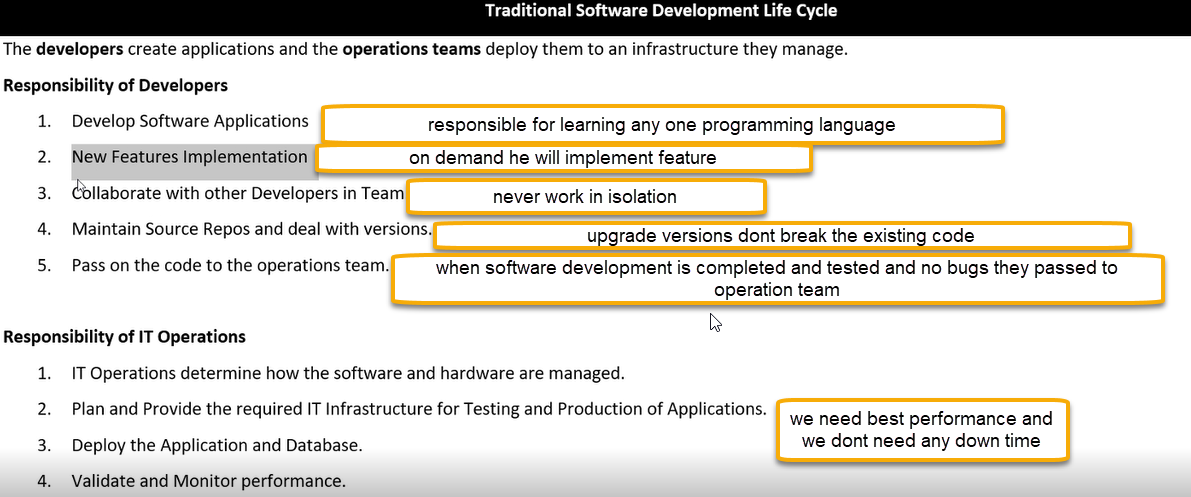
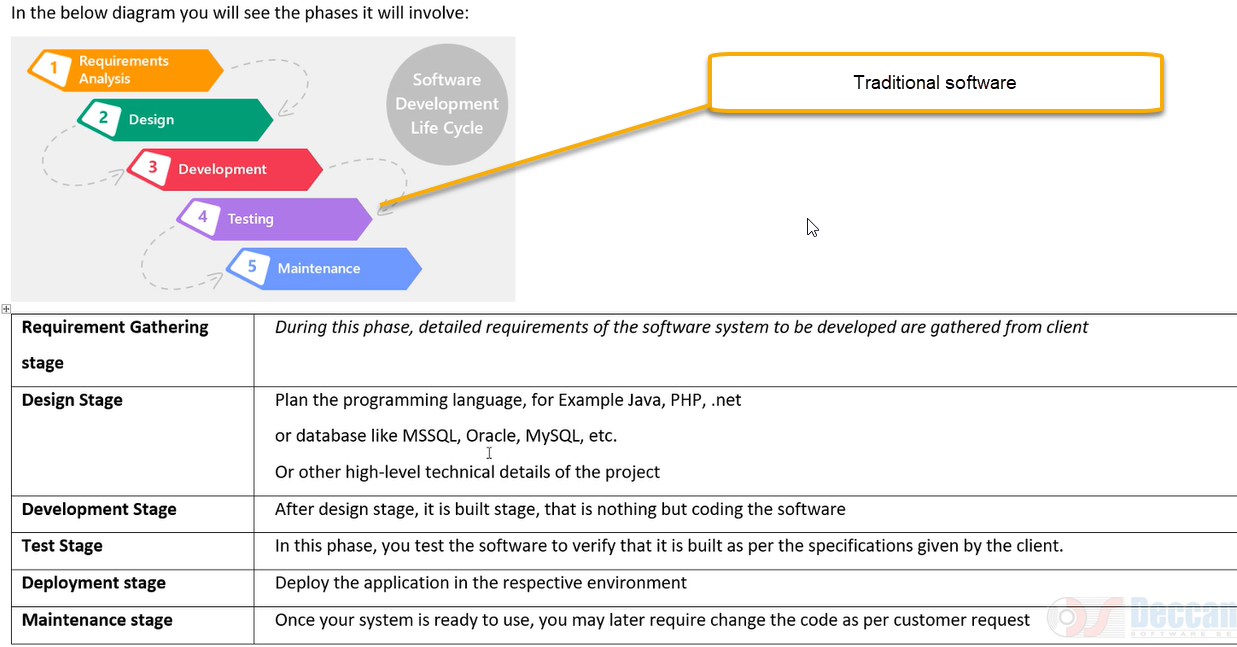
Azure Devops



