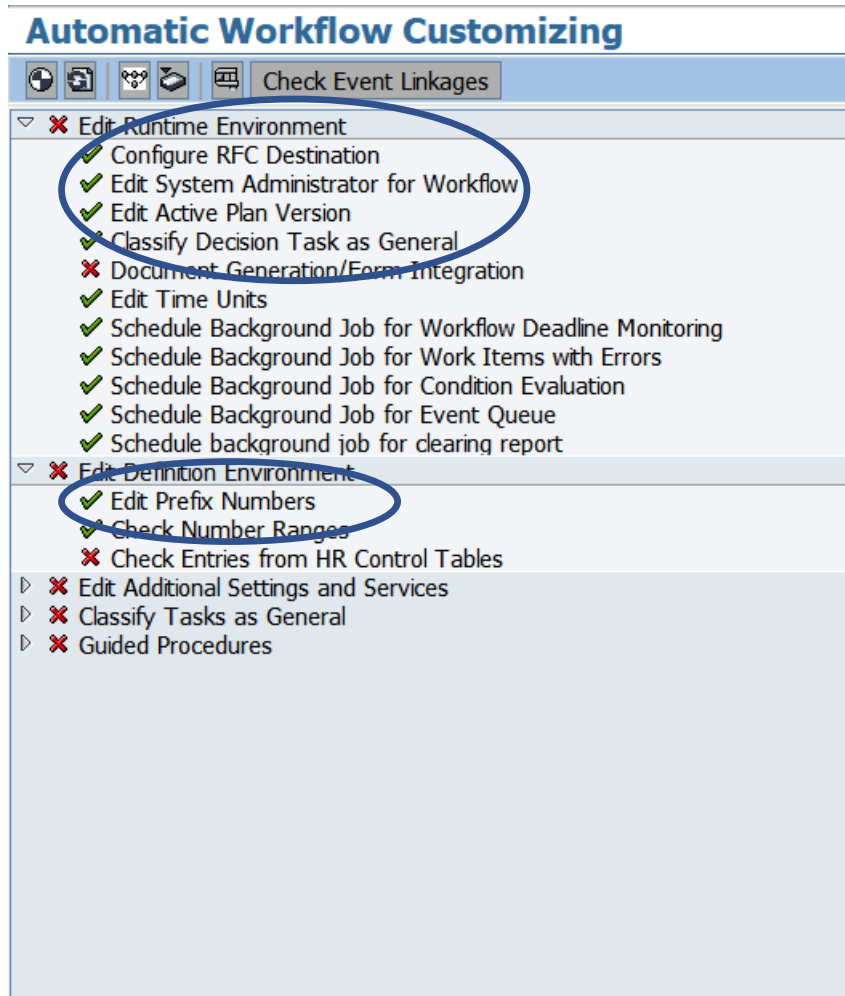
Your Workflow Administrator

- Makes sure that your workflow development and runtime environment are properly configured and maintained on an ongoing basis
- Coordinates workflow development and enhancements
- Is the point of contact for your users when workflows are not behaving as expected
- Communicates issues to the basis and/or ABAP team if changes in SAP are necessary

Agenda

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Basis Customizing (TX SWU3)



No exceptions!
Must be complete

Fun Fact: Edit System
Workflow Administrator
will identify you (or
someone else) as the
recipient of Workflow
error messages

