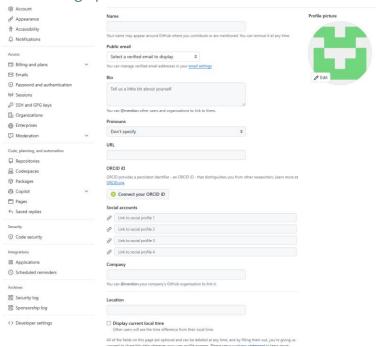
How to use central vault in Smart Systems Hub Manufacturing-X Learn & Explore Environment

1. Accept GitHub Invitation

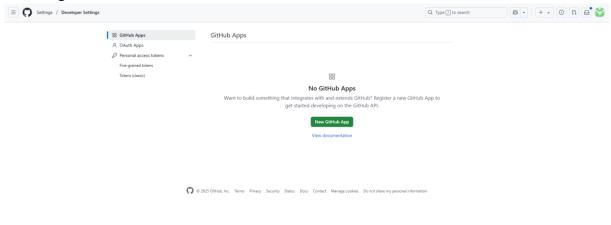
- Customer will get email invitation on provided GitHub user email address.
- From their user have to accept the invitation.
- Then customer's GitHub user name will be added to Smart Systems Hub GitHub user account.

2. Generate token in GitHub

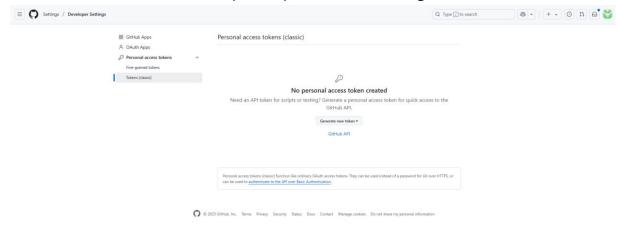
 Firstly, user have to go to his/her GitHub user settings https://github.com/settings/profile



• Now user have to go to Developer settings. Then inside developer settings user have to go to Personal access tokens.



• Then user have to select Tokens (classic), and then click on generate new token.



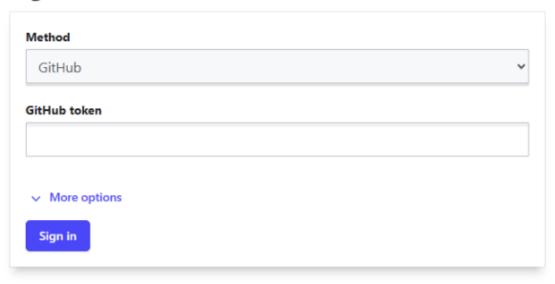
• Now user will get the token which he/she have to use to log in into central vault. And then he/she have to go to central vault url.

3. Login to central vault

• URL for central vault: https://vault.c-27d7c36.kyma.ondemand.com/



Sign in to Vault

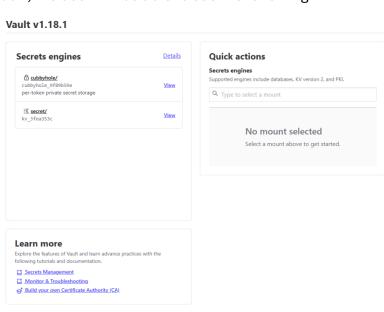


Contact your administrator for login credentials.

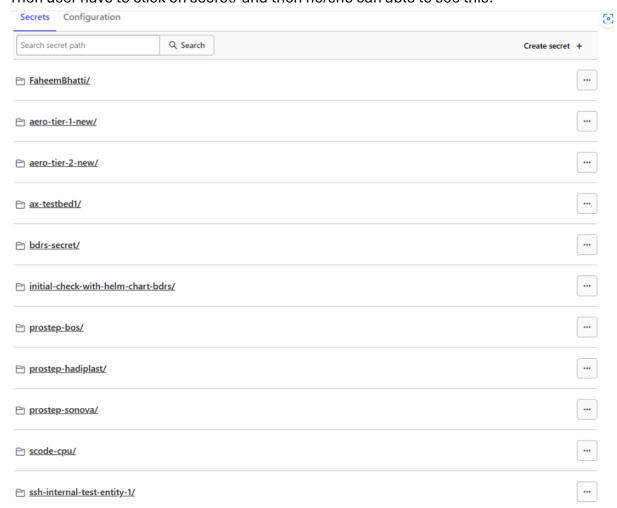
4. See your secrets in central vault

After logging in to the central vault, the user will be able to see the following

