



# Issue Management

Job Aid

Issue Management

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## Conventions Used

The following typographic conventions are used throughout this course:

- ▶ **Bold orange** text denotes the name of a tool, tool option, icon, button, window option, object names, element names, items in the tree, or items in a product structure.
- ▶ **Bold** text within a sentence is used to apply emphasis on key words.
- ▶ Text enclosed in [brackets] corresponds to the text that must be entered into a text field of a dialog box or prompt.
- ▶ Text enclosed in <chevrons> corresponds to keystrokes.

### Example:

Use the following steps to create a new document:

1. In the top menu bar

a. Click **Add > Content...**



b. From the **Favorites** section, select **3D Part**.



c. Type [My\_First\_Document] as **Title**.

d. Press <Ctrl+S> to save the document.

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## Issue Management

 45 minutes

### Module Objectives

By the end of this module, you will be able to perform all capabilities of issue management, from creating to closing an issue. This will help you to understand an issue's impact to the release of the data it's reported against. You will also be able to use best practices for issues based on recommendations for routes at each stage.

### Module Content

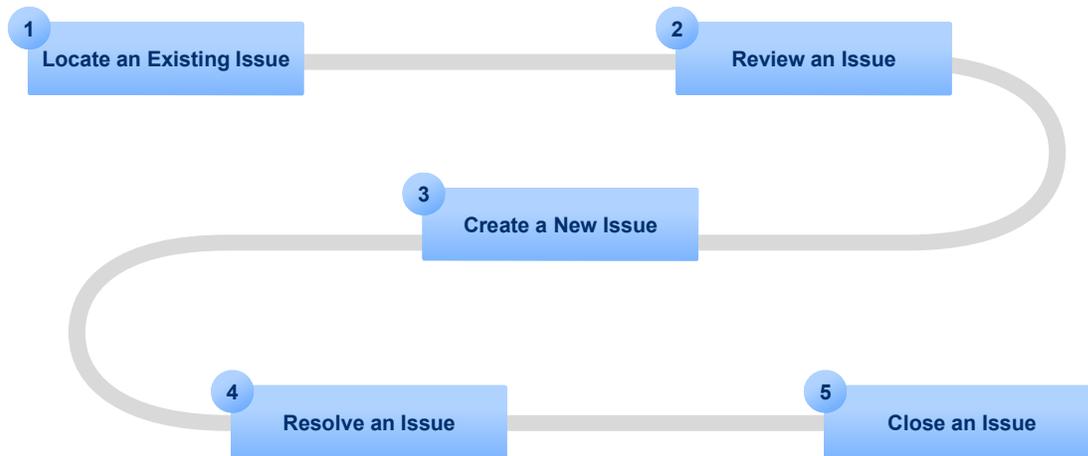
- ▶ Locate Existing Issues
- ▶ Review an Issue
- ▶ Create a New Issue
- ▶ Resolve an Issue
- ▶ Close an Issue



Issue Management

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## Scenario Overview



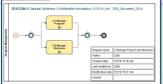
Issue Management

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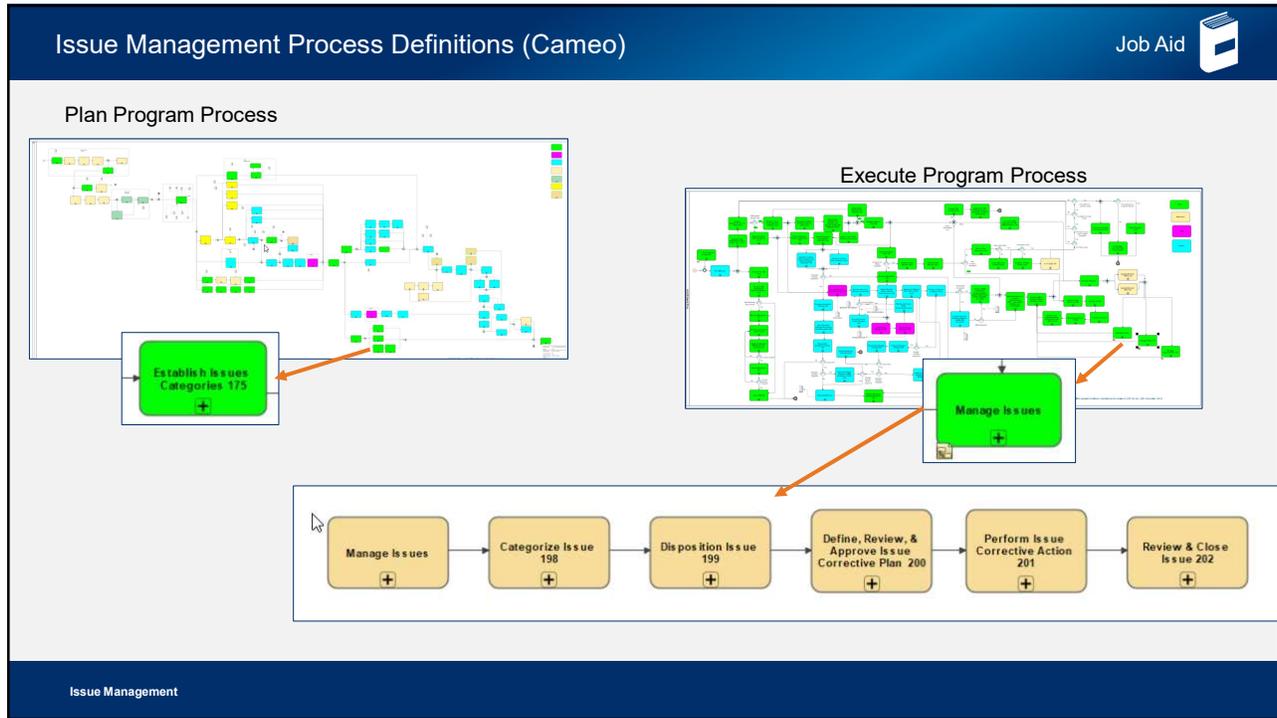
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**Issue Management in PM Process Classification** Job Aid 

Level 1 – Category	<ul style="list-style-type: none"> <li>• 2 – Manage Program and Business</li> </ul>	
Level 2 – Process Group	<ul style="list-style-type: none"> <li>• 2.1 – Program Management</li> <li>• 2.2 – Business Management</li> </ul>	
Level 3 – Process	<ul style="list-style-type: none"> <li>• Capability: 2.1.1 – Program Planning</li> <li>• Capability: 2.1.2 – Program Execution</li> </ul>	<ul style="list-style-type: none"> <li>  Process: 2-1-1 – Plan Program</li> <li>  Process: 2-1-2 – Execute Program</li> </ul>
Level 4 – Activity	<ul style="list-style-type: none"> <li>• 2-1-1-X – Establish Issue Categories</li> <li>• 2-1-2-X – Manage Issues, Categorize Issues, Disposition Issues, Corrective Plan, Perform Correction, Review &amp; Close Issue</li> </ul>	
Level 5 – Task	<ul style="list-style-type: none"> <li>• This would represent user level task steps.</li> </ul>	

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### Definitions – Issue



- ▶ An issue is a problem or threat that has happened, is happening, or has 100% probability of happening. It is something that will affect the program’s ability to meet its cost, schedule, performance, or other objectives.
- ▶ Issues are used to report unintended content or discrepancies that are in the process of being validated, or may have been left undetected after validation was completed.
- ▶ Issue reports allow non-owners who are reviewing the reported content to provide feedback to the owner, who can then make changes to correct the issue.
- ▶ Issues must be linked to another object in 3DEXPERIENCE (e.g., Part, Document, Project, etc.). This is recorded in the **Reported Against** field.
- ▶ Issues in this context are general problems/requests and a means of reporting and resolving those issues. It is not to be confused with Issues in the context of Risk Management where an Issue is a Realized Risk.
- ▶ Issues can be created and managed with the following **Social and Collaborative** apps: **Collaboration and Approvals** and **Issue Management**.



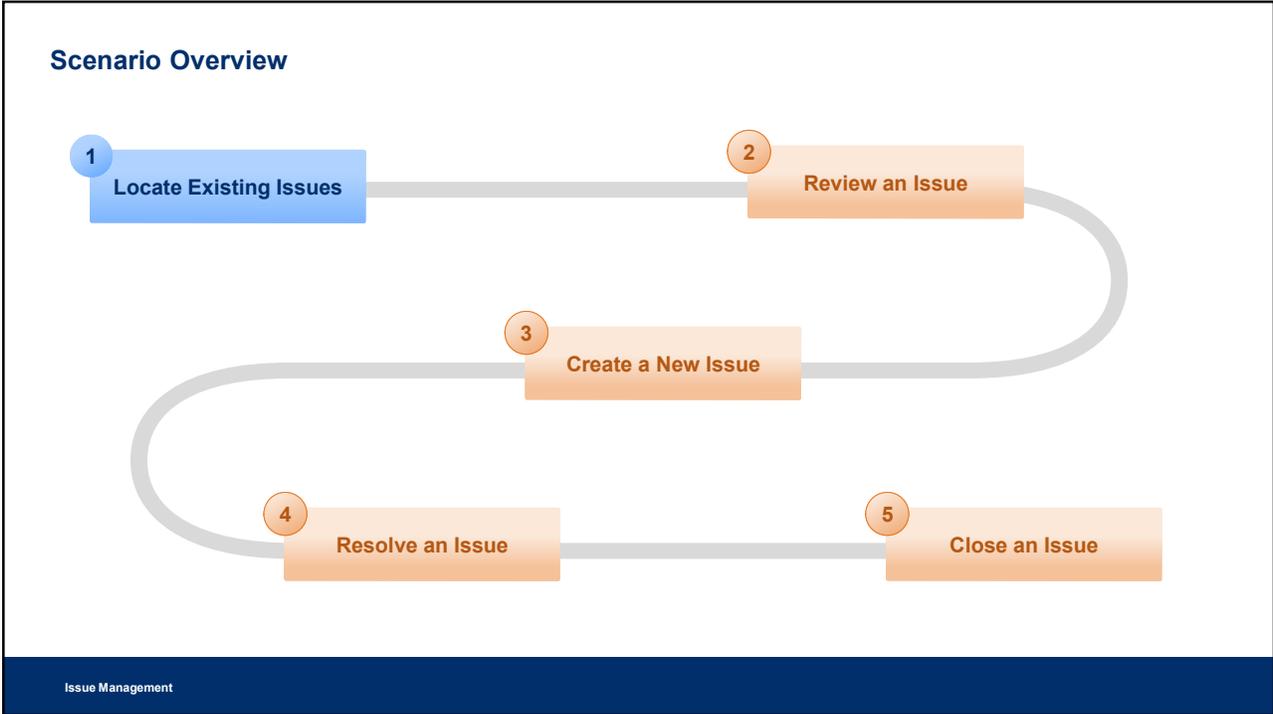
ENOVIA  
Collaboration &  
Approvals



ENOVIA  
Issue Management

Issue Management

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## Log In

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- Using Chrome, access the 3DEXPERIENCE platform: <https://vmlearning19xdsy.3dseduc.com/3dspace>.
- Enter Login Information
  - User ID:** DesignEngineer1
  - Password:** Passport1
  - Click **Log In**.