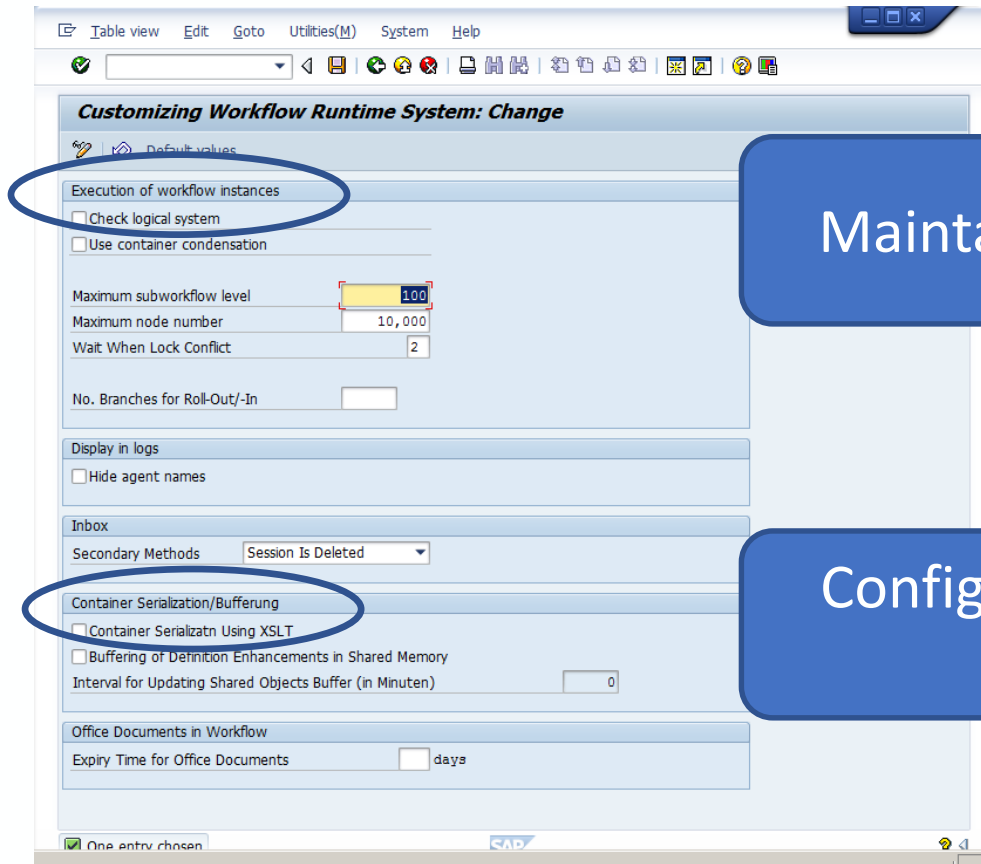
Basis Customizing

- Workflow basis customizing is necessary to configure the SAP workflow engine and its definition and runtime environment
- Use transaction SWU3 to access basis customizing
- Basis customizing is generally a one time setup task
- **MUST** be completed **BEFORE** you start developing and running workflows in your SAP system

Runtime Configuration (TX SWPA)

- Workflow runtime should be configured to ensure best possible workflow performance
- Use transaction SWPA to access basis customizing
- Runtime customizing is also generally a one time setup task and manages system data volume and size, template levels, buffering, etc.

Runtime Configuration



Maintain data limits

Configure buffers, if needed

In general, the defaults you see here are sufficient. If you start to see performance issues, it's worth revisiting this transaction.

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
5. Real Life advice









Workflow Diagnosis

- Workflow diagnosis allows you to run most diagnosis and setup steps from one screen for a workflow template
- Use transaction SWUD to access workflow diagnosis
- Transaction allows you to execute troubleshooting for a template based on certain symptoms, e.g. workflow is hanging or not started
- Should be run before a workflow template is activated in SAP production and monitored on an ongoing basis for frequently used workflow templates to detect issues early

Workflow Diagnosis - SWUD

Workflow Diagnosis





















Task type:
Task:  Create User for New Hires

 Verify Automatic Customizing	<input type="checkbox"/>	
 Problem: Task not started	<input type="checkbox"/>	
 Problem: Workflow is hanging	<input type="checkbox"/>	
 Test Environment	<input checked="" type="checkbox"/> Including parts	

Workflow Diagnosis


Task:
Description:

Triggering event: EMPLCOMM

 Determine instances for task	<input type="checkbox"/>	
 Consistency check for tasks	<input type="checkbox"/>	
 Consistency check for components	<input checked="" type="checkbox"/> Including subworkflows	
 Simulate event	<input type="checkbox"/>	
 Start task	<input type="checkbox"/> Workflow trace	
 Create Event	<input type="checkbox"/> Workflow trace	
 Test Method	<input type="checkbox"/>	
 Switch on container monitor	<input type="checkbox"/>	
 Display Workflow Trace	<input type="checkbox"/>	
 Display task in a new session	<input type="checkbox"/>	

Perform specific troubleshooting steps for a template. Use this when a new WF Template goes to Prod!

