

Sample Application with Subflow

This is a sample application meant to demonstrate the use of Subflow with each process maintaining its own Form table setup.

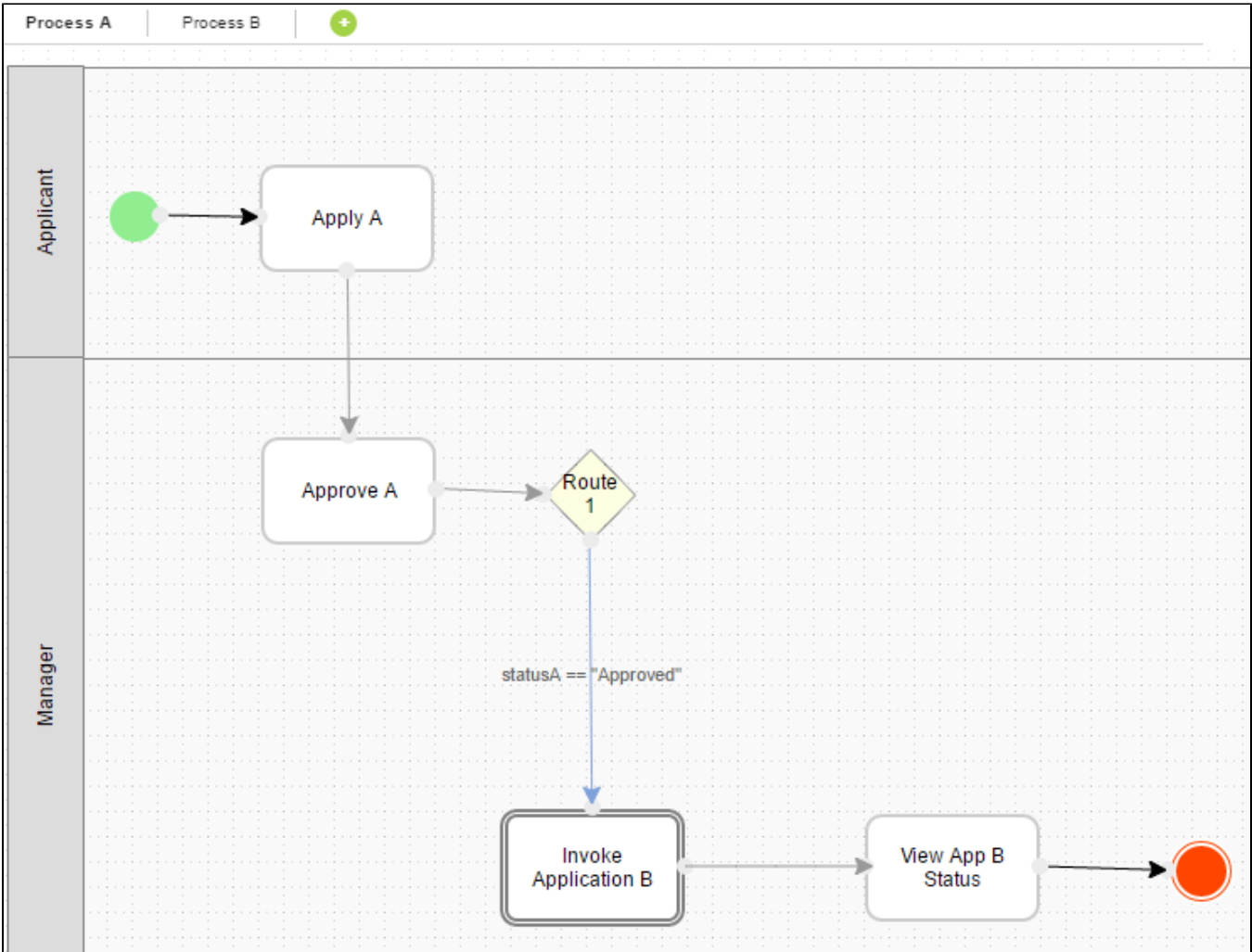


Figure 1: Process A

Process A will invoke Process B when the condition is met.