**Note:** This scenario is based on a training exercise so the login information is for a training environment. For your purposes, use the URL as well as your own login credentials.



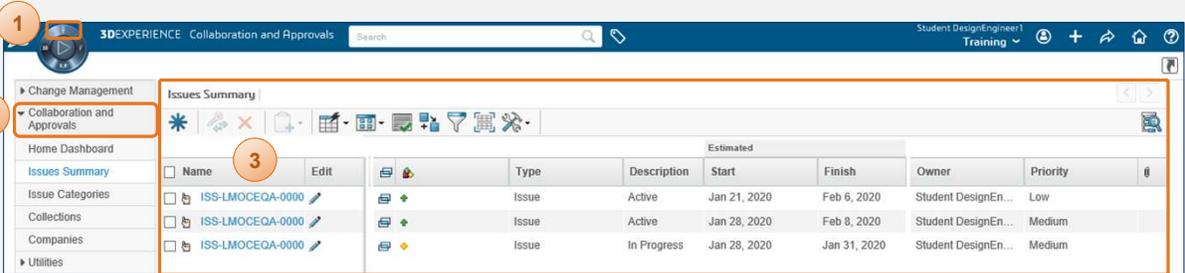
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## Locate Existing Issues

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- Open the north quadrant of the compass, and click the **Collaboration and Approvals** app.
- Expand the **Collaboration and Approvals** drop-down menu, and click **Issues Summary**.
- View the issues assigned and owned by the user in the **Issues Summary** panel.

Name		Type	Description	Start	Finish	Owner	Priority
ISS-LMOCEQA-0000	Issue	Active	Jan 21, 2020	Feb 6, 2020	Student DesignEn...	Low	
ISS-LMOCEQA-0000	Issue	Active	Jan 28, 2020	Feb 8, 2020	Student DesignEn...	Medium	
ISS-LMOCEQA-0000	Issue	In Progress	Jan 28, 2020	Jan 31, 2020	Student DesignEn...	Medium	

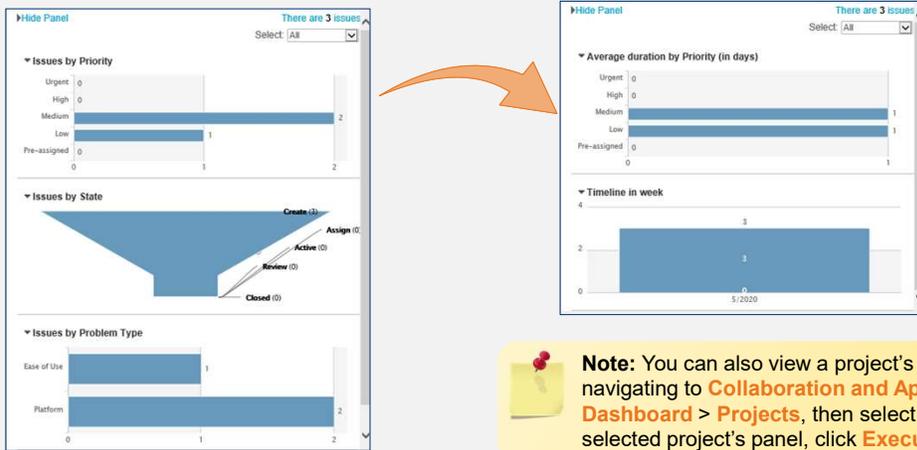
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Locate Existing Issues (cont.)



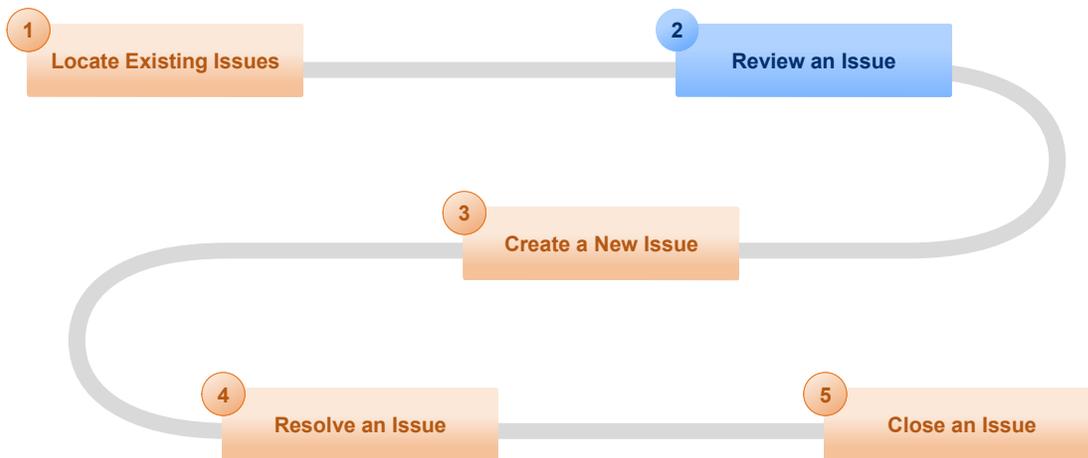
- Use the arrow to expand the side panel in the **Issues Summary** section, then scroll down within the panel to view the issues' graphical statistics that provide metrics on how long an issue may take.



**Note:** You can also view a project's existing issues by navigating to **Collaboration and Approvals > Home Dashboard > Projects**, then select a project. In the selected project's panel, click **Execution > Issues**.

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Scenario Overview



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Review an Issue
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- ▶ When you have an existing issue, you must review it before you can take the steps to resolve and close the issue. During this process, you can review the information attached to an issue.
- ▶ The information attached to an issue is crucial in deciding how to best solve the problem and to decide if there is enough information provided for all users involved.
- ▶ If there is not enough information, then you can use the review stage to pinpoint what is missing and plan the next steps, such as:
  - ▶ Adding a reference document to the issue
  - ▶ Adding reported items to the issue
  - ▶ Promoting the issue
  - ▶ Assigning a user to the issue
  - ▶ Assigning tasks to the issue
- ▶ During this stage, you can also decide to create a new issue that better addresses the problem.



Issue Management
LOCKHEED MARTIN PROPRIETARY INFORMATION  p. 12

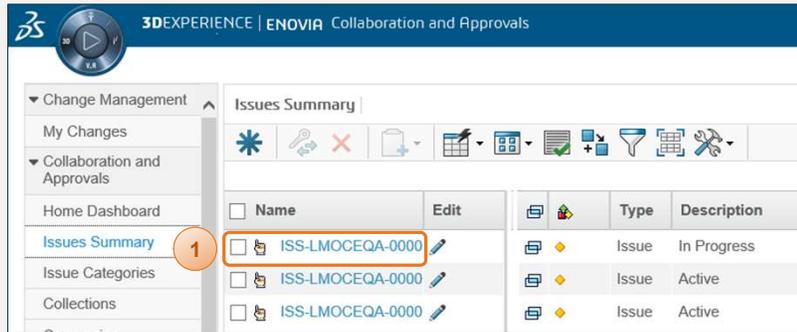
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## Review an Issue (cont.)

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1. In the **Issues Summary** panel, click an issue to review its details.



Issue Management

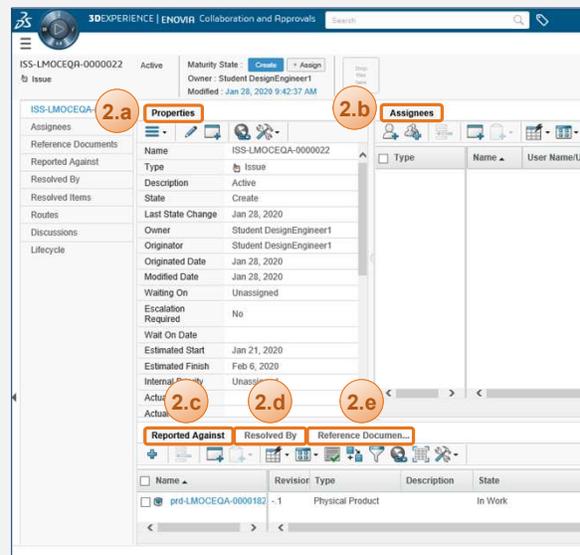
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## Review an Issue (cont.)

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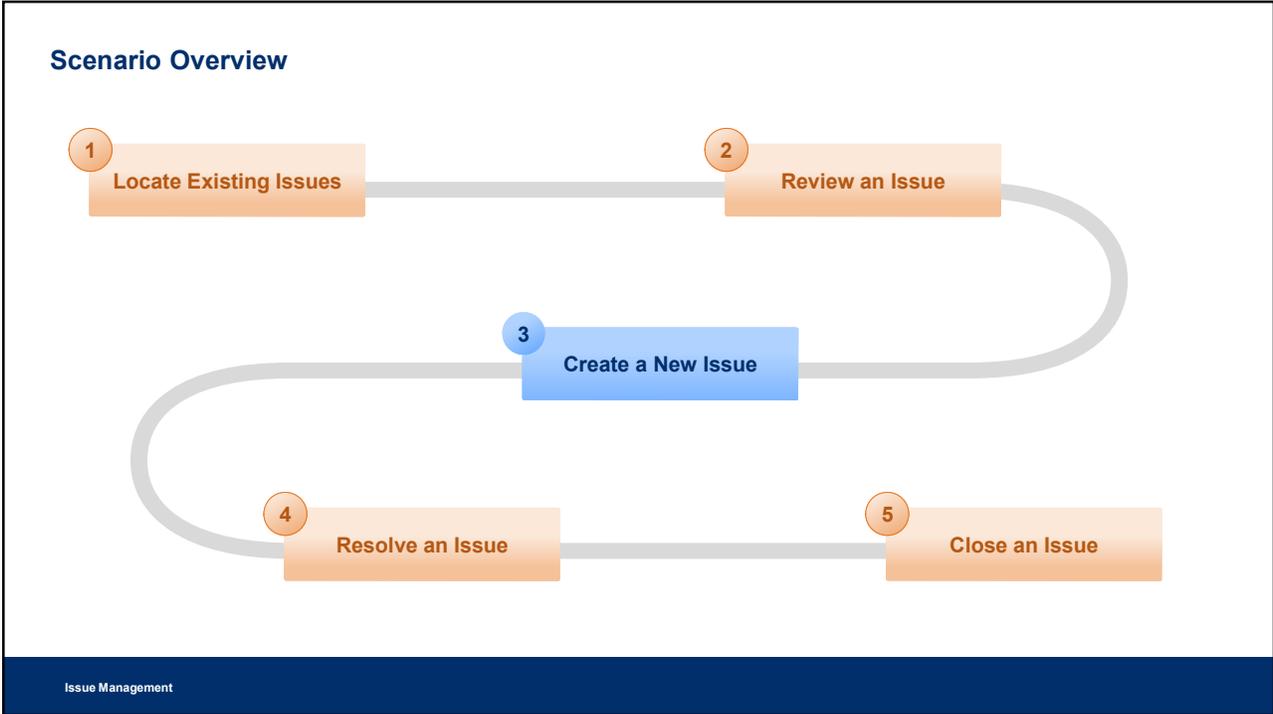


2. Review the issue with the following tabs:
  - a. **Properties**: attributes that define and categorize the issue.
  - b. **Assignees**: users that help resolve the issue.
  - c. **Reported Against**: puts the issue in context of other objects on the platform. Links the issue to another object in the platform (e.g., Part, Document, Project, etc.).
  - d. **Resolved by**: defines another platform object used to resolve the Issue (for example, a Change Object).
  - e. **Reference Documents**: documents attached to the issue that provide necessary information.