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Workflow Reports

- SWI2_FREQ Work Items per Task
- SWI1 or SWIA more granular, with more Admin options
- SWI2_DIAG Workflows with Errors
- SWI2_ADM1 Work Items Without Agents
- SWI2_ADM2 Work Items with Deleted Users

SWI2_FREQ

Access to Work Item Analysis (SWI2)

Monitoring period

- Today
- Last 7 days
- Last 30 days
- Last 365 days
- Time
- Interval

Work item type

- Dialog
- (Sub-)Workflow
- Background

Task filter

- Task
- Task group (T)
- Task group (TG)
- Application Component

Work items per task from '01/03/2002' to '03/15/2019'

Task	Task text	Work Item Type	Number
TS00007986	Requisition release	Dialog Step	60
TS00007989	Outbound, error handling with IDoc	Dialog Step	904
TS00008014	Requisition release refused	Dialog Step	2
TS00008018	Requisition released	Dialog Step	28
TS00008068	Inbound, error message with IDoc	Dialog Step	1,061
TS00008070	Outbound, syntax error in IDoc	Dialog Step	58
TS00008267	Generic decision task	Dialog Step	972
TS01200196	Approve attendance booking	Dialog Step	3,027
TS01200205	Generate object instance using key	Dialog Step	10
TS01200211	Book attendance after error	Dialog Step	2,540
TS20000051	BAPI-IDoc inbound error	Dialog Step	33
TS20000545	PM task: Edit newly-created notification	Dialog Step	1
TS20000547	Enter attachment for rejection	Dialog Step	7
TS20000879	Complete the Parked Invoice	Dialog Step	2

No matter which way you use to get there, you'll end up looking at the WF Log

SWI2_FREQ

Display work item

Service Name

Services for Administration

- Change Container [Execute]
- Lock for Execution [Execute]
- Change Work Item Text [Execute]
- Change Work Item Language [Execute]
- Change Priority [Execute]
- Logically Delete [Execute]
- Start Execution [Execute]
- Complete Manually [Execute]
- Forward [Execute]
- Forward to Itself [Execute]
- Set Enqueue Lock [Execute]
- Execute Agent Rules [Execute]
- Execute [Execute]
- Change deadlines [Execute]
- Start Execution in Browser [Execute]

Work item information

ID: 000000385625

Title: No global company code is assigned to the company code L

Processing completion by event

Status: Ready

Priority: 5 Medium

Deadline Data

	Creation	Start
Current	02/23/2006	15:49:19
Requested		
Latest		

Description

An error occurred during outbound processing of an IDoc. If you execute the work item, the current status of this IDoc is displayed. Here you can obtain additional information regarding the error. Depending on the error, further processing of the IDoc is possible.

From the Workflow reports, you can perform many administrative actions

Workitems without users (TX SWI2_ADM1)

Access to Work Item Analysis (SWI2)

Access to Work Item Analysis (SWI2)

Monitoring period

- Today
- Last 7 days
- Last 30 days
- Last 365 days
- Time
- Interval

Task filter

- Task
- Task group (T)
- Task group (TG)
- Application Component

Work Items Without Agents (137 Entries)

W	ID	Status	Workflow	Work Item Type	Task	Creation Date	CreateTime	Work item text
<input type="checkbox"/>	729010	READY	729009	Dialog Step	TS00008267	02/28/2012	14:46:17	Parked E-Invoice 5100007051 on PO 700
<input type="checkbox"/>	680053	READY	680047	Dialog Step		05/03/2011	14:29:22	Inv Requires approval/action
<input type="checkbox"/>	1136060	READY	1136058	Dialog Step	TS20000545	06/30/2016	08:59:59	Edit maintenance notification 10009651 /
<input type="checkbox"/>	1240113	READY	1240112	Dialog Step	TS76907914	07/21/2017	10:45:32	Postprocess business partner 583
<input type="checkbox"/>	1240111	READY	1240110	Dialog Step		07/21/2017	10:43:42	Postprocess business partner 582
<input type="checkbox"/>	1240109	READY	1240108	Dialog Step		07/21/2017	10:40:25	Postprocess business partner 581
<input type="checkbox"/>	1240107	READY	1240106	Dialog Step		07/21/2017	10:38:49	Postprocess business partner 580
<input type="checkbox"/>	1240105	READY	1240104	Dialog Step		07/21/2017	10:34:35	Postprocess business partner 579
<input type="checkbox"/>	1240103	READY	1240102	Dialog Step		07/21/2017	10:32:25	Postprocess business partner 578
<input type="checkbox"/>	1240101	READY	1240100	Dialog Step		07/21/2017	10:30:39	Postprocess business partner 577
<input type="checkbox"/>	1240099	READY	1240098	Dialog Step		07/21/2017	10:29:03	Postprocess business partner 576
<input type="checkbox"/>	1240097	READY	1240096	Dialog Step		07/21/2017	10:27:23	Postprocess business partner 575
<input type="checkbox"/>	1240095	READY	1240094	Dialog Step		07/21/2017	10:25:35	Postprocess business partner 574
<input type="checkbox"/>	1240093	READY	1240092	Dialog Step		07/21/2017	09:39:11	Postprocess business partner 573
<input type="checkbox"/>	1240091	READY	1240090	Dialog Step		07/21/2017	09:36:50	Postprocess business partner 572
<input type="checkbox"/>	1240089	READY	1240088	Dialog Step		07/21/2017	09:35:13	Postprocess business partner 571
<input type="checkbox"/>	1240087	READY	1240086	Dialog Step		07/21/2017	09:33:19	Postprocess business partner 570
<input type="checkbox"/>	1240085	READY	1240084	Dialog Step		07/21/2017	09:30:56	Postprocess business partner 569
<input type="checkbox"/>	1240083	READY	1240082	Dialog Step		07/21/2017	09:28:27	Postprocess business partner 568
<input type="checkbox"/>	1240081	READY	1240080	Dialog Step		07/21/2017	09:26:45	Postprocess business partner 567
<input type="checkbox"/>	1240079	READY	1240078	Dialog Step		07/21/2017	09:04:47	Postprocess business partner 566
<input type="checkbox"/>	1240077	READY	1240076	Dialog Step		07/21/2017	09:03:25	Postprocess business partner 565