Many times, there will be big gap between developers and IT operations team developers because developers don’t know how security are created, where the application is deployed, firewall

IT operations do know the language basics how the code will be written

Which will cerate the mess between them?



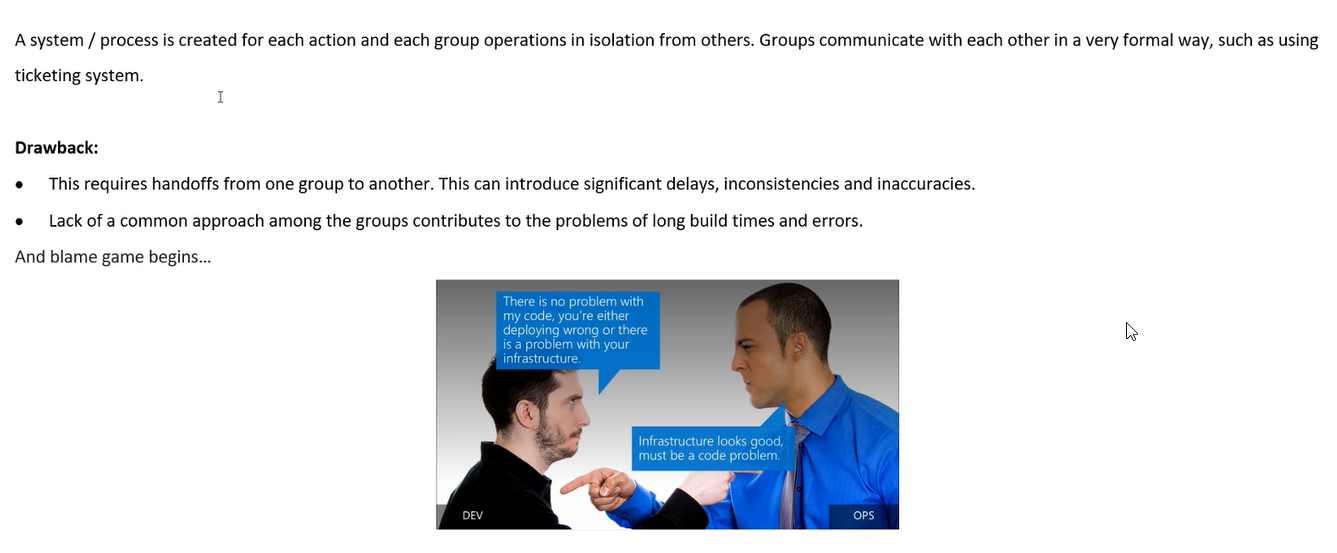
Above is the example for Water fall method and it is old now Agile came to existence