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## Create a New Issue

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▶ In 3DEXPERIENCE, **Problem Reporting** is done through the use of an **Issue**. After you review a problem and identify that there is not an existing issue in place to solve the problem, then you must create a new issue. After planning is completed during the review stage, you can add the required information when you create a new issue.

▶ Problems/Issues must be linked to another object in 3DEXPERIENCE (e.g., Part, Document, Project, etc.). This is recorded in the **Reported Against** field.

**Note:** If the issue is created in context of another object, then the **Reported Against** field will be automatically populated.

▶ It is important to describe the problem and the **Steps to Reproduce** accurately so the responsible person can reproduce and resolve the issue.

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## Create a New Issue (cont.)

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▶ Assigning the **Category/Classification** attribute will automatically transfer ownership of the Issue to a designated Issue Manager.

▶ The Issue Manager then has the ability to delegate problem-solving activities to other users by adding **Assignees** to the issue.



The **Category/Classification** is set during issue creation, but may be modified later.

Name	Description
Product Related	Problems/Issues related to the product under development.
<input checked="" type="radio"/> Engineering	Issues related to the engineering of the product.
<input type="radio"/> Other PR	Other issues related to Products that you would like resolved.
<input type="radio"/> Manufacturing	Issues related to Manufacturing problems.
Program Management	Problems/Issues related to Program Management including ...
<input type="radio"/> Other PM	Other issues related to Program Management that you woul...
<input type="radio"/> Risk Candidate	Capture the detection of a potential risk.
<input type="radio"/> Opportunity Candidate	Capture the possibility of an Opportunity on the Program.

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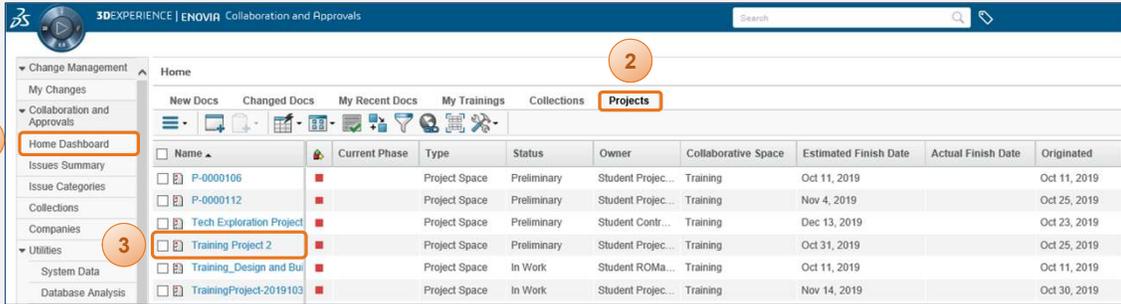
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Create a New Issue (cont.)

1. Navigate to **Collaboration and Approvals > Home Dashboard**.
2. Click the **Projects** tab.
3. Select **Training Project 2**.



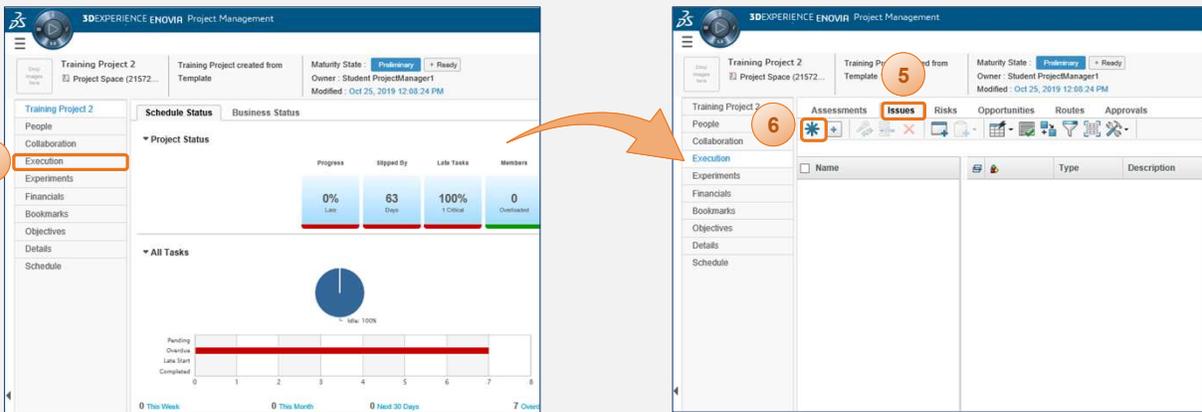
For the purpose of this exercise, **Training Project 2** is used, but you can use any project to fit your scenario.



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Create a New Issue (cont.)

4. From the **Training Project 2** panel, click **Execution**.
5. Click the **Issues** tab.
6. Click **Create New**.

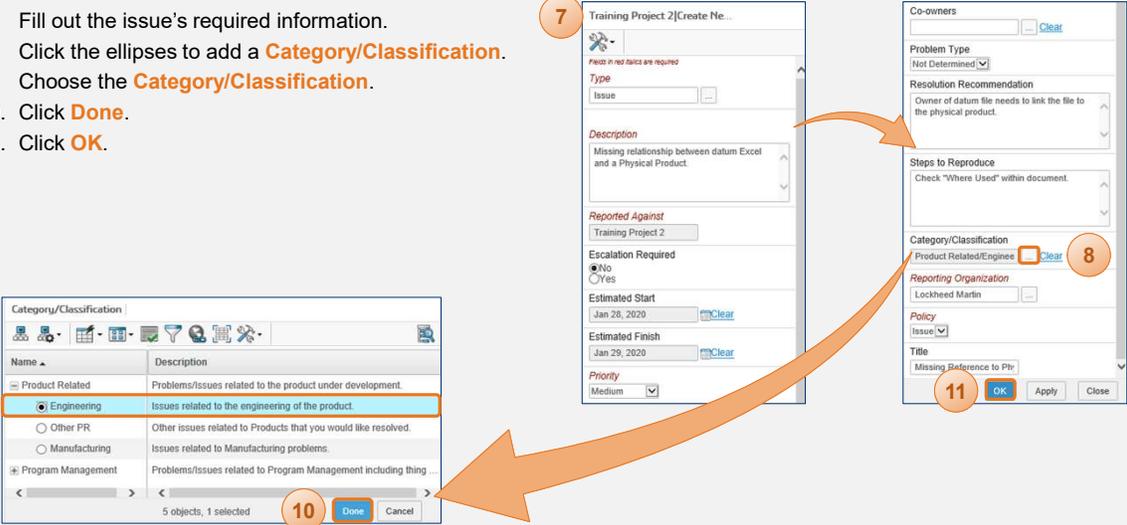


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### Create a New Issue (cont.)

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7. Fill out the issue's required information.
8. Click the ellipses to add a **Category/Classification**.
9. Choose the **Category/Classification**.
10. Click **Done**.
11. Click **OK**.



**Category/Classification**

Name	Description
Product Related	Problems/Issues related to the product under development.
<b>Engineering</b>	Issues related to the engineering of the product.
Other PR	Other issues related to Products that you would like resolved.
Manufacturing	Issues related to Manufacturing problems.
Program Management	Problems/Issues related to Program Management including thing...

5 objects, 1 selected

**Done** Cancel

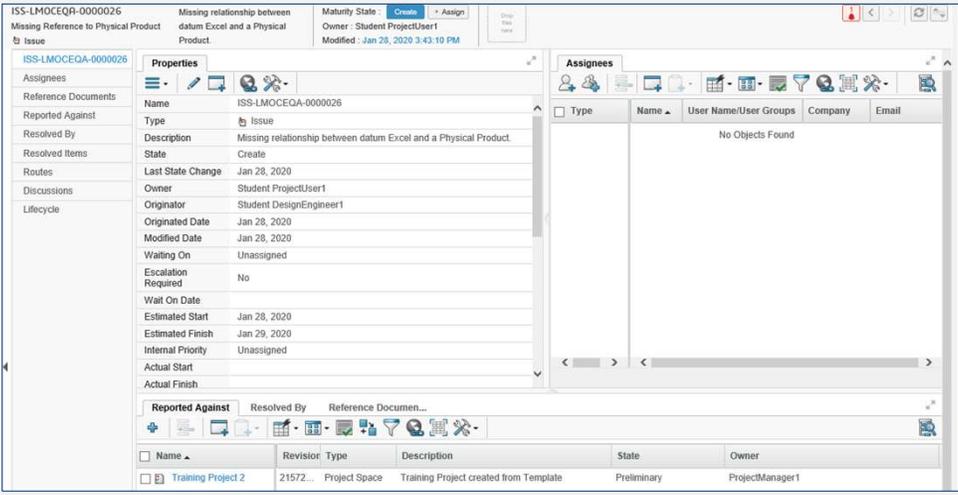
**Issue Management**

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### Create a New Issue (cont.)

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The new issue is expanded in the **Issue Main/Properties** page.



**ISS-LMOCEQA-0000026** Missing relationship between datum Excel and a Physical Product. Maturity State: Create Assign. Owner: Student ProjectUser1. Modified: Jan 28, 2020 3:43:10 PM

**Properties**

Name: ISS-LMOCEQA-0000026  
 Type: Issue  
 Description: Missing relationship between datum Excel and a Physical Product.  
 State: Create  
 Last State Change: Jan 28, 2020  
 Owner: Student ProjectUser1  
 Originator: Student DesignEngineer1  
 Originated Date: Jan 28, 2020  
 Modified Date: Jan 28, 2020  
 Waiting On: Unassigned  
 Escalation Required: No  
 Wait On Date:  
 Estimated Start: Jan 28, 2020  
 Estimated Finish: Jan 29, 2020  
 Internal Priority: Unassigned  
 Actual Start:  
 Actual Finish:

**Reported Against**

Name	Revisor	Type	Description	State	Owner
Training Project 2	21572...	Project Space	Training Project created from Template	Preliminary	ProjectManager1

**Issue Management**

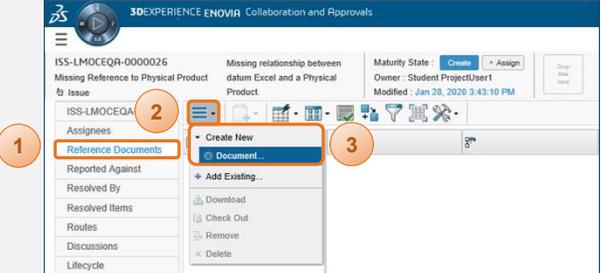
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### Add a Reference Document to the Issue

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1. To add a reference document to the issue, select **Reference Documents**.
2. Expand the **Actions** menu.
3. Click **Create New > Document**.