Select step and perform user determination, forward, etc.

“Just do it” – Execute items without check

- Workflows can get “stuck” when no agent can be determined or when the selected agent is not available to execute the item
- Use transaction SWIA to access and execute the work items without agent check
- This transaction can be used by administrators to continue with a workflow that has been put on hold and cannot continue; the administrator can access and execute a work item even if he/she is not the selected agent for the step


“Just do it” – Execute items without check (TX SWIA)

The image displays two screenshots of the SAP 'Process Work Item As Administrator' (TX SWIA) interface. The left screenshot shows the selection criteria for work items, including fields for Identification, Type, Status, Priority, Deadline Status, Task, Task Group, Creation Date, and Creation Time. The right screenshot shows a list of work items with columns for ID, Work Item Type, Language, and Work item text. A blue oval highlights the 'Without Check' button in the toolbar of the right screenshot.

ID	Work Item Type	Language	Work item text
965493	Dialog Step	English	Get details from previous status records with status 26
965492	Wait Step	English	Waiting for event 'REJECTED' of object type '/NRK/APAY'
965491	Wait Step	English	Waiting for event 'APPROVED' of object type '/NRK/APAY'
965490	Dialog Step	English	APay - Verify accounting document
965485	Wait Step	English	Waiting for event 'REJECTED' of object type '/NRK/APAY'
965484	Wait Step	English	Waiting for event 'APPROVED' of object type '/NRK/APAY'
965483	Dialog Step	English	APay - Verify accounting document
965460	Wait Step	English	Waiting for event 'REJECTED' of object type '/NRK/APAY'
965459	Wait Step	English	Waiting for event 'APPROVED' of object type '/NRK/APAY'
965458	Dialog Step	English	APay - Verify accounting document
965454	Wait Step	English	Waiting for event 'REJECTED' of object type '/NRK/APAY'
965453	Wait Step	English	Waiting for event 'APPROVED' of object type '/NRK/APAY'
965452	Dialog Step	English	APay - Verify accounting document
965419	Dialog Step	English	Change/Park Posted Document 1900000
965405	Dialog Step	English	Change/Park Posted Document 1900000
965360	Dialog Step	English	Release amount 1900000469
965358	Wait Step	English	Waiting for event 'COMPLETED' of object type '/NRK/APAY'

Execute items as an administrator or complete manually

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Event Trace – What's going on?



<https://www.youtube.com/watch?v=H-kA3UtBj4M>

“What’s going on?” – Event trace

- If a task or template is supposed to be triggered or terminated by an event, the failure of the event will result in incorrect or no processing of the task
- This can be a result of the event not being raised or a failure in the event processing, such as bindings, check functions, incorrect linkage, etc
- The event trace is a technical tool that gives you details about the processing of the event, publishing, and receivers

Event Trace: What's going on?

