

SkillAssure Discoveri

Azure DevOps Hands-on Nugget





Goal:

To understand how to use Azure DevOps to capture Requirements,

01Activity

11 Steps



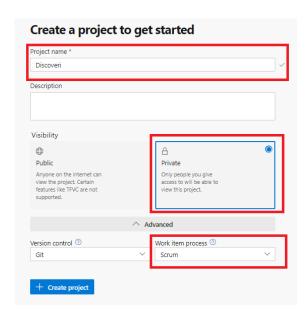
Activity-A: To capture a requirement into the Azure Devops Cloud Services.

Step-A.1: Create a project with the Project Name "Discoveri".

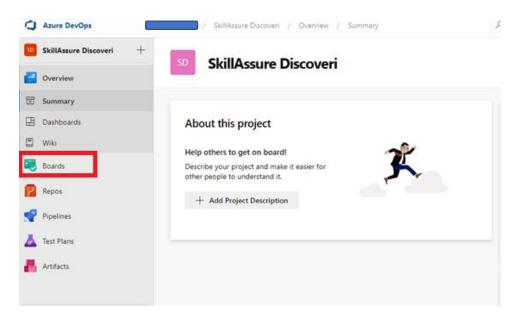
Choose "Private" as visibility.

Click on "Advanced" dropdown

Choose "Scrum" from the Work item process dropdown. Finally click on "Create Project".

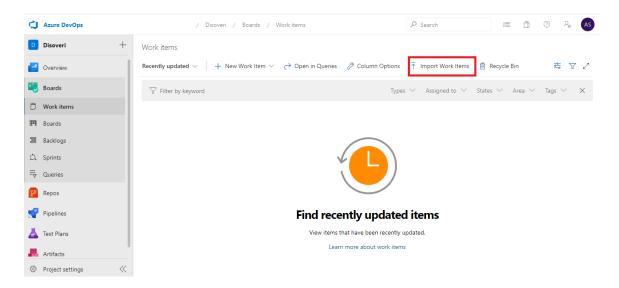


Step-A.2: Click on "Boards" from left side menu.

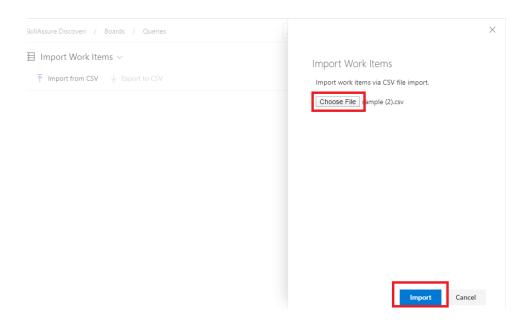




Step-A.3: Click on the Import Work Items

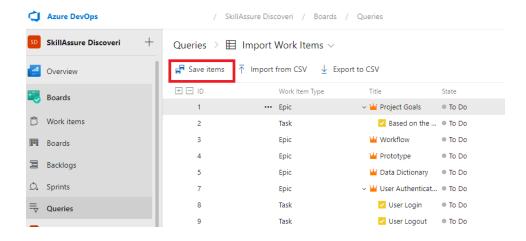


Step-A.4: Choose file and click on Import button. The file name is "Hearti Health Requirements" and it should be present under folder "Project Documents".



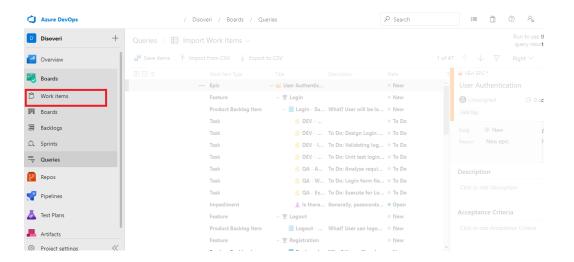


Step-A.5: Click on Save items to get the requirements on your Board



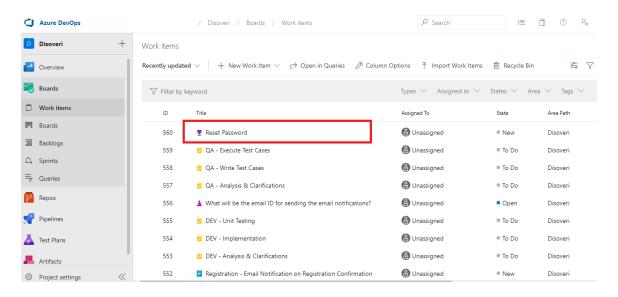
Requirements are successfully imported.

