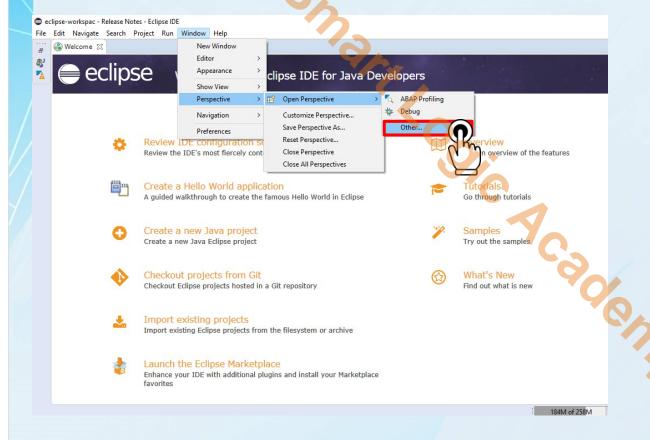
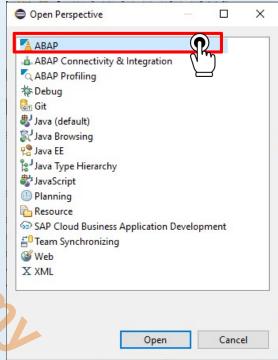
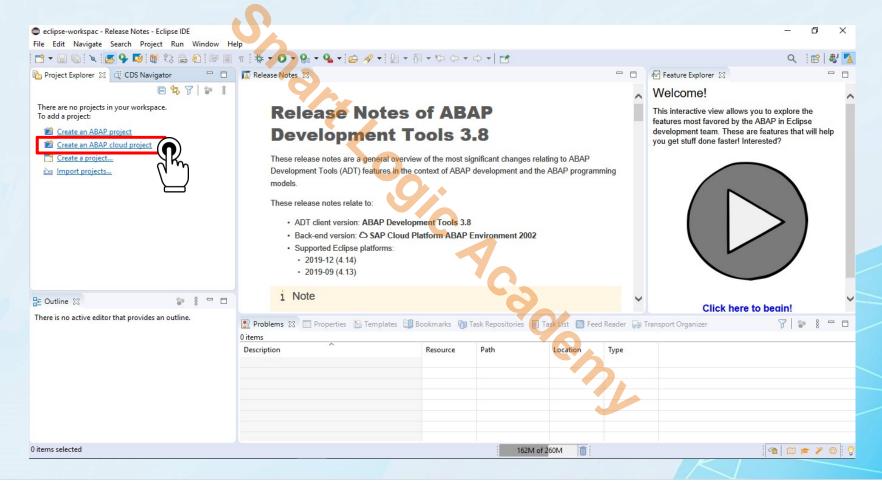


Select ABAP perspective. Windows -> Open Perspective -> other -> ABAP

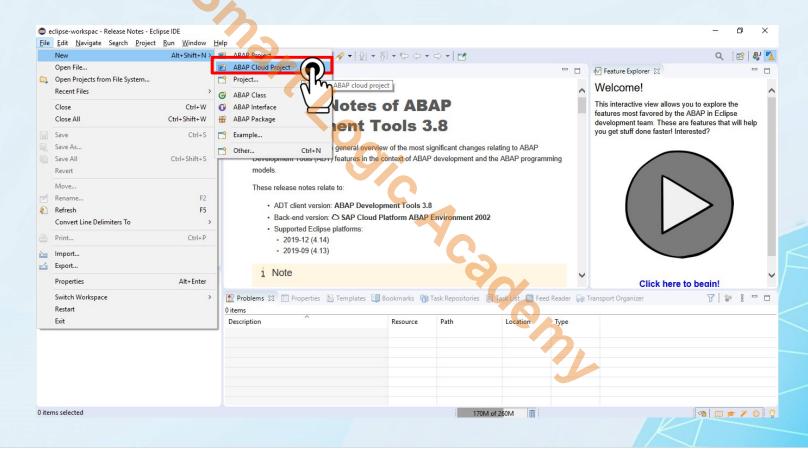




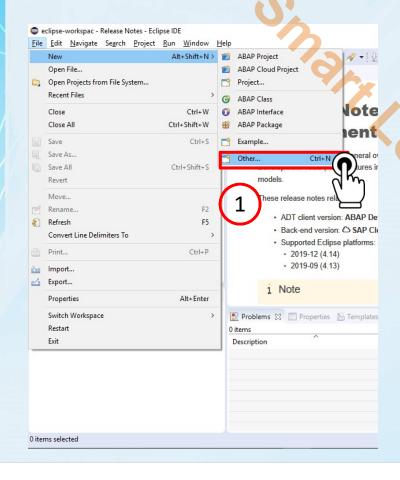
14. Method 1: To create ABAP Cloud Project.

