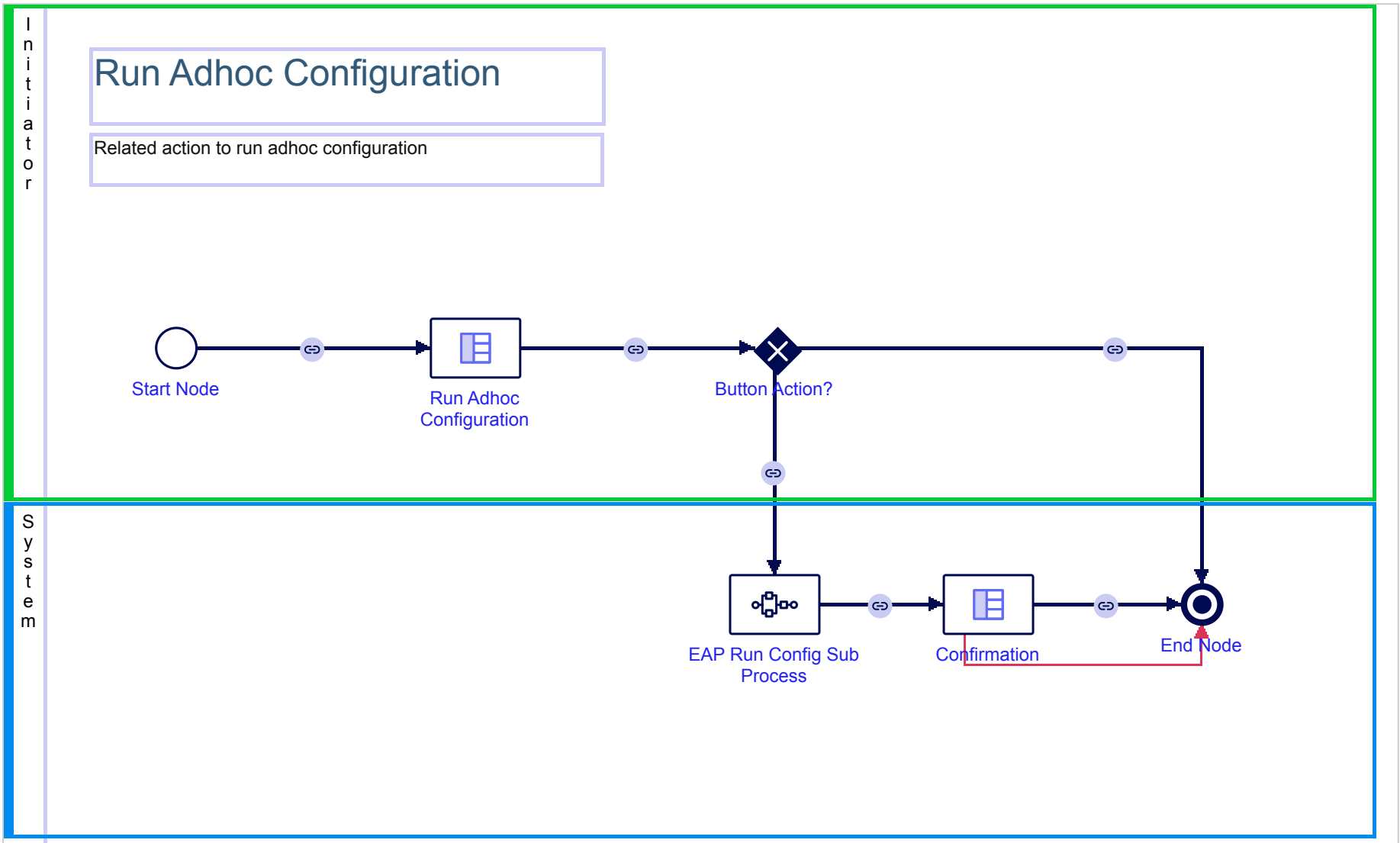
EAP Run Adhoc Configuration

Process to run adhoc configuration

1 Process Model Properties

Process Display Name EAP Run Adhoc Configuration
Model Id 5346
UUID 0002e4db-60a9-8000-5eb4-1b4d981b4d98
Last updated by ameya.kabnurkar@wipro.com

2 Process Model Diagram



3 Process Model Contents

Process Start Form Type SAIL Form

Process Variables (4)

