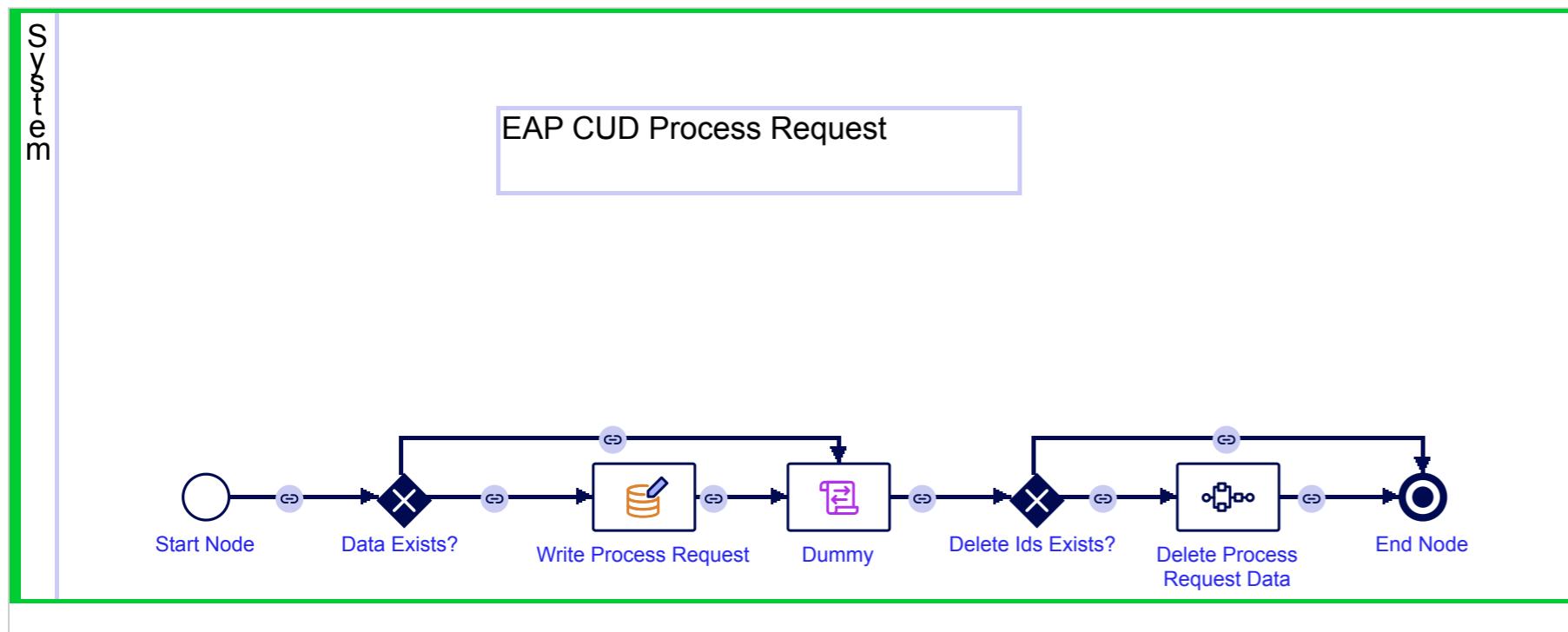# appian

EAP CUD Process Request
CUD process model for EAP REQUEST Table

1 Process Model Properties

Process Display Name	EAP CUD Process Request
Model Id	5291
UUID	0002e4dd-c7d0-8000-5fa8-1b4d981b4d98
Last updated	by ameya.kabnurkar@wipro.com

2 Process Model Diagram

3 Process Model Contents

Process Start Form Type SAIL Form

Process Variables (2)

Name	Type	Multiple	Default Value	Parameter	Required	Hidden
deleteIds	Number (Integer)	Yes		Yes	No	No
processRequest	EAP_T_ProcessRequest	Yes		Yes	No	No

Lanes

	Label	Size (px)	Lane Assignment	Attended	Assignees / Run As
0	System	343	Yes	false	Process Designer