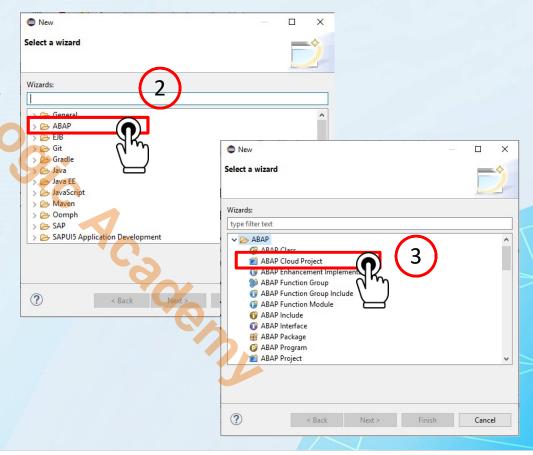


14. Method 2: To create **ABAP Cloud Project**. File -> New -> ABAP Cloud Project

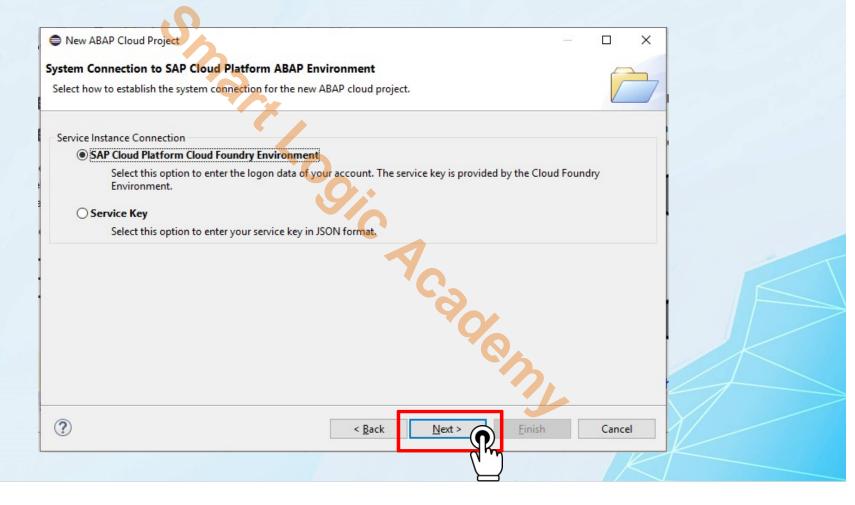


14. Method 3: To create **ABAP Cloud Project**. File -> New -> Other -> ABAP -> ABAP Cloud Project



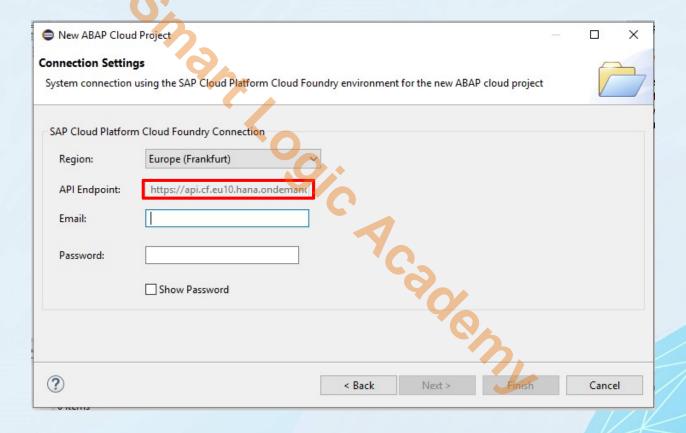


15. Select SAP Cloud Platform Cloud Foundry Environment, click on Next

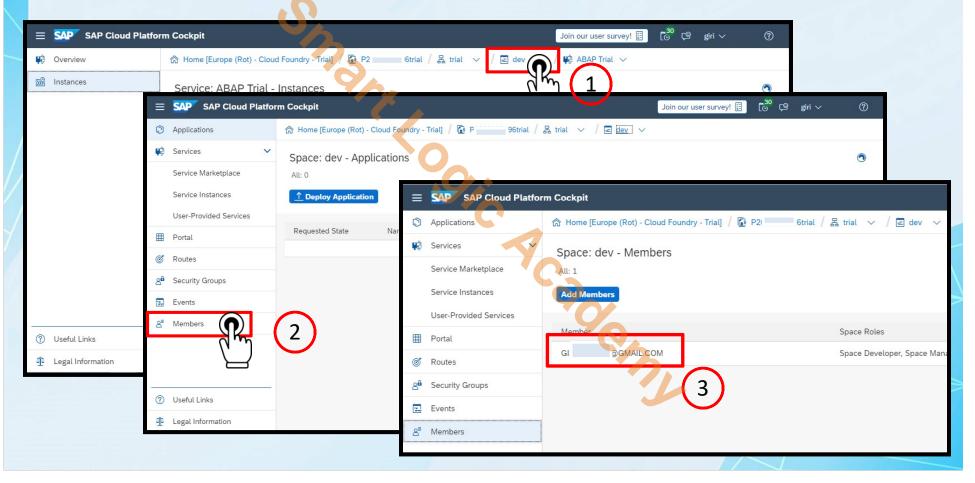


16. Select the same region that you have chose while creating trial account on SAP cloud platform. New ABAP Cloud Project Remember: Connection Settings System connection using the SAP Cloud Platform Cloud Foundry environment for the new ABAP cloud pro Welcome to Your Personal Trial Hi giri, SAP Cloud Platform Cloud Foundry Connection It looks like it's your first time accessing the SAP Cloud Platform trial. To finalize your trial account creation, choose the region