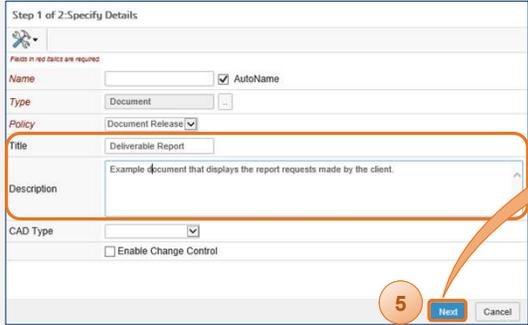
Issue Management

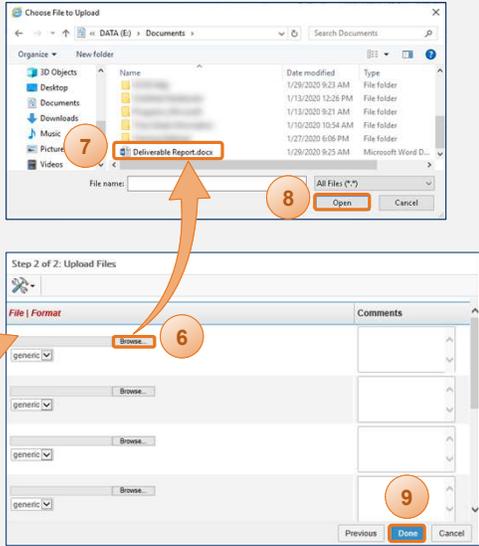
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### Add a Reference Document to the Issue (cont.)

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4. In **Step 1 of 2: Specify Details**, fill out the **Title** and **Description** for your document.
5. Click **Next**.
6. In **Step 2 of 2: Upload Files**, select **Browse**.
7. Select the file in the **File Explorer**.
8. Click **Open**.
9. In **Step 2 of 2: Upload Files**, select **Done**.





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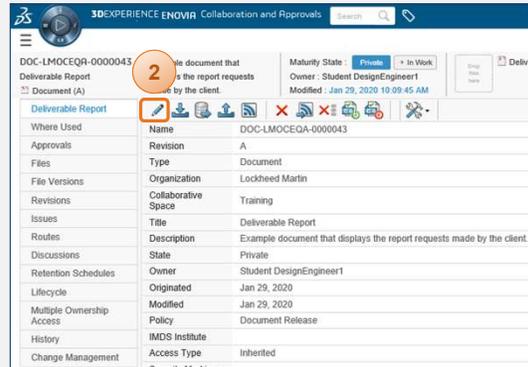
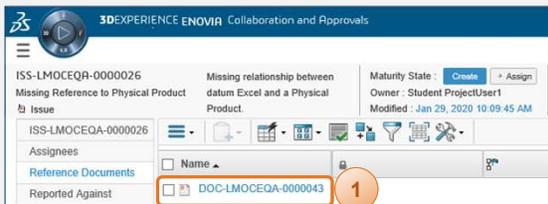
## Edit the Issue's Reference Document

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The attached reference document isn't visible to other users. By default, the document is in **Private** maturity, and the state at least needs to be promoted to **In Work** to be visible to other users. In this scenario, in order to promote the issue, you must define the document.

1. Select the document link.
2. In the document panel, click **Edit**.



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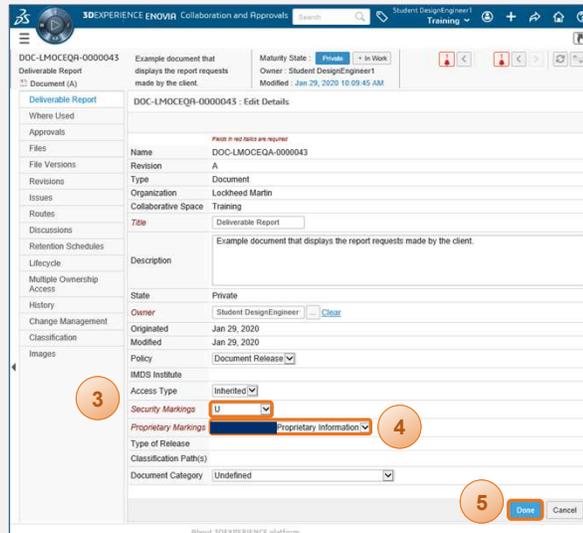
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## Edit the Issue's Reference Document (cont.)

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3. Set **Security Marking** to [U].
4. Set **Proprietary Markings** to [X Proprietary Information].
5. Click **Done**.



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## Edit the Issue's Reference Document (cont.)

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- Click **In Work**.
- Click **Back** to return to the **Issue Main/Properties** page.

The top screenshot shows the 'Maturity State' dropdown menu with 'Private' selected and 'In Work' highlighted by a red circle labeled '6'. The bottom screenshot shows the same dropdown menu with 'Frozen' selected, also highlighted by a red circle labeled '6'. An orange arrow points from the 'In Work' button in the top screenshot to the 'Frozen' button in the bottom screenshot. A red circle labeled '7' is also present in the top screenshot near the navigation icons.

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## Add Reported Items to the Issue

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In this scenario, there are two objects involved with the issue: an excel document and a physical product assembly. You must attach these items to the issue to maintain the digital thread, as well as make quick references to the user receiving the issue.

- In the **Issue Main/Properties** page, click **Reported Against**.
- Click **Add**.
- Select the necessary objects.
- Click **OK**

The bottom screenshot shows the 'Reported Against' button highlighted with a red circle labeled '1'. The top right screenshot shows a search results window with 'DE1 DRONE' selected, highlighted with a red circle labeled '3'. A red circle labeled '2' is on the 'Add' button in the bottom screenshot, and a red circle labeled '4' is on the 'OK' button in the bottom screenshot.

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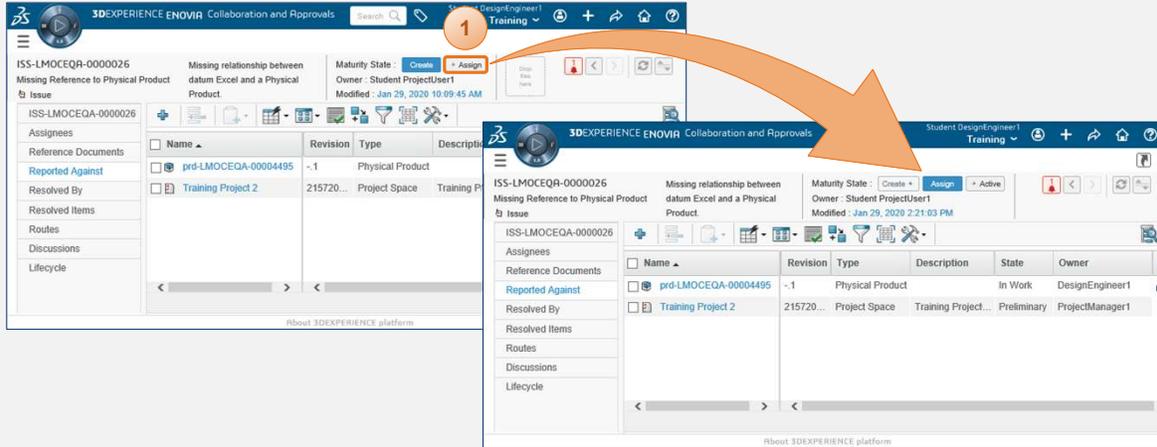
## Assign a User to the Issue

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The new object is listed in the **Reported Against** section.

1. Click **Assign** to promote the issue.



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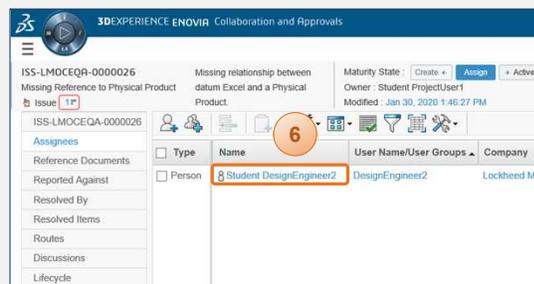
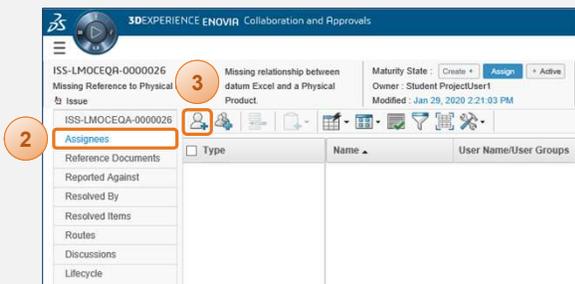
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## Assign a User to the Issue (cont.)

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2. Click the **Assignees** section.
3. Click **Add Persons**.
4. Select the necessary user.
5. Click **OK**.
6. View the user you assigned to the issue in the **Assignees** section.



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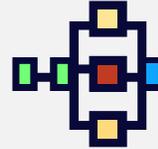
## Assign Tasks to the Issue

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There are two sources of Tasks in 3DEXPERIENCE: **Routes** and **Projects**.

- ▶ A **Route** represents a workflow made up of **Tasks**. Routes are used to accomplish a business activity by assigning work to one or more persons.
- ▶ There are three (3) types of **Tasks** that can be associated with Routes:
  - Approval
  - Comment
  - Notify Only
- ▶ **Route Tasks** will be discussed in the following slides.
- ▶ A **Project** also contains a **schedule** made up of Tasks, Milestones, and Gates, which ultimately work together to accomplish a stated goal or objective.
- ▶ Unlike Routes, Projects have a variety of other information and functionality associated with them, including Issue Management, Risk and Opportunity assessment, and Financial information.
- ▶ Project Management (and Project Tasks) will be discussed in a separate course.



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## Assign Tasks to the Issue (cont.)

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1. To assign a task to the issue's assignee, go to the **Issue Main/Properties** page.
2. Promote the issue to **Active**.
3. Click **Routes**.

The screenshots show the 3DEXPERIENCE ENOVIA interface for issue ISS-LMOCEQA-0000026. The left screenshot shows the 'Properties' page with the 'Active' button highlighted (2) and the 'Routes' tab highlighted (3). The right screenshot shows the same page after the issue is promoted to 'Active' and the 'Routes' tab is selected, with an arrow indicating the transition from the left state.

Property	Value
Name	ISS-LMOCEQA-0000026
Type	Issue
Description	Missing relationship between datum Excel and a Physical Product.
State	Assign
Last State Change	Jan 29, 2020
Owner	Student ProjectUser1
Originator	Student DesignEngineer1

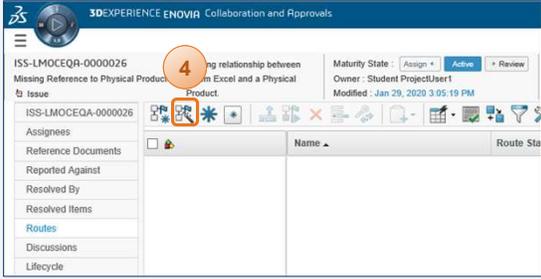
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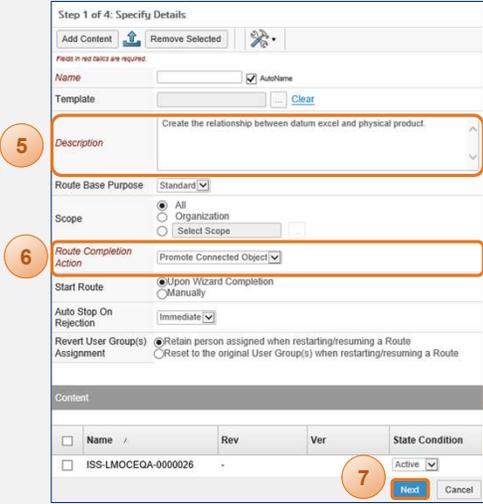
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### Assign Tasks to the Issue (cont.)