- Use transaction SWELS to start and stop the event trace
- Use transaction SWEL to access the event trace
- Remember to **turn on the trace only when needed** and to turn it off after usage
- Use SWEQADM to access event queue, if active

“What’s going on?” – Event trace

Display Event Trace

Event Data

Event ID [] to []

'Creator' object type [] to []

'Creator' object instance [] to []

Event [] to []

Program creating event [] to []

Creator (User) []

Created From []

Created Until []

Display Event Trace

Delete Event Trace

Receiver Data

Receiver Type []

Receiver Instance []

Receiver FM []

Receiver Type []

Check FM []

Event Receiver []

With and without linkage

Only events with linkage

Only events without linkage

Error Status

Only linkage

Object Type	Event	Receiver Type	Infor...	Handler/Action
BUS2007	CREATED	WS96600218	✖	Check FM with exception
BUS2038	CLOSED	WS96600226	✔	SWW_WI_CREATE_VIA_EVENT_IBF
Z_WORKLOG	CREATED	WS96600210	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2038	CLOSED	WS96600226	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2007	CREATED	WS96600218	✖	Check FM with exception
BUS2038	CLOSED	WS96600226	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2007	CREATED	WS96600218	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2038	CLOSED	WS96600226	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2007	CREATED	WS96600218	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2038	CLOSED	WS96600226	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2038	CLOSED	WS96600226	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2038	CLOSED	WS96600226	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2038	CLOSED	WS96600226	✔	SWW_WI_CREATE_VIA_EVENT_IBF
BUS2012	CHANGED	SUBSCRIBE	✖	Check FM with exception
FREBUS2012	CHANGED	SUBSCRIBE	✖	Check FM with exception
RIIS2012	CHANGED	SUBSCRIBE	✖	Check FM with exception

Drill into the event log for more details

“What’s going on?” – SWEQADM

Event Queue Administration

Overview | Basic data | Activation | Background job | Event delivery | Linkages with errors

Status of event queue

- Event queue switched on
- Background job is active
- Delete events
- Used for 9 Event linkages

Key figures

Maximum of 180 events p...

Event Queue Administration

Overview | Basic data | Activation | Background job | Event delivery | Linkages with errors

List of Linkages with Errors


Obj. type	Event	Linka...	Activ...	Num...	Receiver	Function Module/Method
BUS1001006	TRANSFE...		◇	3	WS98800042	SWW_WI_CREATE_VIA_EVENT
BUS1065	ZMAINTA...		◇	2	WS98800084	SWW_WI_CREATE_VIA_EVENT
PERSDATA	DELETED		◇	10	WS98800104	SWW_WI_CREATE_VIA_EVENT
BUS1065	ZEXTERN...		■	1	WS98800093	SWW_WI_CREATE_VIA_EVENT
PERSDATINT	ZDATECH...		■	6	WS98800090	SWW_WI_CREATE_VIA_EVENT
BUS2054	CREATED		■	12	WS98800008	SWW_WI_CREATE_VIA_EVENT
LIKP	CREATED		◇	1	WS98800048	SWW_WI_CREATE_VIA_EVENT
BUS2002	RELEASED		◇	1	WS98800118	SWW_WI_CREATE_VIA_EVENT
BUS2081	PARKED		■	1	WS96600193	SWW_WI_CREATE_VIA_EVENT_IBF
BUS1011	DELETIO...		■	1	WS96600208	SWW_WI_CREATE_VIA_EVENT_IBF
LIKP	SHIPORD...		■	2	WS96600200	SWW_WI_CREATE_VIA_EVENT
BUS2054	BUDGETC...		◇	3	WS96600167	SWW_WI_CREATE_VIA_EVENT
BUS2081	BLOCKED...		◇	1	WS96600180	SWW_WI_CREATE_VIA_EVENT

Only deliver one event
 Immediate delivery
 Delivery by event queue

Deliver Again | Delete Events

You have the ability to re-deliver any events stored in the event queue

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Real life advice

- Spending time getting to know the Workflows in the development process will be invaluable
- The majority of issues will be with Agent Determination (make sure your WF Developer uses 'Terminate if no agent found' or some such logic)

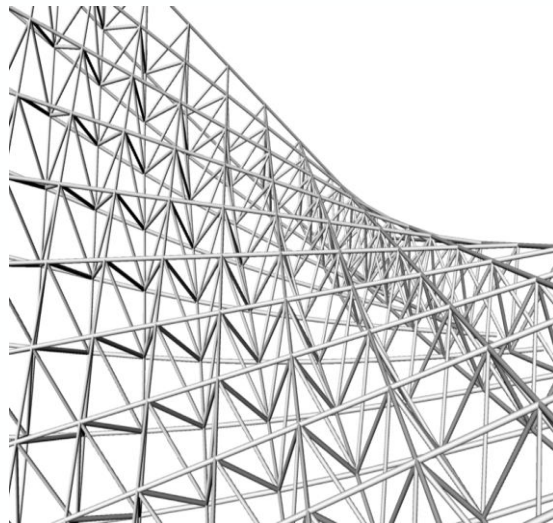
Scenario 1 - Where's my approval

- Whenever possible, get the document/object/cart number!
- Run your favorite WF report – Drill in to see multiple instances of the WF, identify the one in question
- Someone may have reserved the task (or already executed it)
- WF has not yet reached their level of approval

• *Check to see if user is logged on to the correct system, because, hey, it happens*

Scenario 1 - Where's my approval

- ... Here's where your in depth knowledge of HOW a workflow finds an approver will come in handy. You may need to know about Agent Resolution, HR Org structures, Rules and Responsibilities.



