

# Map Participants to Users

Each participant declared in Process Designer would have its mapping configured here. There are various options available to define the participants.

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This is the list of participants defined in the Workflow design.

<b>Claimant</b> ID : claimant	
Type	Performer
Value	Activity Definition ID : <u>runProcess</u>
	<a href="#">Remove Mapping</a>
<hr/>	
<b>Approver</b> ID : approver	
Type	Performer's HOD
Value	Activity Definition ID : <u>runProcess</u>
	<a href="#">Remove Mapping</a>
<hr/>	
<b>Finance</b> ID : finance	
Type	User
Value	<u>admin</u>
	<a href="#">Remove Mapping</a>
<hr/>	
<b>Process Start White List</b> ID : processStartWhiteList	
Type	Role
Value	Everyone (Including Anonymous)

Figure 1: Map Participants to Users

## Process Start White List

**Process Start White List** defines who is permitted to start the process. By default, everyone can start the process. But when configured, only those found in the mapping will be allowed to do so.

## Mapping Options

### Map to User or Group

### Map Participants to Users - Claimant (claimant)

Filter By Organization

Search

<input type="checkbox"/>	Group ID	Group Name	Group Description	Organization
<input type="checkbox"/>	G-002	CxO		
<input type="checkbox"/>	G-003	hrAdmin		
<input type="checkbox"/>	G-001	Managers		

Figure 2: Map to User or Group

One may map a participant to a selected user(s) or group(s). By doing so, every time a new activity is created in the participant's swimlane, Joget will pick up the same resultant user(s) to be assigned as assignee(s).

**i** Inactive User

If the user mapped is **inactive** at the time of assignment is made, the particular user will not be assigned.

**i** No valid user found?

If there's no valid user found to be assigned to at the time of assignment is made, the activity will be assigned to the current logged in user (previous performer).

### Map to Org Chart

### Map Participants to Users - Claimant (claimant)

Performer  
 Performer's HOD  
 Performer's HOD (Ignore Report To)  
 Performer's Subordinates  
 Performer's Department

Where the performer executed:

Figure 2: Map to Org Chart

One may also map to a participant in relation to the reporting organization chart and the performers/participants in the process flow.

For example, we are trying to determine the participant that will be approving a claim. The person to approve a claim will be the HOD of the person that submitted the claim. Therefore, the setting would be **'Performer's HOD** where the performer executed **Submit Claim**

### Map to Workflow Variable

### Map Participants to Users - Approver (approver)

Variable ID:

The value of the Workflow Variable represents:

- Group Code
- Username
- Department Code
- Head of Department (Department Code)

Figure 3: Map to Workflow Variable

A participant can also be determined through the use of Workflow Variable. This is particularly useful when the participant is decided on-the-fly in the preceding activity with the value set into the Workflow Variable. If the variable value contains a username, then the option to be set here would be **Username** with the correct **Variable ID** picked.

#### Map to Plugin

### Map Participants to Users - Claimant (claimant)

<input type="radio"/>	Plugin Name	Plugin Description	Plugin Version
<input checked="" type="radio"/>	Bean Shell Tool	Executes standard Java s	5.0.0

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#### List of available Participant Plugins

- [Bean Shell for Process Participant](#)