4. Click **Create Route Wizard**.
5. In **Step 1 of 4: Specify Details**, fill out the **Description**.
6. Set **Route Completion Action** to [Promote Connected Object].
7. Click **Next**.





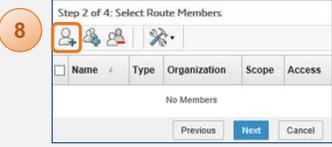
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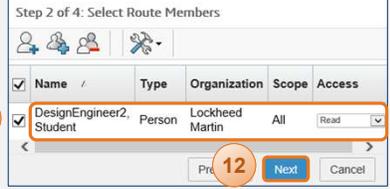
### Assign Tasks to the Issue (cont.)



8. In **Step 2 of 4: Select Route Members**, click **Add People**.
9. Select the user in the search window.
10. Click **OK**.
11. Select the user in **Step 2 of 4: Select Route Members**.
12. Click **Next**.







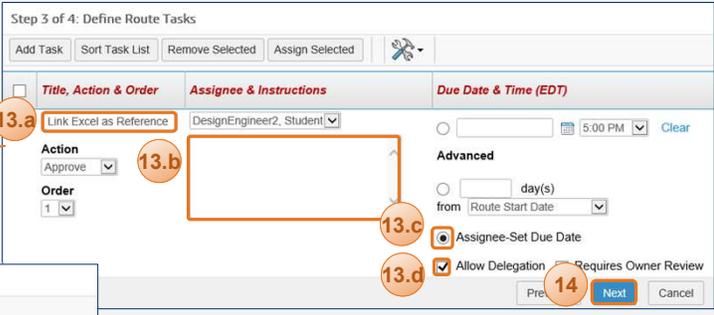
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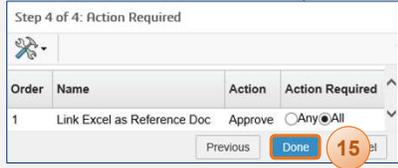
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### Assign Tasks to the Issue (cont.)

13. In **Step 3 of 4: Define Route Tasks**, do the following:
  - a. Add a **Title**.
  - b. Enter the **Instructions**.
  - c. Enable **Assignee-Set Due Date**.
  - d. Enable **Allow Delegation**.
14. Click **Next**.
15. Click **Done**.





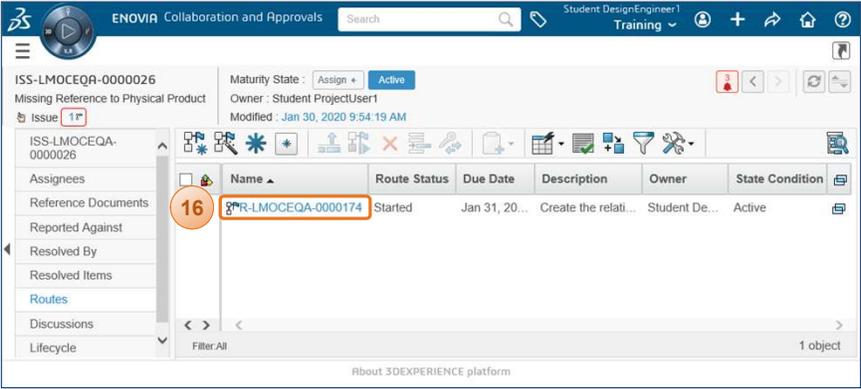
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### Assign Tasks to the Issue (cont.)

16. Select the new route.



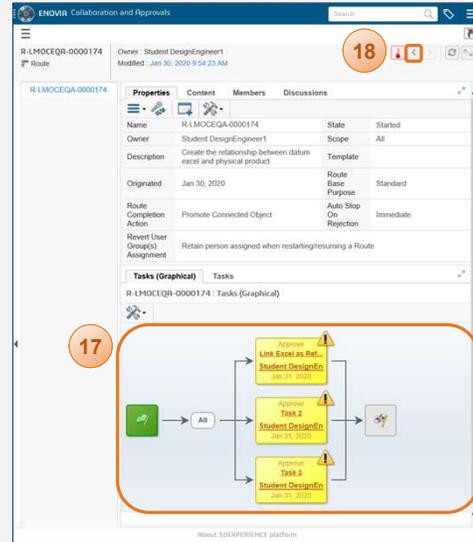
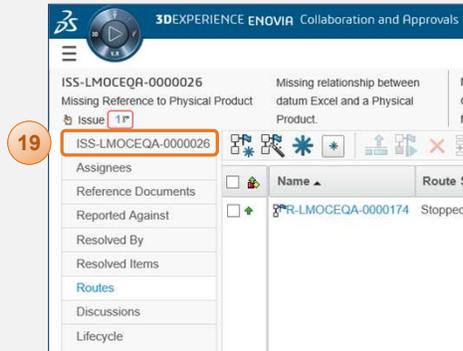
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### Assign Tasks to the Issue (cont.)



17. View the route details and tasks that you assigned to the issue.
18. Click **Back** twice to return to the **Issue Main/Properties** page.
19. Click the issue section.



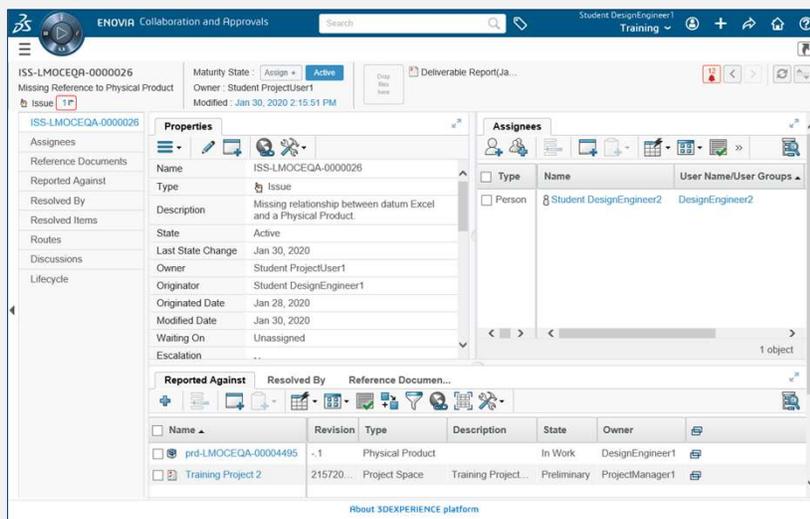
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### Assign Tasks to the Issue (cont.)

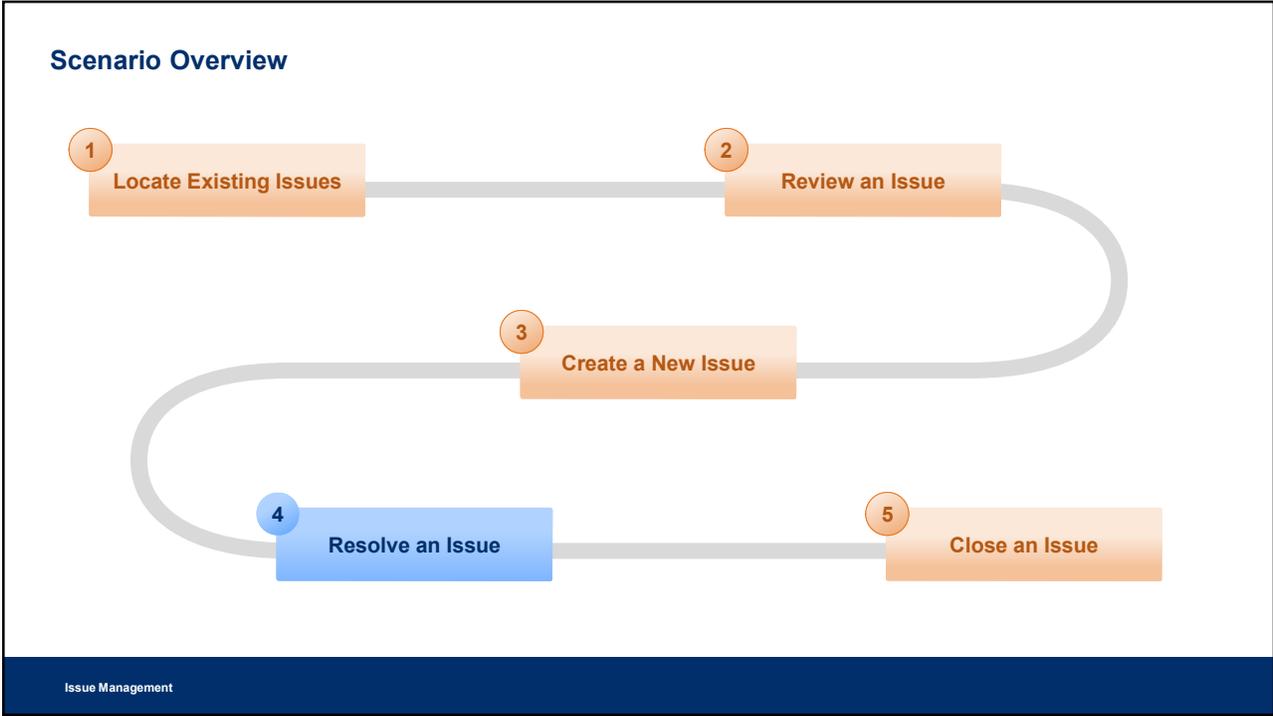


20. Review your changes to the issue.



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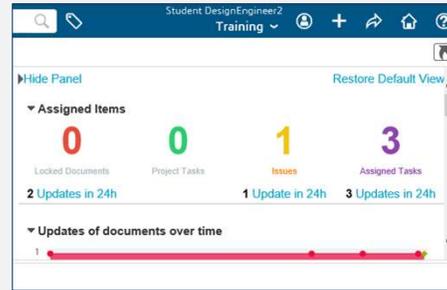
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## Resolve an Issue

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- ▶ After you create a new issue with all the necessary information, you must then resolve the issue.
- ▶ During the resolve stage, the issue's assignees take action by following the steps to resolve the issue.
- ▶ These steps include:
  - ▶ Completing the task assigned to them.
  - ▶ Approving the task for final review.



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## Review and Resolve an Issue

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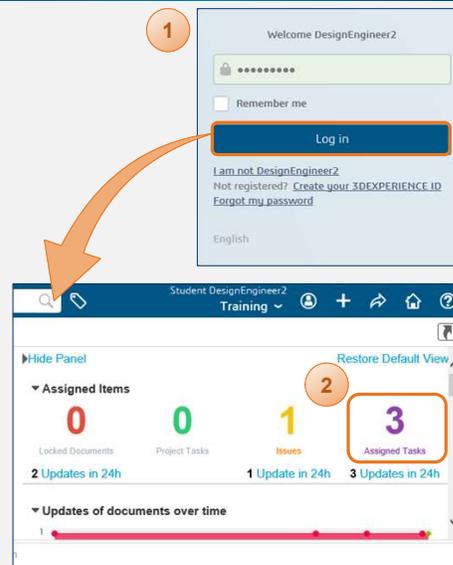


To resolve the issue, the assignee must approve the task for closure. For this scenario the assignee is **Student DesignEngineer2**.