Name	Type	Multiple	Default Value	Parameter	Required	Hidden
initiator	Text	No		No	No	No
buttonAction	Text	No		No	No	No
processId	Number (Integer)	No	0	Yes	No	No
refRunConfig	EAP_T_RefRunConfig	No		No	No	No

Lanes

	Label	Size (px)	Lane Assignment	Attended	Assignees / Run As
0	Initiator	326	No	N/A	N/A
1	System	221	No	N/A	N/A

Nodes

Id	GUI Id	Name	Task Display Name	Lane	Attended	Assignees / Run As
53629	8	Button Action?	Button Action?	Initiator	No	Process Initiator
53632	2	Confirmation	Confirmation	System	Yes	pp!initiator
53631	7	EAP Run Config Sub Process	EAP Run Config Sub Process	System	No	Process Initiator

Id	GUI Id	Name	Task Display Name	Lane	Attended	Assignees / Run As
53628	1	End Node	End Node	System	No	Process Initiator
53630	5	Run Adhoc Configuration	Run Adhoc Configuration	Initiator	Yes	pp!initiator
53627	0	Start Node	Start Node	Initiator	No	Process Initiator

Annotations

GUI Id	Text
0	Run Adhoc Configuration
2	Related action to run adhoc configuration

Connections

Start Node	End Node	Chained
Start Node	Run Adhoc Configuration	Yes
Button Action?	EAP Run Config Sub Process	Yes
Button Action?	End Node	Yes
Run Adhoc Configuration	Button Action?	Yes
EAP Run Config Sub Process	Confirmation	Yes
Confirmation	End Node	Yes

4 Process Model Nodes

Button Action?

Node Type XOR (core.4)
UUID 0003e4db-621f-8000-5eb7-1b4d981b4d98
Description
Task Display Name Button Action?
Lane Initiator
Assignment unattended, run as: Process Initiator
Other

Conditions

Condition	Result	Path Label
If or(pv!buttonAction=cons!EAP_BUTTON_ACTION[11])	go to EAP Run Config Sub Process	
If none of the above are TRUE	go to End Node	

Confirmation

Node Type User Input Task (internal.17)
UUID 0001e4e0-9e4f-8000-60d8-1b4d981b4d98
Description
Task Display Name Confirmation
Lane System
Assignment attended, assigned to: pp!initiator send email:true
Other Refresh default values every time the task form is viewed.
Form Type SAIL Form

Inputs

Name	Type	Multiple	Value	Save Into	Required	Generated	Hidden from designer
message	Text	No			No	No	No

Exception Flow Triggers

Type	Name	Listener Type	Conditions
Timer	Timer_1	N/A	N/A

EAP Run Config Sub Process

Node Type SUB_PROC (internal.38)
UUID 0002e4db-621f-8000-5eb7-1b4d981b4d98
Description

Task Display Name EAP Run Config Sub Process
Lane System
Assignment unattended, run as: Process Initiator
Other
Is Asynchronous Yes
Data from sub-process can be included in reports on the parent process model Yes
Sub-Process Model EAP Run Config Sub Process (Id: 5336, UUID: 0002e4d6-564b-8000-5cf0-1b4d981b4d98)

Input Variables

Sub-Process Variable	Set From
initiator	=initiator
isAdhoc	=true()
maxTriggerDate	
refRunConfig	=refRunConfig
runTimeSchedulerDetail	

End Node

Node Type End Node (core.1)
UUID 0001e4db-60a9-8000-5eb4-1b4d981b4d98
Description
Task Display Name End Node
Lane System
Assignment unattended, run as: Process Initiator
Other

Run Adhoc Configuration

Node Type User Input Task (internal.17)
UUID 0001e4db-621f-8000-5eb7-1b4d981b4d98
Description
Task Display Name Run Adhoc Configuration
Lane Initiator
Assignment attended, assigned to: pp!initiator send email:true
Other
Form Type SAIL Form

Inputs

Name	Type	Multiple	Value	Save Into	Required	Generated	Hidden from designer
buttonAction	Text	No	=pv!buttonAction	buttonAction	No	No	No
processId	Number (Integer)	No	=pv!processId	processId	No	No	No
refRunConfig	EAP_T_RefRunConfig	No	=pv!refRunConfig	refRunConfig	No	No	No

Outputs

Expression	Operation	Variable
tp!owner	is stored as	initiator

Start Node

Node Type Start Node (core.0)
UUID 0000e4db-60a9-8000-5eb4-1b4d981b4d98
Description
Task Display Name Start Node
Lane Initiator
Assignment unattended, run as: Process Initiator
Other