that's closest to Please select ... Region: Europe (Frankfurt) API Endpoint: User Name: Password: Show Password ? < Back Next > Finish Cancel

17. Base of **region** you have selected **API Endpoint** value will populate automatically. Caution: **Email** field is case sensitive.

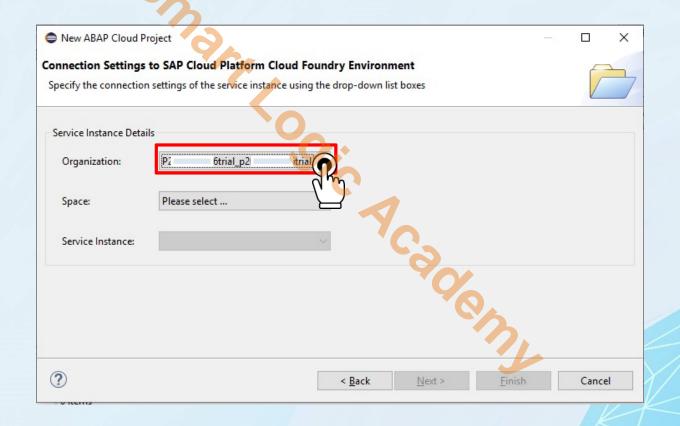


18. To get correct value for Email field, go back to **SAP Cloud Platform**. go to space tab **dev** then **Members** and copy email ID from here.

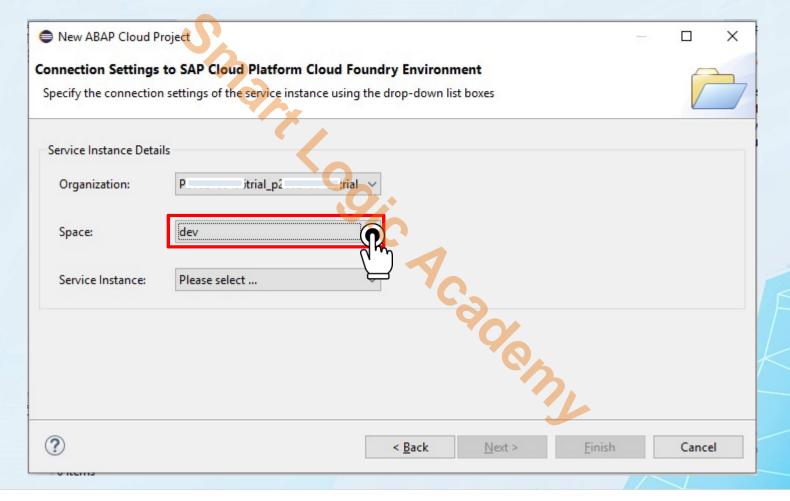


19. Paste copied email ID and enter password. New ABAP Cloud Project **Connection Settings** System connection using the SAP Cloud Platform Cloud Foundry environment for the new ABAP cloud project SAP Cloud Platform Cloud Foundry Connection Region: Europe (Frankfurt) API Endpoint: https://api.cf.eu10.hana.ondemano @GMAIL.COM Email: Password: Show Password ? < Back Einish Cancel Next >