1. Log in as the user that you assigned the issue's tasks to.
2. From the **Home** page side panel, click **Assigned Tasks**.



**Note:** This scenario is based on a training exercise so the login information is for a training environment. For your purposes, the assignee will log into the platform and resolve the issue themselves.



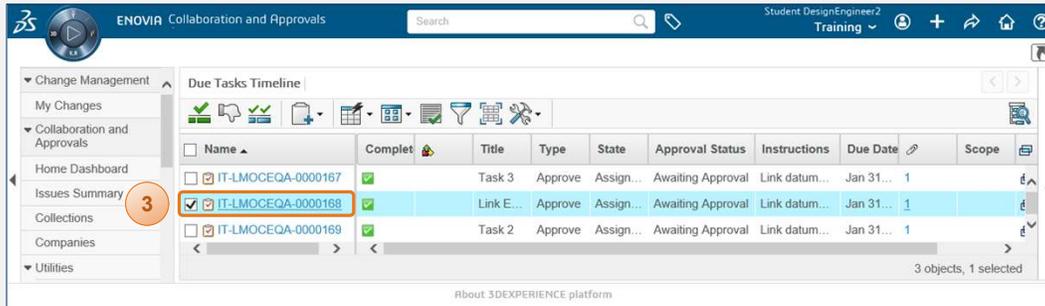
Presentation Name or Footer (Optional)

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Review and Resolve an Issue (cont.)



3. Click an assigned task.



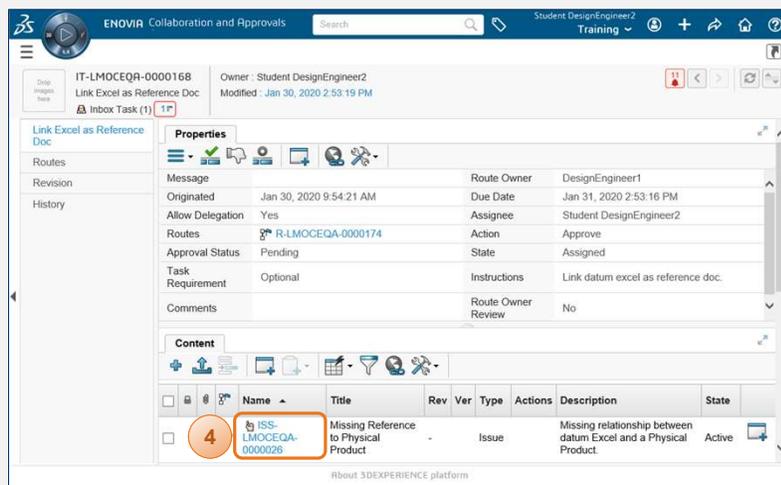
Presentation Name or Footer (Optional)

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Review and Resolve an Issue (cont.)



4. Open the issue.



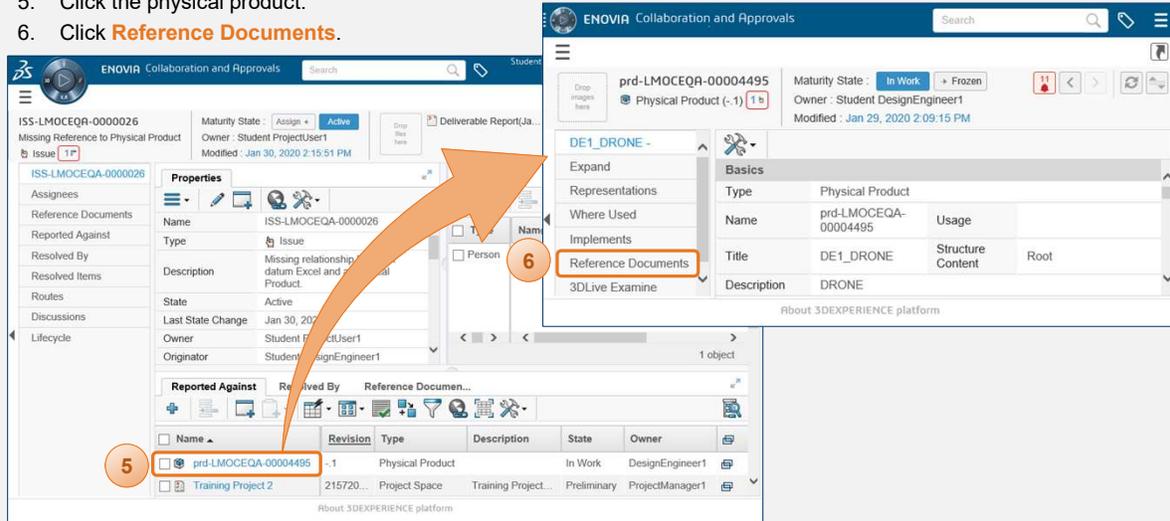
Presentation Name or Footer (Optional)

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Review and Resolve an Issue (cont.)



5. Click the physical product.
6. Click **Reference Documents**.



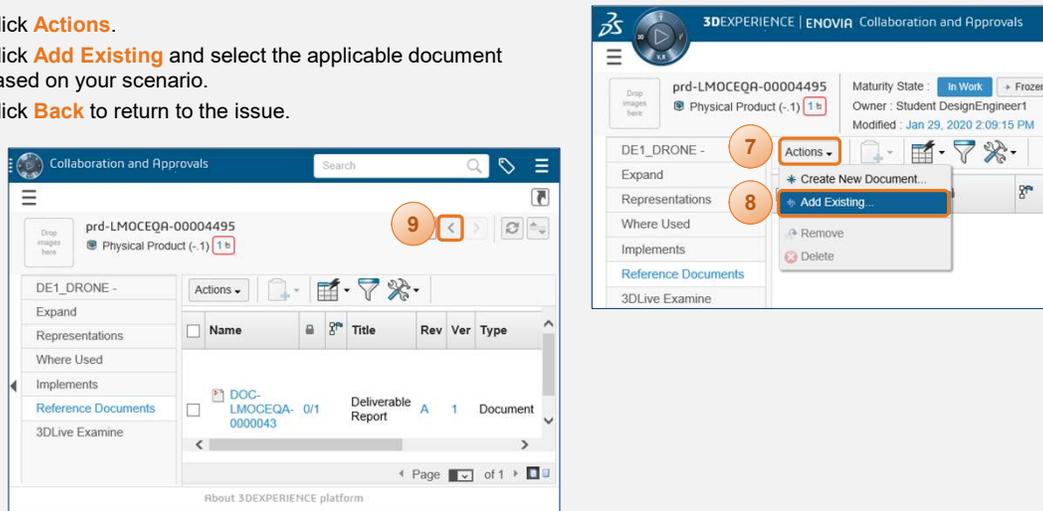
Presentation Name or Footer (Optional)

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Review and Resolve an Issue (cont.)



7. Click **Actions**.
8. Click **Add Existing** and select the applicable document based on your scenario.
9. Click **Back** to return to the issue.



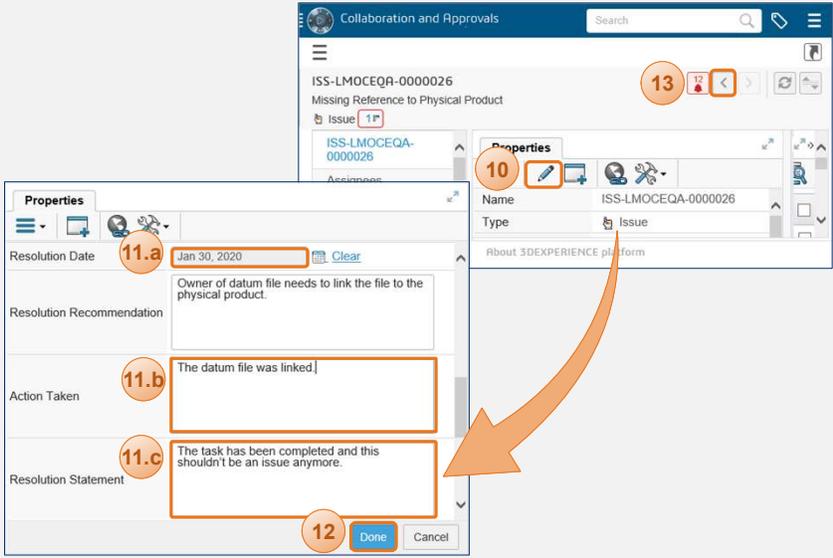
Presentation Name or Footer (Optional)

50

### Review and Resolve an Issue (cont.)

Job Aid 

10. Click **Edit**.
11. Enter the following:
  - a. **Resolution Date**
  - b. **Action Taken**
  - c. **Resolution Statement**
12. Click **Done**.
13. Click **Back** to return to the task.



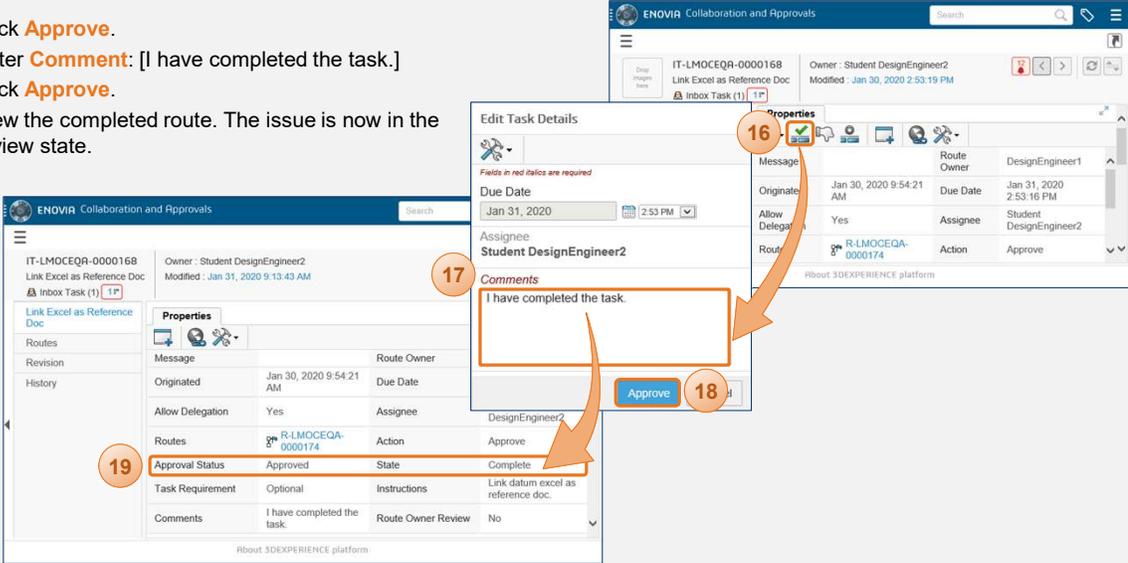
Presentation Name or Footer (Optional)

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### Review and Resolve an Issue (cont.)

