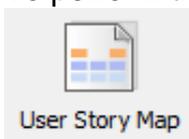

How to manage epics

In Scrum Process Canvas, the [scrum tool](#), perform the steps below to identify and manage the epics of your scrum project. You may try the steps interactively by visiting the [interactive product tour](#).

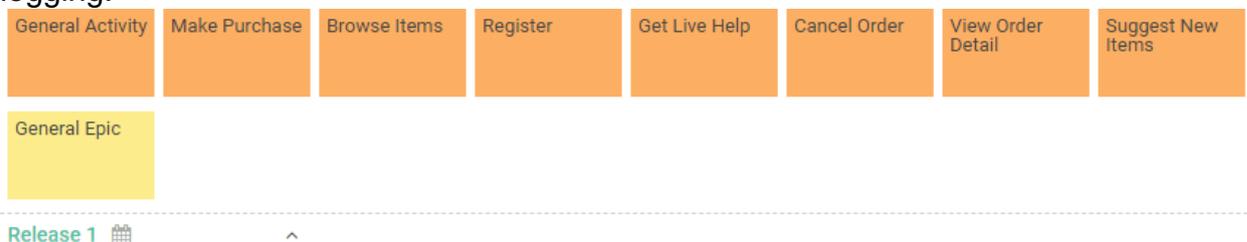
1. In the Scrum Process Canvas, click on the work item **Manage Epics** to open it.



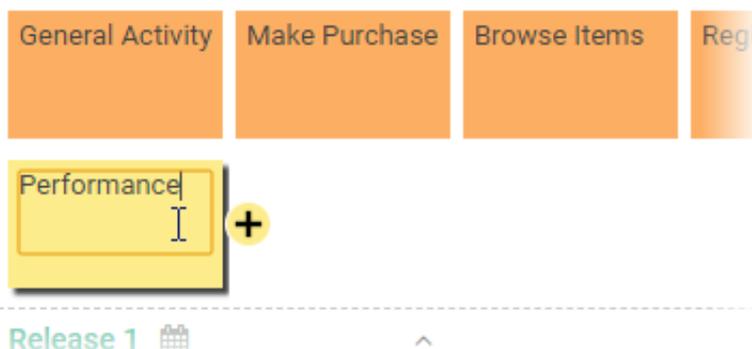
2. To perform the step, click on the action artifact **User Story Map**.



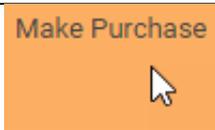
3. This opens the User Story Map. A User Story Map shows the mapping between use cases, epics and user stories. You can add and update epics here. The use cases identified in the work item Identify Business Goals are listed at the top of the story map. You need to break them down into epics to document the high-level functionality or requirements are broadly defined. A column of **General Activity** and **General Epic** is created for you in documenting functionality that cannot be categorized by use cases. Examples include the need to complete an operation within an allowed time range, or logging.



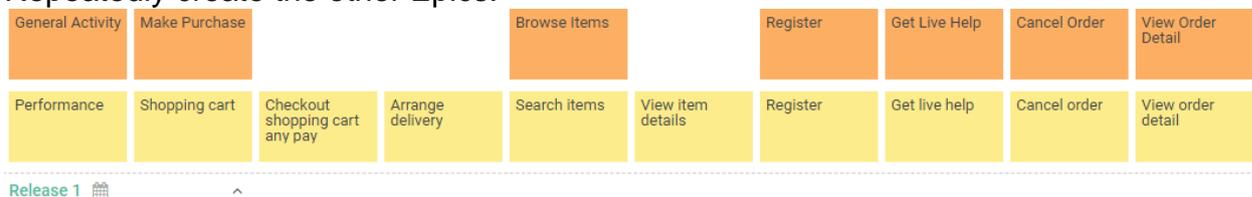
4. You may rename General Epic to fit your need. To rename an Epic, click on it and enter a new name.



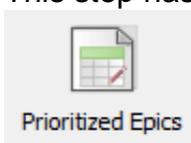
5. Break down the use cases into Epics. To do this, select the use case and then click + below the use case to add an Epic.



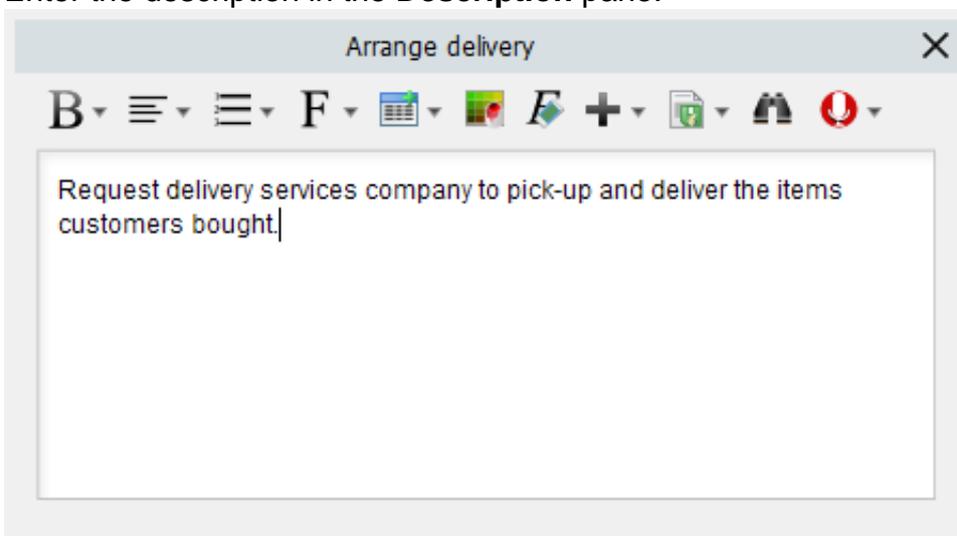
6. Name the Epic.
7. Repeatedly create the other Epics.



8. When you finish drawing, Go back to the work item page via the breadcrumb.
9. This step has one more action artifact - **Prioritized Epics**. Click to open it.



10. This shows an ETL Table that lists the Epics you created in the User Story Map. Complete this table by entering the priority and risk of the Epics. To describe an Epic, click on the **Description** cell of the row of Epic.
11. Enter the description in the **Description** pane.



12. Select the priority of Epics. Epics are prioritized to deliver the greatest and most immediate business benefits early. the Instruction pane for details about the choices.
13. Select the risk of Epic, which represents the level of uncertainty around the successful completion of an Epic.
14. Repeatedly update the other Epics.

Name	Description	Parent Use Case	Priority « »	Risk « »
Arrange delivery	Request delivery services company to pick-up and deliver the items customers bought.	Make Purchase	Must	High
View order detail	Customer can view the details of orders created.	View Order Detail	Should	High
Register	General visitors can create an online account to start using services like shopping cart and order place...	Register	Must	Medium
Get live help	Customer can get immediate help through the online live help system.	Get Live Help	Should	Medium
Shopping cart	Customer can add, update and remove items in shopping cart	Make Purchase	Must	Medium
Checkout shopping cart any pay	Customer and make an order for selected items in shopping cart.	Make Purchase	Must	High
Performance	Speed and stability of the website in general	General Activity	Could	Medium
Cancel order	Customer can cancel a non-delivered order.	Cancel Order	Could	Medium
View item details	Customer can view the details of product.	Browse Items	Must	Low
Search items	Visitor can search for the items they want.	Browse Items	Must	Low

15. Go back to the work item page via the breadcrumb.
16. When you are done, click on **Commit** at the bottom right corner, and then select **Complete** from the popup menu.