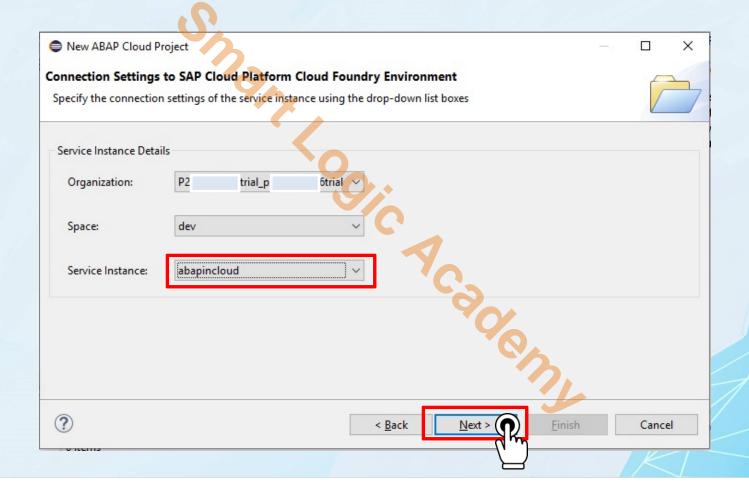
20. Click on dropdown button to select **Organization**, organization name format is P****** trial_p *******trial



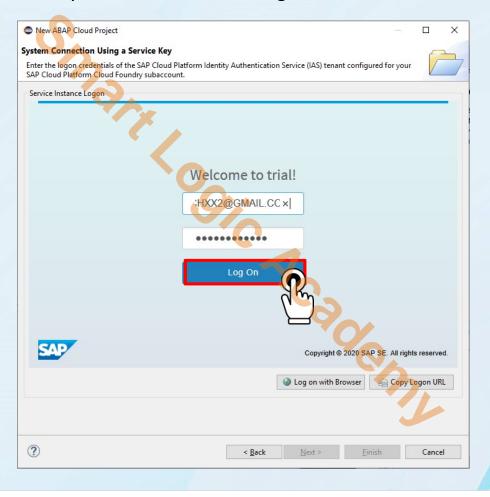
21. Click on dropdown button to select Space

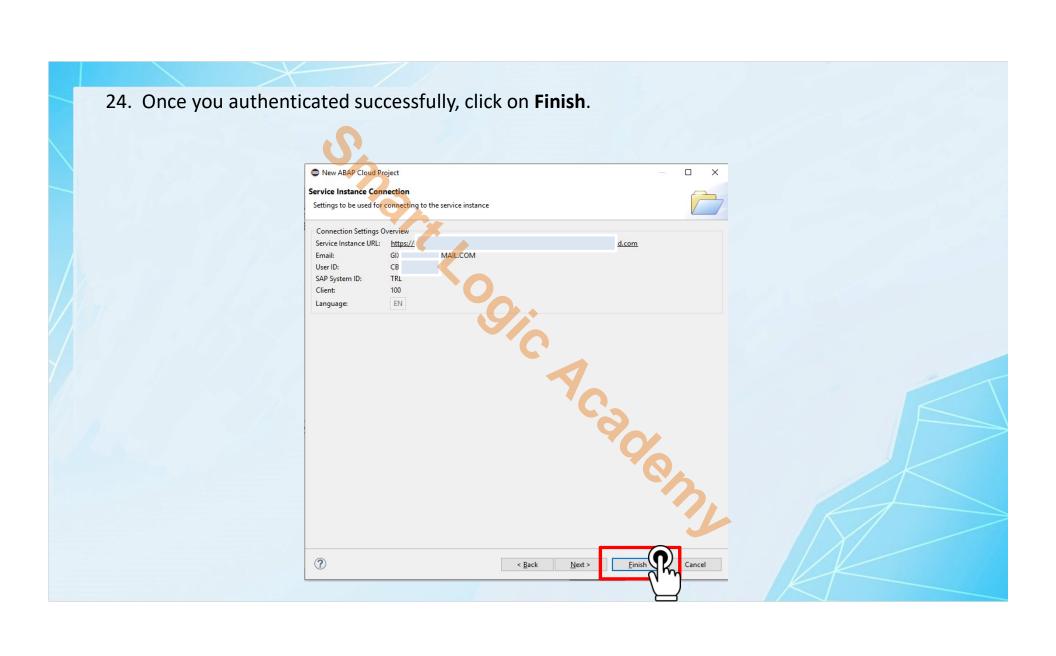


22. Click on dropdown button to select Service Instance and click on next.



23. To login service instance you have to enter the logon credentials of the SAP Cloud Platform.





25. After successfully connection established between Eclipse IDE and SAP Cloud Platform, a project folder will get created

✓
▼ TRL_EN [TRL, 100, CBC 511, EN]

Project Name: TRL_EN

System: TRL Client: 100

User: CB*******

Language: EN