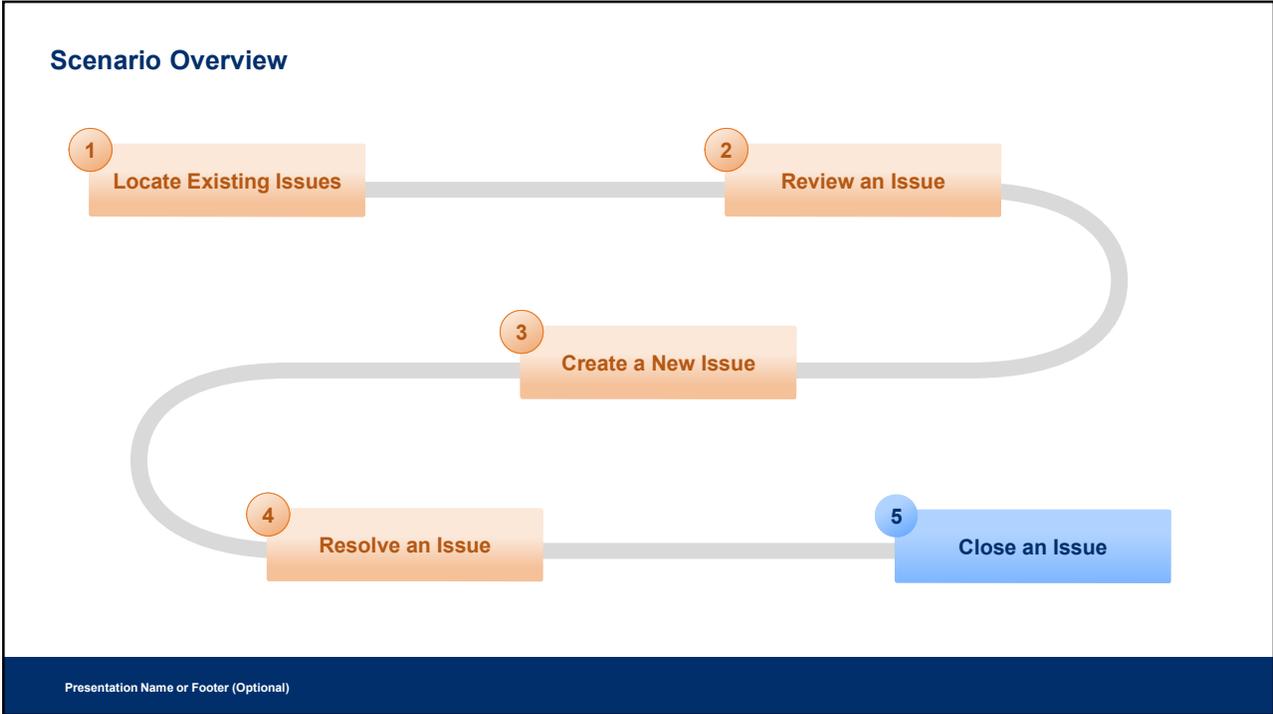
Job Aid 

16. Click **Approve**.
17. Enter **Comment**: [I have completed the task.]
18. Click **Approve**.
19. View the completed route. The issue is now in the review state.



Presentation Name or Footer (Optional)

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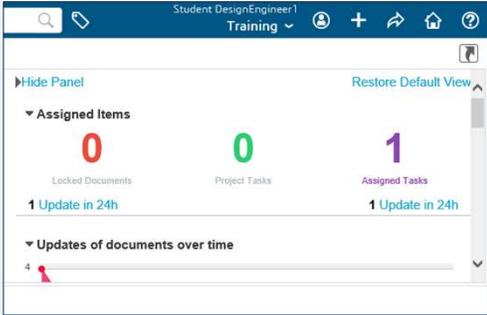


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## Issue Closure

Job Aid 

- ▶ After the assignee performs the task and approves it for closure, you can then review the user's work to verify that the task is sufficiently complete.
- ▶ Then, you can approve the resolution and close the issue.
- ▶ Once the issue is closed, the problem is solved.



Presentation Name or Footer (Optional)

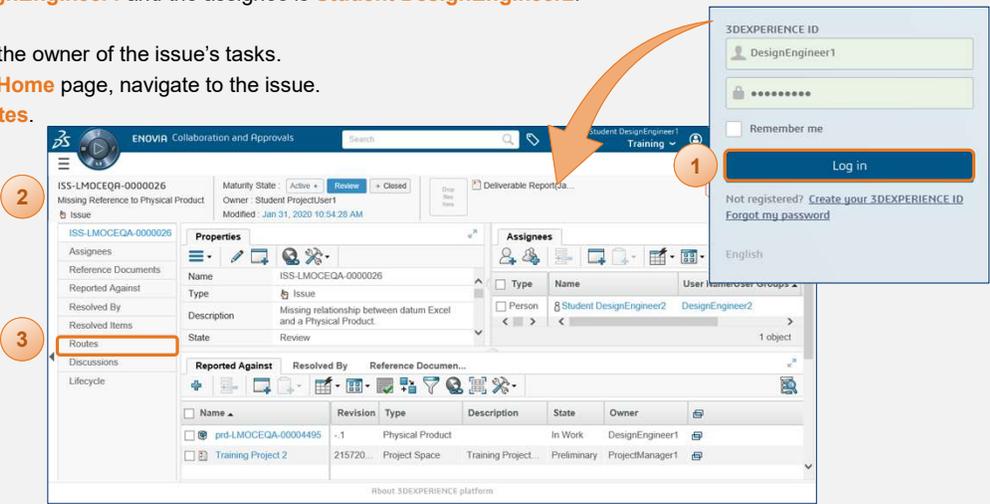
55

## Review the Issue Resolution

Job Aid 

To close the issue, the task owner must review the assignee's resolution and close the task. For this scenario the owner is **Student DesignEngineer1** and the assignee is **Student DesignEngineer2**.

1. Log in as the owner of the issue's tasks.
2. From the **Home** page, navigate to the issue.
3. Click **Routes**.

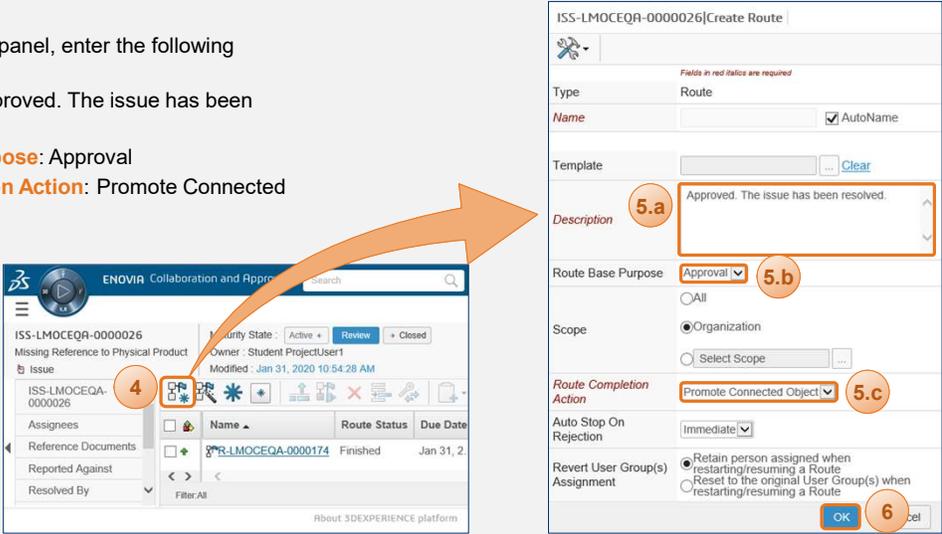


Presentation Name or Footer (Optional)

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Review the Issue Resolution (cont.) Job Aid 

4. Click **Create Route**.
5. In the **Create Route** panel, enter the following information:
  - a. **Description**: [Approved. The issue has been resolved.]
  - b. **Route Base Purpose**: Approval
  - c. **Route Completion Action**: Promote Connected Object
6. Click **OK**.

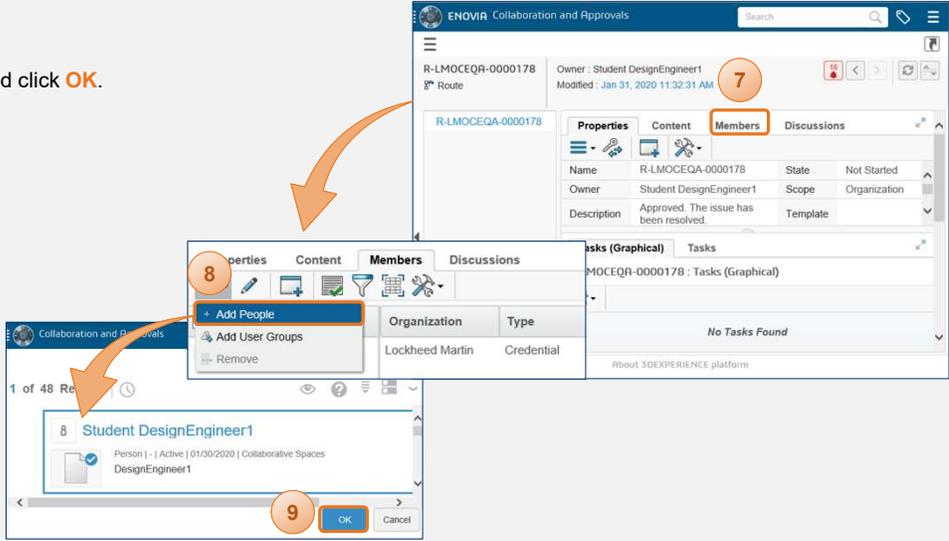


Presentation Name or Footer (Optional)

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Review the Issue Resolution (cont.) Job Aid 

7. Click **Members**.
8. Click **Add People**.
9. Select an assignee and click **OK**.

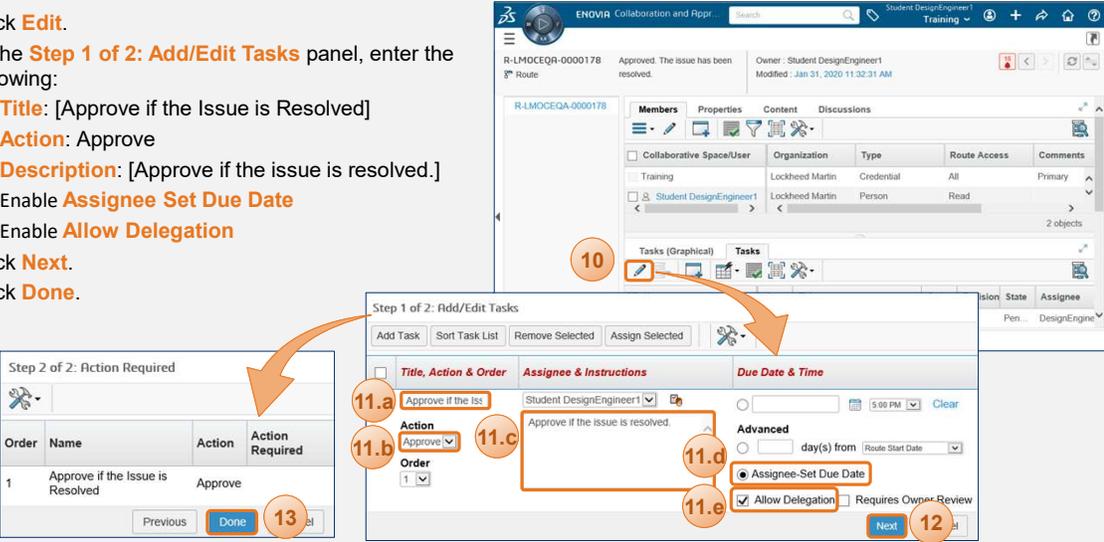


Presentation Name or Footer (Optional)

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Review the Issue Resolution (cont.) Job Aid 

10. Click **Edit**.
11. In the **Step 1 of 2: Add/Edit Tasks** panel, enter the following:
  - a. **Title:** [Approve if the Issue is Resolved]
  - b. **Action:** Approve
  - c. **Description:** [Approve if the issue is resolved.]
  - d. Enable **Assignee Set Due Date**
  - e. Enable **Allow Delegation**
12. Click **Next**.
13. Click **Done**.