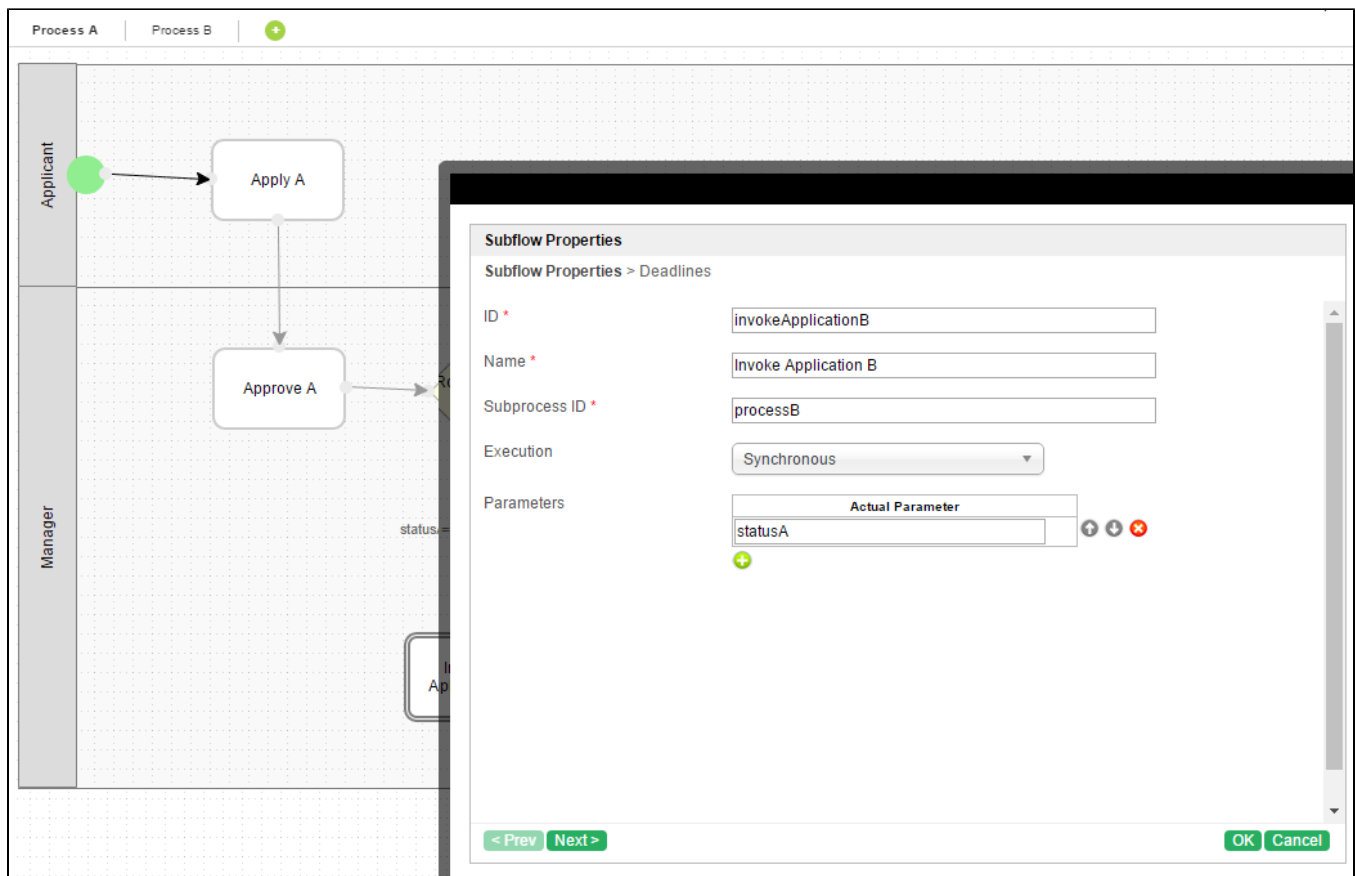


Figure 2: Process A's Subflow entity Properties

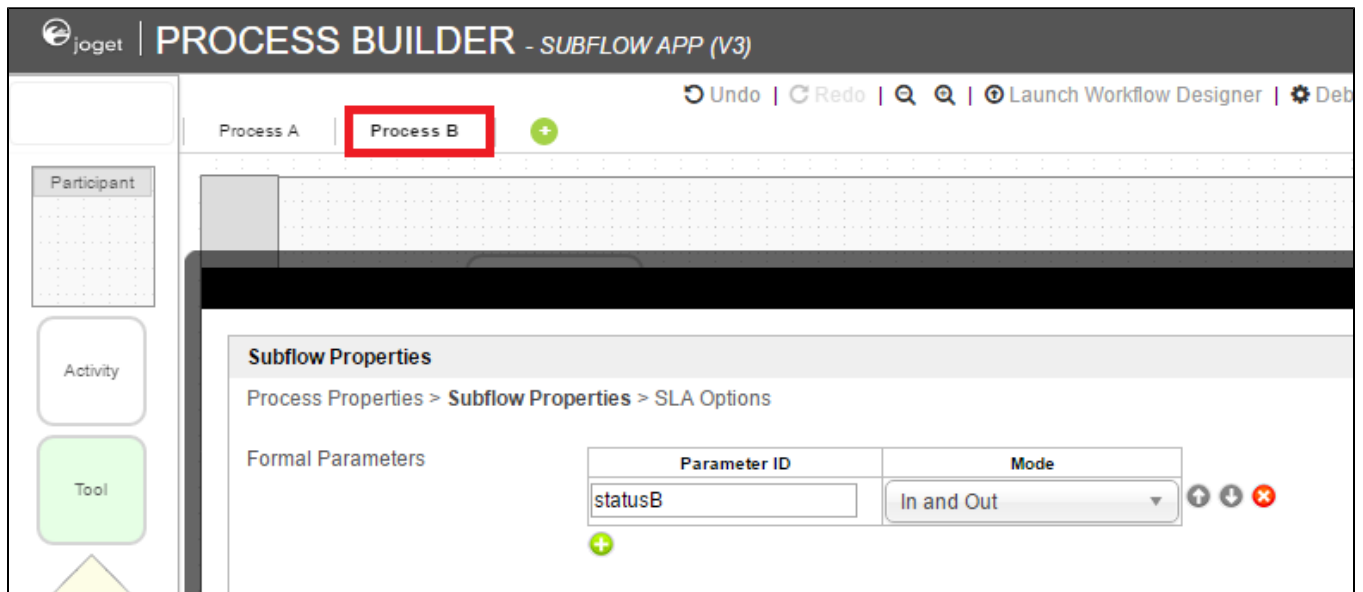


Figure 3: Process B (Subflow) Properties

The Workflow Variable from Process A (statusA) (see Figure 2) will be passed into Process B's (statusB) (see Figure 3) and will also be returned upon completion of the Subflow (Process B) as it has been set to "In and Out".