Scenario 2 - Why did or So-and-So get this?

- You can view what is in a user's inbox with transaction SWI5
 - Was it forwarded to them?
- Check Substitutions (table HRUS_D2)
 - Are they a substitute for the actual agent?

Scenario 3 – It's dead, Jim

A user may call and say ‘The workflow for XXX isn't flowing’

SWI2_DIAG will show you any workflows that have gone into error.

Diagnosis of workflows with errors

Restart workflow [Icons]

Errors overall: 1,029

Error cause	Number
Agents	101
Binding from workflow to work item	14
Misc	915



Scenario 3 – It's dead, Jim

Diagnosis of workflows with errors

Restart workflow

Errors overall:

- Error cause
 - ID Type W
- Agents
- Binding from workfl
- Misc

Workflow Log (View With Technical Details)

Agent Object Graphic Optimize width Choose Save

Workflow Workflow for release of purchase order
Workflow instance Workflow for CS release of purchase order 0003003148
Instance number 000000312467
Start date 11/04/2004 Started by Workflow System RD1 210
Start time 10:16:20 Current status **Error**
View: Workflow chronicle

Error Diagnosis for Work Item 000000312467

Error A

Workflow Workflow for release of purchase order no. 000000312467 activity 0000000124 role 'AC9880
Problems determining agents for step 0000000124 of WS98800043
Resolution of rule AC98800014 for task TS98800164: no agent found
Workflow Workflow for release of purchase order no. 000000312467 activity 0000000124 role 'AC9880

312473	349	Set screen mode for PO approval	Screen Mode Set
312475	644	Set PO Approval WI Text Elements	PO WI Text Elements Set
	513	Check for Rejection	Not Rejected
	463	Check Release Type	Other Release
	549	Beginning of Fork	
	124	Purchase Order Approval	PO Reviewed

Scenario 3 - It's dead, Jim

- Check for Short Dumps
- Check for RFC calls
- If dialog task, check for Agent Resolution



Daily checklist

- SWI2_DIAG – All WFs in error
- SM58 – failed RFC calls
- ST22 – Short Dumps

Take the Session Survey.

We want to hear from you! Be sure to complete the session evaluation on the SAPPHIRE NOW and ASUG Annual Conference mobile app.