Step 2 of 2: Action Required

Order	Name	Action	Action Required
1	Approve if the Issue is Resolved	Approve	

Previous **Done** Next

Step 1 of 2: Add/Edit Tasks

Add Task Sort Task List Remove Selected Assign Selected

**Title, Action & Order** **Assignee & Instructions** **Due Date & Time**

Title, Action & Order  Assignee & Instructions  Due Date & Time

Title: Approve if the Issue is Resolved

Action: Approve

Order: 1

Assignee: Student DesignEngine1

Instructions: Approve if the issue is resolved.

Due Date: 5:00 PM

Advanced

day(s) from Route Start Date

Assignee-Set Due Date

Allow Delegation  Requires Owner-Review

Next Done

Properties Content Members Discussions

Name: R-LMOCEQA-0000178

Owner: Student DesignEngine1

Description: Approved. The issue has been resolved.

Originated: Jan 31, 2020

Route Completion Action: Promote Connected Object

Tasks (Graphical)

R-LMOCEQA-0000178 : Tasks (Graphical)

Approve if the Issue is Resolved

Student DesignEngine1

Feb 1, 2020

Properties Content Members Discussions

Edit Details

Set Task Escalation...

Save as Template

**Start Route...**

Subscribe...

Push Subscription...

Revert User Group (s) Assignment

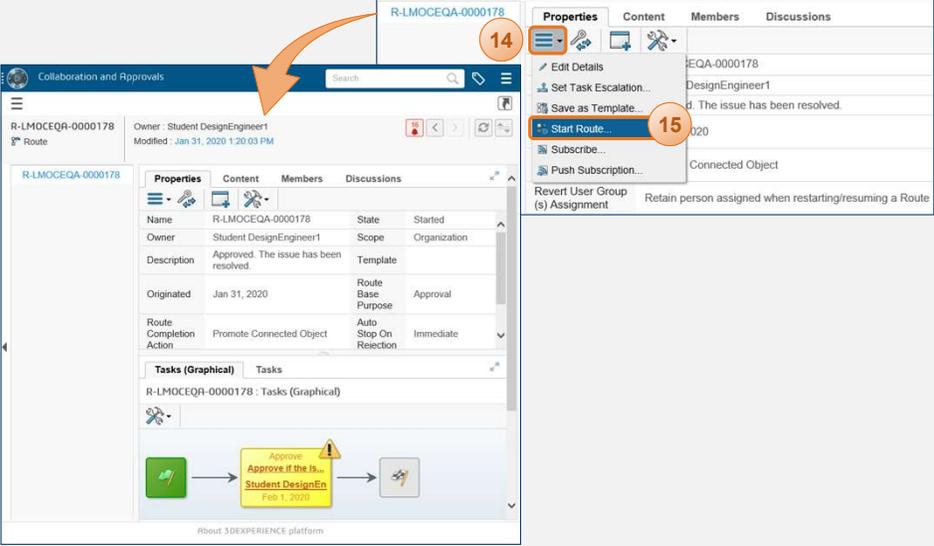
Retain person assigned when restarting/resuming a Route (s) Assignment

Presentation Name or Footer (Optional)

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Review the Issue Resolution (cont.) Job Aid 

14. Click **Actions**
15. Click **Start Route**.



Properties Content Members Discussions

Edit Details

Set Task Escalation...

Save as Template

**Start Route...**

Subscribe...

Push Subscription...

Revert User Group (s) Assignment

Retain person assigned when restarting/resuming a Route (s) Assignment

Properties Content Members Discussions

Name: R-LMOCEQA-0000178

Owner: Student DesignEngine1

Description: Approved. The issue has been resolved.

Originated: Jan 31, 2020

Route Completion Action: Promote Connected Object

Tasks (Graphical)

R-LMOCEQA-0000178 : Tasks (Graphical)

Approve if the Issue is Resolved

Student DesignEngine1

Feb 1, 2020

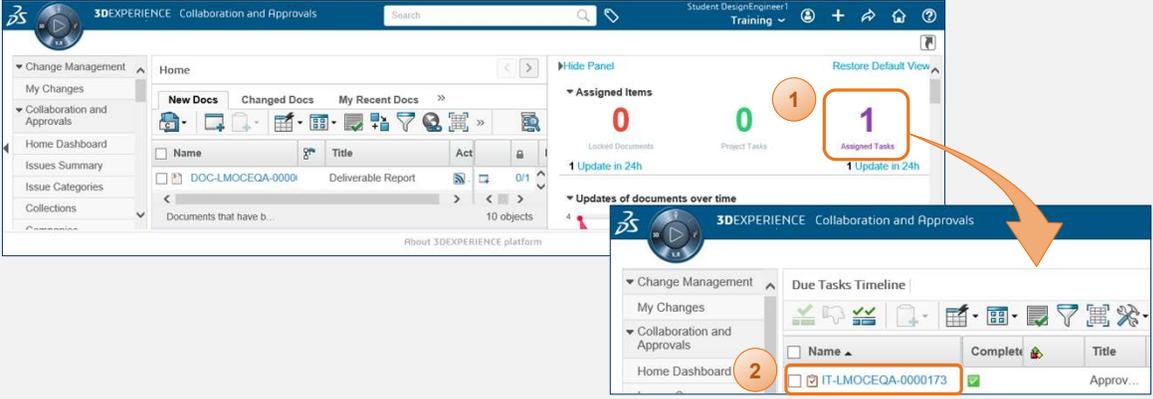
Presentation Name or Footer (Optional)

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### Close the Issue

Job Aid 

1. Navigate to the **Home** panel and click **Assigned Tasks**.
2. Select the task.



**Assigned Items**

Locked Documents	0
Project Tasks	0
Assigned Tasks	1

**Updates of documents over time**

Name	Complete	Title
IT-LMOCEQA-0000173	<input checked="" type="checkbox"/>	Approv...

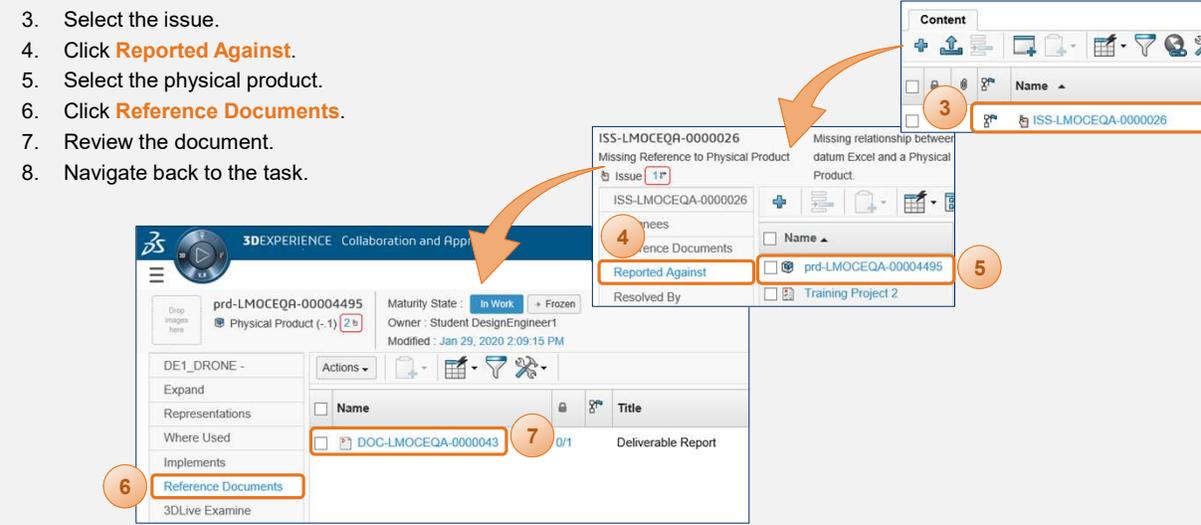
Presentation Name or Footer (Optional)

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### Close the Issue (cont.)

Job Aid 

3. Select the issue.
4. Click **Reported Against**.
5. Select the physical product.
6. Click **Reference Documents**.
7. Review the document.
8. Navigate back to the task.



**Content**

Name
ISS-LMOCEQA-0000026

**ISS-LMOCEQA-0000026**  
Missing relationship between datum Excel and a Physical Product.

**Reported Against**

Name	Title
prd-LMOCEQA-0000495	
Training Project 2	

**Reference Documents**

Name	Title
DOC-LMOCEQA-0000043	Deliverable Report

**prd-LMOCEQA-0000495**  
Physical Product (-1) 2%  
Owner: Student DesignEngineer1  
Modified: Jan 29, 2020 2:09:15 PM

**DE1\_DRONE -**

Presentation Name or Footer (Optional)

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Close the Issue (cont.)

Job Aid



9. Click **Approve**.
10. In the **Edit Task Details** panel, enter [The issue has been resolved.] in the **Comments** section.
11. Click **Approve**.
12. Select the issue.

The screenshot shows the '3DEXPERIENCE Collaboration and Approvals' interface. The main window displays the 'Edit Task Details' for issue IT-LMOCEQA-0000173. The 'Comments' section contains the text 'The issue has been resolved'. The 'Approve' button is highlighted with a red circle and the number 11. The issue list at the bottom shows the selected issue with a red circle and the number 12.

Presentation Name or Footer (Optional)

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Close the Issue (cont.)

Job Aid



The issue is closed.

The screenshot shows the '3DEXPERIENCE Collaboration and Approvals' interface. The main window displays the issue ISS-LMOCEQA-0000026 in a 'Closed' state. The 'Properties' panel shows the issue details, and the 'Assignees' panel shows the assigned user 'Student DesignEngineer2'. The 'Reported Against' table shows the issue resolved by 'prd-LMOCEQA-0000495'.

Name	Revision	Type	Description	State	Owner
prd-LMOCEQA-0000495	-1	Physical Product		In Work	DesignEngineer1
Training Project 2	215720...	Project Space	Training Project...	Preliminary	ProjectManager1

Presentation Name or Footer (Optional)

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