Nodes

Id	GUI Id	Name	Task Display Name	Lane	Attended	Assignees / Run As
41090	4	Data Exists?	Data Exists?	System	No	Process Initiator
41091	10	Delete Ids Exists?	Delete Ids Exists?	System	No	Process Initiator
41057	18	Delete Process Request Data	Delete Process Request Data	System	No (from lane)	Process Designer (from lane)
41056	13	Dummy	Dummy	System	No (from lane)	Process Designer (from lane)
41054	1	End Node	End Node	System	No (from lane)	Process Designer (from lane)
41053	0	Start Node	Start Node	System	No (from lane)	Process Designer (from lane)
41055	7	Write Process Request	Write Process Request	System	No (from lane)	Process Designer (from lane)

Annotations

GUI Id	Text
0	EAP CUD Process Request

Connections

Start Node	End Node	Chained
Start Node	Data Exists?	Yes
Write Process Request	Dummy	Yes
Dummy	Delete Ids Exists?	Yes
Delete Process Request Data	End Node	Yes
Data Exists?	Write Process Request	Yes
Data Exists?	Dummy	Yes
Delete Ids Exists?	Delete Process Request Data	Yes
Delete Ids Exists?	End Node	Yes

4 Process Model Nodes

✖ Data Exists?

Node Type	XOR (core.4)
UUID	0004e4dd-caf0-8000-5fa9-1b4d981b4d98
Description	
Task Display Name	Data Exists?
Lane	System
Assignment	unattended, run as: Process Initiator
Other	

Conditions

Condition	Result	Path Label
If rule!EAP_Utils_CheckIsNotNull(pv!processRequest)	go to Write Process Request	
If none of the above are TRUE	go to Dummy	

Delete Ids Exists?

Node Type	XOR (core.4)
UUID	0005e4dd-caf0-8000-5fa9-1b4d981b4d98
Description	
Task Display Name	Delete Ids Exists?
Lane	System
Assignment	unattended, run as: Process Initiator
Other	

Conditions

Condition	Result	Path Label
If rule!EAP_Utils_CheckIsNotNull(pv!deleteIds)	go to Delete Process Request Data	
If none of the above are TRUE	go to End Node	

Delete Process Request Data

Node Type	SUB_PROC (internal.38)
UUID	0003e4dd-caf0-8000-5fa9-1b4d981b4d98
Description	
Task Display Name	Delete Process Request Data
Lane	System
Assignment From Lane	unattended, run as: Process Designer
Other	
Is Asynchronous	No
Data from sub-process can be included in reports on the parent process model	Yes
Sub-Process Model	EAP Delete Data Store Entity ↗ (Id: 5290, UUID: 0002e4dd-c543-8000-5fa4-1b4d981b4d98)

Input Variables

Sub-Process Variable	Set From
dataStoreEntity	=cons!EAP_DE_REF_PROCESS_REQUEST
ids	=deleteIds

Output Variables

Sub-Process Variable	Save Into
This Sub-process does not have any output mappings	

Dummy

Node Type	Unattended Multiple Questions (internal.16)
UUID	0002e4dd-caf0-8000-5fa9-1b4d981b4d98
Description	
Task Display Name	Dummy
Lane	System
Assignment From Lane	unattended, run as: Process Designer
Other	

End Node

Node Type	End Node (core.1)
UUID	0001e4dd-c7d0-8000-5fa8-1b4d981b4d98
Description	
Task Display Name	End Node
Lane	System
Assignment From Lane	unattended, run as: Process Designer
Other	

Start Node

Node Type	Start Node (core.0)
UUID	0000e4dd-c7d0-8000-5fa8-1b4d981b4d98
Description	
Task Display Name	Start Node
Lane	System
Assignment From Lane	unattended, run as: Process Designer
Other	

Write Process Request

Node Type	Write to Data Store Entity (appian.system.smart-services.write-to-data-store)
UUID	0001e4dd-caf0-8000-5fa9-1b4d981b4d98
Description	
Task Display Name	Write Process Request
Lane	System
Assignment From Lane	unattended, run as: Process Designer
Other	

Inputs

Name	Type	Multiple	Value	Save Into	Required	Generated	Hidden from designer
DataStoreEntity	Data Store Entity	No	=cons!EAP_DE_REF_PROCESS_REQUEST		Yes	No	No

Name	Type	Multiple	Value	Save Into	Required	Generated	Hidden from designer
processRequest	EAP_T_ProcessRequest	Yes	=pv!processRequest		No	No	No

Outputs

Expression	Operation	Variable
AC!StoredValues	is stored as	processRequest