Presentation Materials

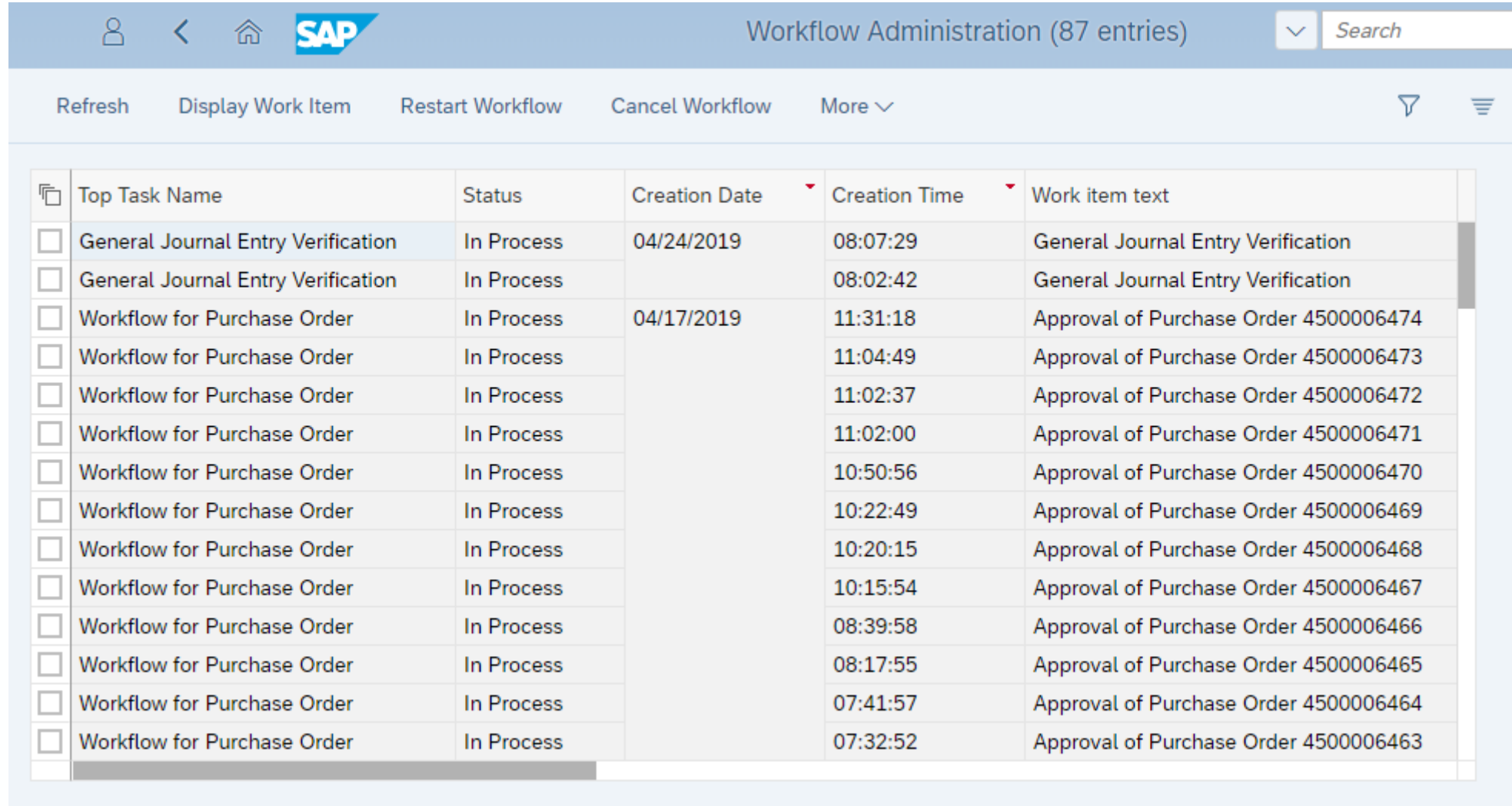
Access the slides from 2019 ASUG Annual Conference here:

<http://info.asug.com/2019-ac-slides>

Q&A

For questions after this session, contact us at [email] and [email].

But wait, that's not all!



The screenshot displays the SAP Workflow Administration interface. At the top, there is a navigation bar with a user icon, a back arrow, a home icon, the SAP logo, and the text 'Workflow Administration (87 entries)'. To the right of this bar is a search box with a dropdown arrow and the word 'Search'. Below the navigation bar is a toolbar with buttons for 'Refresh', 'Display Work Item', 'Restart Workflow', 'Cancel Workflow', and 'More'. To the right of the toolbar are a filter icon and a list icon. The main content area is a table with the following columns: 'Top Task Name', 'Status', 'Creation Date', 'Creation Time', and 'Work item text'. The table contains 15 rows of data. The first two rows have a 'Creation Date' of 04/24/2019, and the remaining 13 rows have a 'Creation Date' of 04/17/2019. Each row includes a checkbox in the first column, a task name, a status of 'In Process', a creation time, and a work item text describing the task.

<input type="checkbox"/>	Top Task Name	Status	Creation Date	Creation Time	Work item text
<input type="checkbox"/>	General Journal Entry Verification	In Process	04/24/2019	08:07:29	General Journal Entry Verification
<input type="checkbox"/>	General Journal Entry Verification	In Process		08:02:42	General Journal Entry Verification
<input type="checkbox"/>	Workflow for Purchase Order	In Process	04/17/2019	11:31:18	Approval of Purchase Order 4500006474
<input type="checkbox"/>	Workflow for Purchase Order	In Process		11:04:49	Approval of Purchase Order 4500006473
<input type="checkbox"/>	Workflow for Purchase Order	In Process		11:02:37	Approval of Purchase Order 4500006472
<input type="checkbox"/>	Workflow for Purchase Order	In Process		11:02:00	Approval of Purchase Order 4500006471
<input type="checkbox"/>	Workflow for Purchase Order	In Process		10:50:56	Approval of Purchase Order 4500006470
<input type="checkbox"/>	Workflow for Purchase Order	In Process		10:22:49	Approval of Purchase Order 4500006469
<input type="checkbox"/>	Workflow for Purchase Order	In Process		10:20:15	Approval of Purchase Order 4500006468
<input type="checkbox"/>	Workflow for Purchase Order	In Process		10:15:54	Approval of Purchase Order 4500006467
<input type="checkbox"/>	Workflow for Purchase Order	In Process		08:39:58	Approval of Purchase Order 4500006466
<input type="checkbox"/>	Workflow for Purchase Order	In Process		08:17:55	Approval of Purchase Order 4500006465
<input type="checkbox"/>	Workflow for Purchase Order	In Process		07:41:57	Approval of Purchase Order 4500006464
<input type="checkbox"/>	Workflow for Purchase Order	In Process		07:32:52	Approval of Purchase Order 4500006463