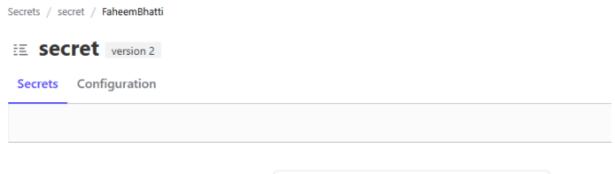


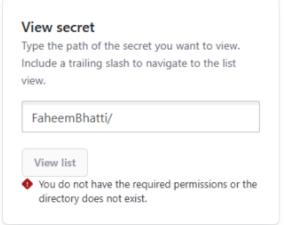


• Then user have to click on secret/ and then he/she can able to see this:

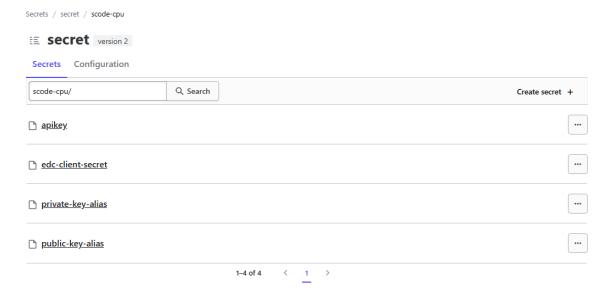


• From here user can only able to see his/her assigned folder. If he/she will open any other folder then he/she will able to see

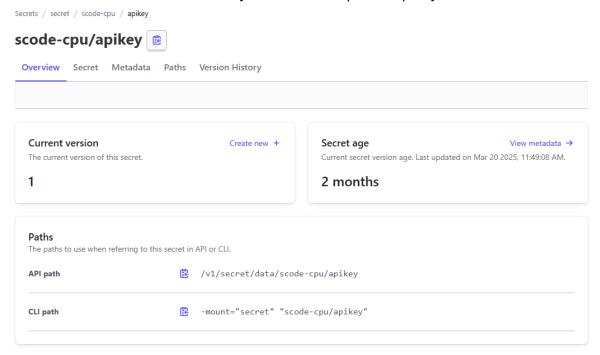




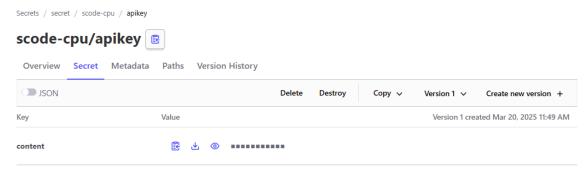
• When user will click on his/her folder then he/she can able to see:



Then from here he/she can see any secrets. Example for apikey:



Then he/she have to click on Secret and then he/she can able to see:

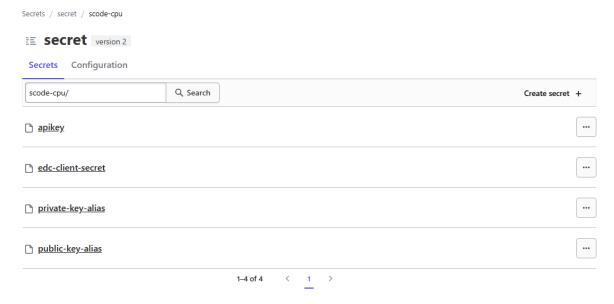


• From here he/she have to click on eye icon then he/she can able to see secrets

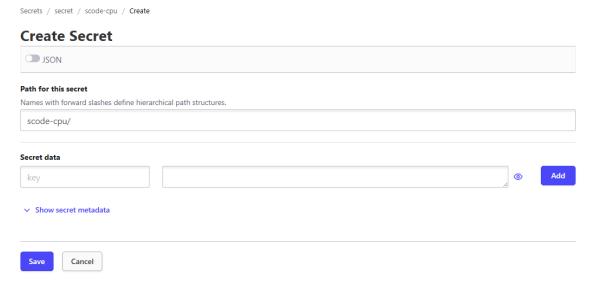
5. Add secret to central vault

User can add his/her secret inside his/her assigned folder

To add secret user have to click on Create secret:



Then user can able to see this:



 Here user have to write his/her secret name and then Secret data with key and value. And then user have to click on save button. • User can also turn on JSON-button to create the secret:

Secrets / secret / scode-cpu / Create

Cancel

