

User Notifications Tutorial

- [Introduction](#)
- [Setting Up the User Notification Plugin](#)
- [Related Documentation](#)

Introduction

Usually, we design a process to solve the main business problem, like in the example shown below. We exclude explicit tools for sending out email notifications to avoid complicating the process flow design.

The [User Notification](#) plugin is used to address this issue.

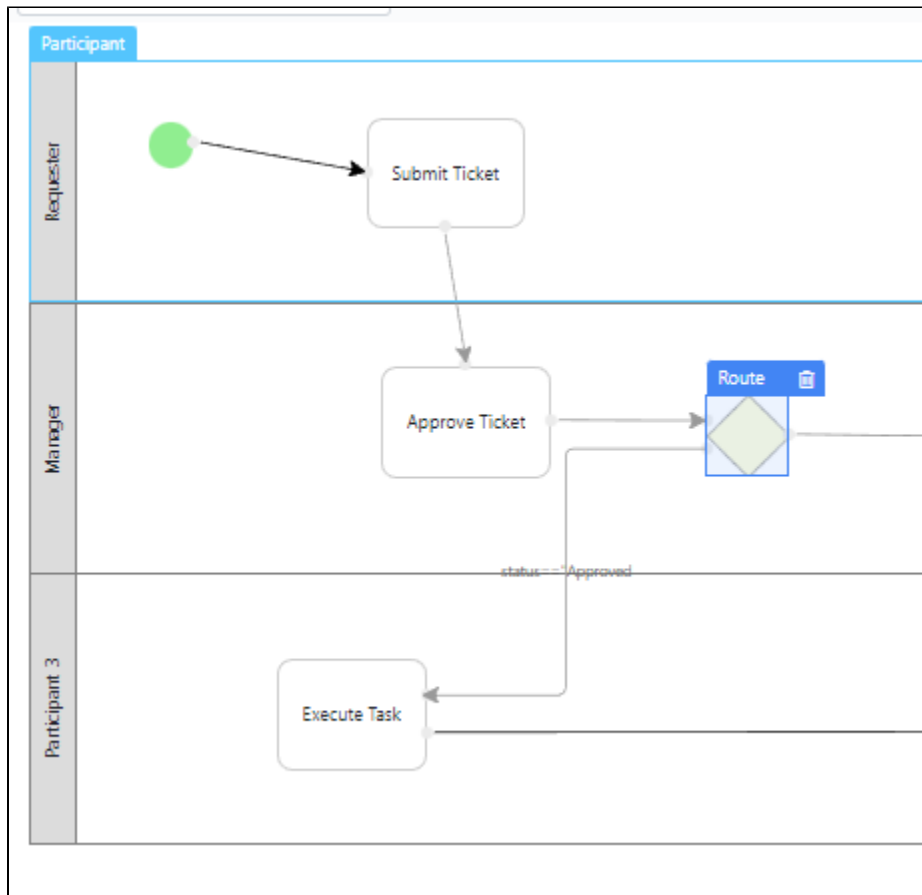


Figure 1: Typical Process Design Flow

Setting Up the User Notification Plugin

1. Go to **App Composer** in your app.
2. Go to **Set Plugin Default Properties**.
3. Select **User Notification**.

4. In the **SMTP Settings** tab, configure the email server as required. Sometimes, using gmail might cause problems such as not being able to send email. In that case, if one still insists in using gmail, they may opt to set up an app generated password instead of using the gmail password, or swap to using hotmail instead. The Host for hotmail is smtp-mail.outlook.com , the Port is 587 , the Security is TLS .
5. In the **Configure User Notification** tab, customize your email template as needed. It should be a generic email template as it will be used for all activities under your app.

6. Under the **Notification Link** section, define the assignment link that will be shown at the end of the email message.

7. Link to UI Inbox

If you want to link it to your UI Inbox, get the absolute URL to the inbox and key it in the **URL** field. Type "activityId" in the **Parameter Name** field and choose "As URL Request Parameter" in the **Parameter Passover Method** select box.

8. In the last tab, you may select activities that you would like to exclude from Task Notification.

Note: The **User Notification** plugin is designed for all activities in an app and not just for a selected few, but only one User Notification plugin can be configured per app. Nevertheless, it is possible for you to **manually** handle the notification for a specific activity by placing a tool after that activity in your process design, and then excluding it in the **Activity Exclusion** list in the User Notification plugin.

Related Documentation

- [User Notification Plugin](#)