Cecily Sorenson: link to mission: https://discovery-center.cloud.sap/missiondetail/3266/3321/

Adi Mogilevsky: Will I see these Tiles on my On Prem Fiori Lunchpad?

Adi Mogilevsky: What is the difference from On Prem Fiori App called "Flexible Workflow"?

Divya: This is a workflow management launchpad which will be enabled with all the capabilities once you subscribe to workflow management service and do the necessary set up which will be mentioned in this guided demo.

Adi Mogilevsky: This is not answering my question so

Adi Mogilevsky: Will I need multiple Lunch pads?

Milton Rodrigues: Hello Adi, this is a BTP Cloud based application. The tiles you saw and the applications are part of the Cloud Fiori Launchpad. This is not part of on prem FLP.

Adi Mogilevsky: What are you saying so that I could not use it for on-prem implementations?

Adi Mogilevsky: How is this different from CPI consumption?

Adi Mogilevsky: Why could not I use the service to cloud and back to on prem?

Aseem Kher: @Adi I think what you would need is an amalgamated approach with the workflow subscription and a cloud connector to link your on prem system to cloud

Adi Mogilevsky: Exactly - this is what I am after

Milton Rodrigues: I was speaking of the out of the box applications you see in the FLP. SAP Workflow Management can work with on premise applications using SAP Cloud Connector and SAP Cloud Integration Suite.

Adi Mogilevsky: Exactly - this is what i am after

Adi Mogilevsky: Still my question - could I export the workflow to JSON file or GIT and reconsume it to on-prem system?

Milton Rodrigues: The Process Workspace that you see, while it is part of the cloud FLP, once it is built and deployed, the metrics and process performance indicators can be consumed by the OData API wherever necessary

Adi Mogilevsky: So I will develop Workflows in-Cloud, but I will use it on-prem?

BECKERF: Can you show again, how to access how to guide?

Aseem Kher: @Adi you can use the data / system from on prem but for development and hosting I guess you’d need cloud

Milton Rodrigues: No, this is not a possible usage type. The workflows are part of the Cloud service. If you are speaking of NW BPM, the underlying architectures are different.
Aseem Kher: @Milton If I have a valid subscription for BTP can I not create destinations and use them?

Milton Rodrigues: @aseem, could you elaborate? Use what with destinations? If you expose anything as REST or OData, you should be able to access them. If it is on prem, you would need an SAP CC.

Milton Rodrigues: @beckerf, is this what you are looking for:

Aseem Kher: @Milton yup CC is what I was talking about.

Aseem Kher: like when I create a Fiori app on cloud leveraging OData from an on prem system.

BECKERF: @milton, Divya show us a screen with different tile, prerequisite, dev...I was speaking about this one.

Phil Cooley: When using a Workflow Form, can you read Business rules to determine which fields in the form you want to show - possibly based on responses to some of the questions? OR would a SAPUI5 component be required?

Srinivasan: Could you please tell the usage of Business Key again?

Milton Rodrigues: @BECKERF, this is part of the mission. I believe you are speaking about the Boosters. This is in your trial account as well.

Cecily Sorenson: @beckerf you are referring to the Mission project board. Here is the link to the mission:
https://discovery-center.cloud.sap/missiondetail/3266/3321/ Once you start the mission you can access each of the tiles and contents.

Milton Rodrigues: @sreenivasan, business key is a unique identifier for your workflow. It is recommended to use a context attribute (unique) as a business key, examples, employee id in case of an HR workflow, sales order id in case of sales orders.

Milton Rodrigues: @Phil, Forms is a rapid development tool. It is NOT recommended for productive coding. Instead, SAP UI5 must be used. In short, Forms has very reduced features and such dynamic requests such as API calls etc are not possible.

Aman Varshney: While terminating in case of synchronous and parallel multicast will the response hold any footprint of the termination?

Phil Cooley: Yep, thought so - just good to get confirmation.

BECKERF: @celily, thank you.

Milton Rodrigues: @aman, the workflow execution log will maintain all states and terminations, and relevant reasons in itself.

Milton Rodrigues: Even errors will be logged where relevant.
Srinivasan: Is it possible to update my workflow title after my workflow is completed. Eg: After the execution of Service Task, is it possible to update the title based on the context data?

Milton Rodrigues: @srinivasan, I am not sure I understood the question. Why would you want to change the Title of a task. The workflow details are only visible to a process administrator. The end user would be more required to see at most the user task for human centric tasks in the workflow.

Srinivasan: Thank you for the reply Milton. So we have a scenario wherein we would get the requests to create new materials. The requester groups would see their request in workflow instances. After approval new material would be created. We want to display this new material id in the title so they know new material is created and also makes the search easier.

Milton Rodrigues: The workflow and task specific context can be accessed using the JUEL script. Workflows has a concept of sub-flows. Using this, you probably can address your requirement such that a dedicated workflow is triggered for each group. There are many valid ways to implement this.

Srinivasan: Many thanks Milton, I will check on this.

Milton Rodrigues: My pleasure.

Cecily Sorenson: The recording for today's call will be made available here: https://webinars.sap.com/2021-12-31-sap-btp-customer-value-network-global/en/garage1

Phil Cooley: thanks!

Carol: Thanks.