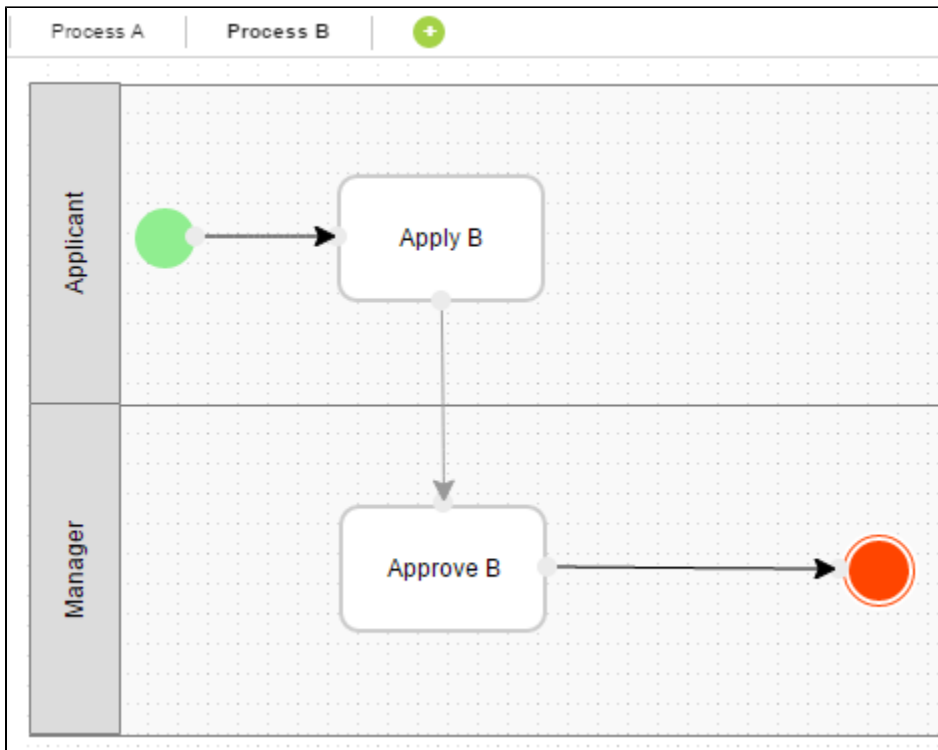


Figure 3: Process B

Upon completion of "Approve B" in Process B, Workflow Variable from Process B (statusB) will be returned to Process A (statusA).

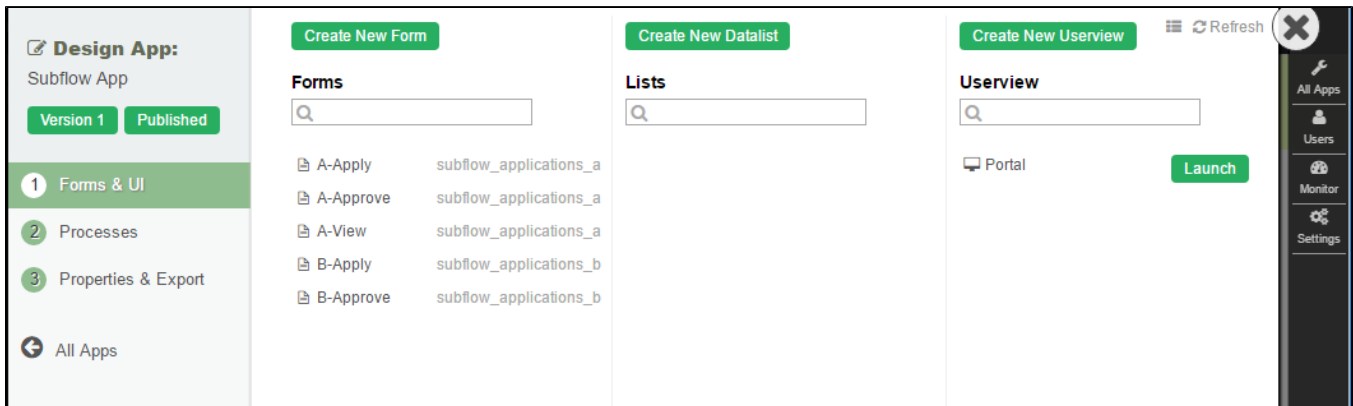


Figure 4: Form Table Setup

Portal

Fri, 6 Sep 2013

Logout

Menu

Home

Run Process A

Inbox

Process A-Invoke Application B - Approve B

Subflow Approve B

Subflow Apply B

StatusA From Process A will be written into process B's StatusB
statusB Value: **Approved**

Apply A

Key in something here. This is for Process A.

Name

This is for Process A

Key in something here. This is for Process B.

Name

This is for Process B

Key in something here. This is to return the value back to Process A.

StatusB

Approved

After completion, go to Inbox for the next Task.

Save As Draft

Complete

Figure 5: Demo of the Workflow

Both processes maintain their own form table setup while being able to access each other's dataset seamlessly.

Download: [APP_subflowApp-1-20130906165322.zip](#)