But wait, that's not all!


The screenshot displays the SAP Application Logs interface. At the top, there is a navigation bar with the SAP logo, a home icon, and a search bar containing the text "Application Logs". Below this, a filter bar shows "Standard" selected, with options to "Hide Filter Bar" and "Filters (2)". The filter bar includes fields for "Severity", "Date From-To" (04/24/2019 - 04/24/2...), "Category" (=WF/JOB), "Subcategory", and "External Reference".

The main content area shows "Application Logs (461)" with a search bar and a table of log entries. The table has columns for Severity, Items, Category Description, Subcategory Description, Creation Date, and Created By. The entries are as follows:

Severity	Items	Category Description	Subcategory Description	Creation Date	Created By
Success	2		Execute System Actions	04/24/2019, 12:05	SAP System Processing
Success	2		Repeat Work Item Actions	04/24/2019, 12:05	SAP System Processing
Error	3		Repeat Temporary Errors	04/24/2019, 12:05	SAP System Processing
Error	3		Repeat Temporary Errors	04/24/2019, 12:03	SAP System Processing
Success	3		Execute Work Item Actions	04/24/2019, 12:03	SAP System Processing
Error	3		Repeat Temporary Errors	04/24/2019, 12:02	SAP System Processing
Error	3		Repeat Temporary Errors	04/24/2019, 12:01	SAP System Processing
Success	3		Execute Work Item Actions	04/24/2019, 11:59	SAP System Processing

But wait, that's not all!

   Work Items without Agents   

Save as Variant... More  Exit

Monitoring period

Today:

Last 7 days:

Last 30 days:

Last 365 days:

Time: on:

Interval: From: To:

Task filter

Top Level Task:

But wait, that's not all!

Work Items without Agents (24 entries) All

Refresh Display Work Item Execute Agent Rules **Forward Work Item** More

Top Task Name	Work Item ID	Status	Creation Date	Creation Time	Work item text	Priority	Top Level Work...	Task text
Financial Closing Task	40503	Ready	01/14/2019	05:30:19	Depreciation Posting Run (4227)	1 Highest - ...	40501	Financial Closing Task
INVOIC input error FI	141051	Ready	04/03/2019	09:06:31	Enter an account determination group.	5 Medium	141051	INVOIC input error FI
	126849	Ready	03/14/2019	10:31:02	Enter an account determination group.	5 Medium	126849	INVOIC input error FI
	110781	Ready	02/22/2019	08:31:37	Enter an account determination group.	5 Medium	110781	INVOIC input error FI
	111286	Ready		08:19:56	Enter an account determination group.	5 Medium	111286	INVOIC input error FI
	109874	Ready		06:13:42	Enter an account determination group.	5 Medium	109874	INVOIC input error FI
	109867	Ready		06:06:36	Enter an account determination group.	5 Medium	109867	INVOIC input error FI
	93741	Ready	02/11/2019	03:17:08	Account 59900000 requires an assignment to a CO object	5 Medium	93741	INVOIC input error FI
Release the Work Item	109880	Ready	02/22/2019	06:33:08	Release 1834	5 Medium	109875	Release the Work Item
	110558	Ready		02:42:54	Release 1833	5 Medium	110553	Release the Work Item
	109731	Ready		02:25:04	Release 1832	5 Medium	109726	Release the Work Item
Verify General Journal Entry	115769	Ready	03/07/2019	07:54:35	Verify General Journal Entry 100002816 1010 2019	5 Medium	115767	Verify General Journal Entry
	115766	Ready		07:52:51	Verify General Journal Entry 100002815 1010 2019	5 Medium	115764	Verify General Journal Entry
	115763	Ready		07:48:14	Verify General Journal Entry 100002814 1010 2019	5 Medium	115761	Verify General Journal Entry

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