Step-A.6: Click on "Work Items" from left Side Menu.





Step-A.7: Scroll through the list of work items and click on the "Reset Password" feature.



Step-A.8: Click on the Description Textarea and add the following description:

As a user I should be able to reset my password so that i can login to the account if i have forgotten the password

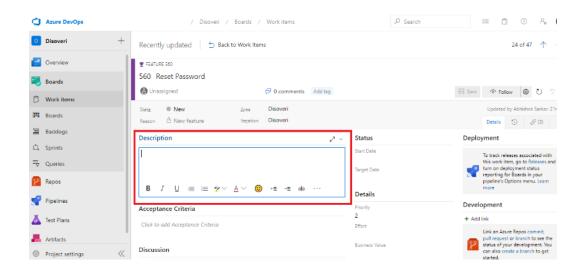
Workflow:

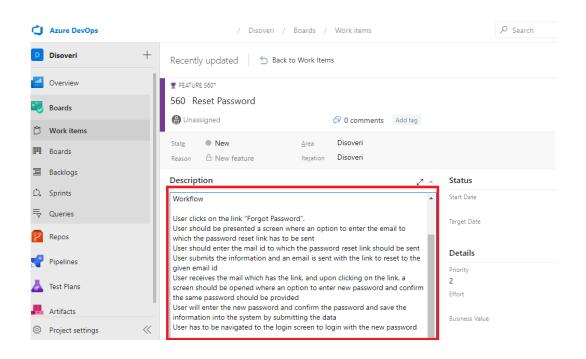
- User clicks on the link "Forgot Password".
- User should be presented a screen where an option to enter the email to which the password reset link has to be sent
- User should enter the mail id to which the password reset link should be sent
- User submits the information and an email is sent with the link to reset to the given email id
- User receives the mail which has the link, and upon clicking on the link, a screen should be
 opened where an option to enter new password and confirm the same password should be
 provided
- User will enter the new password and confirm the password and save the information into the system by submitting the data
- User has to be navigated to the login screen to login with the new password

Rules:

- Email Id has to be a valid email id.
- Reset Link should be active for 24 hours only
- Link should be encrypted so that none can get the actual source of the link with an encryption key
- Password and confirm password should be the same



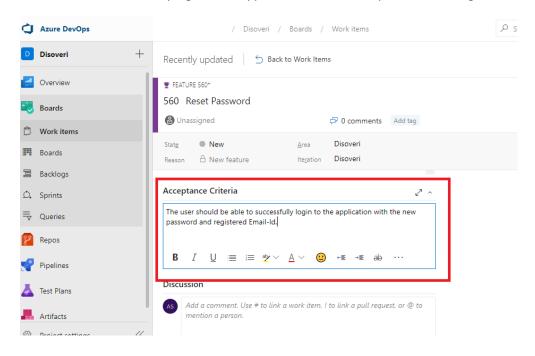




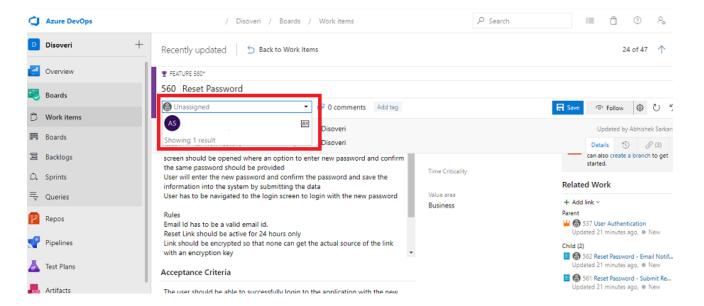


Step-A.9: Click on the "**Acceptance Criteria**" TextArea below the Description Box and add the following text:

"The user should be able to successfully login to the application with the new password and registered Email-Id."



Step-A.10: Click on the "Unassigned" dropdown and select the first name from the list.





Step-A.11: Click on "Save" to save the requirement for Reset Password feature.