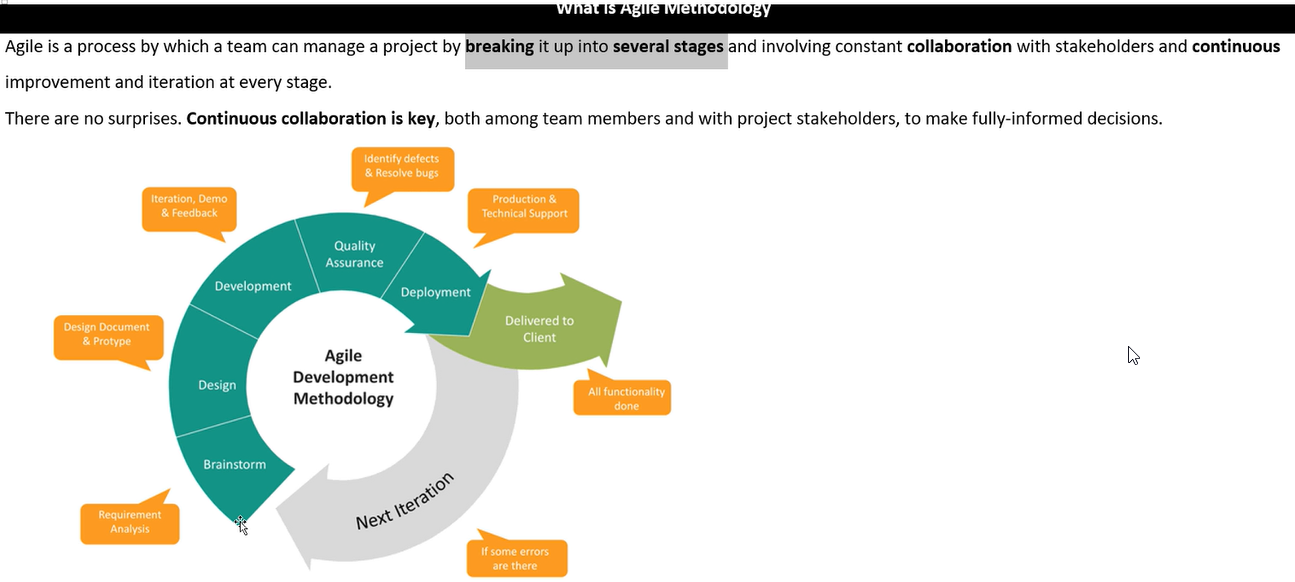
Deployment stage is for operations level

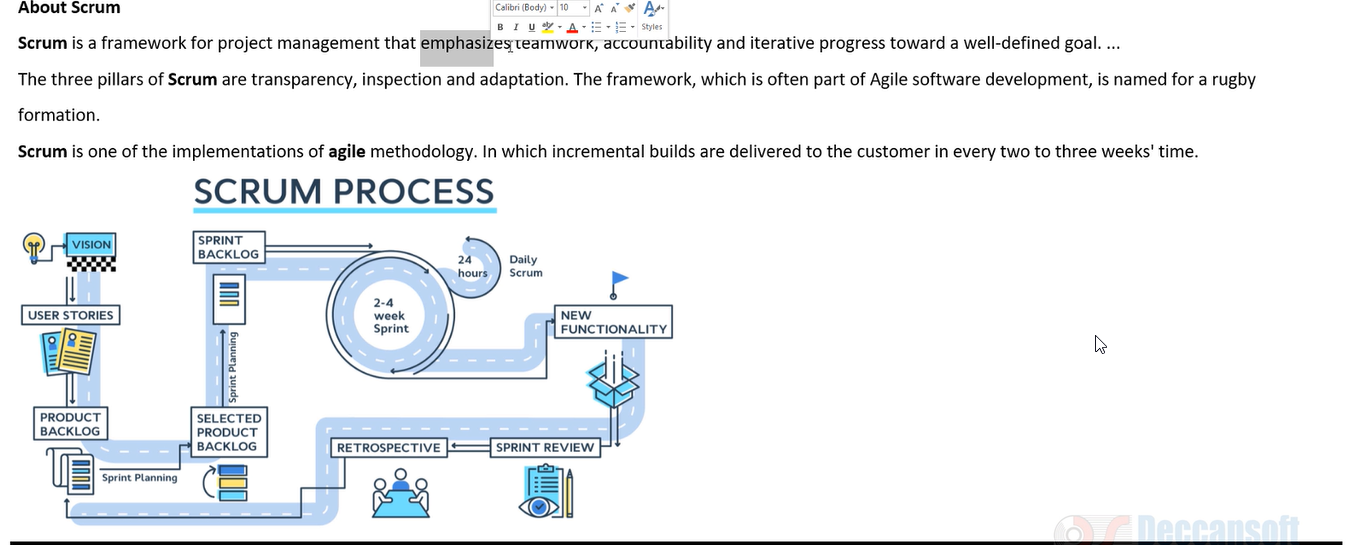
If any misunderstanding is happening at the begging stage and we have created the application at the point of Deployment stage only we will have issues which is huge loss to company

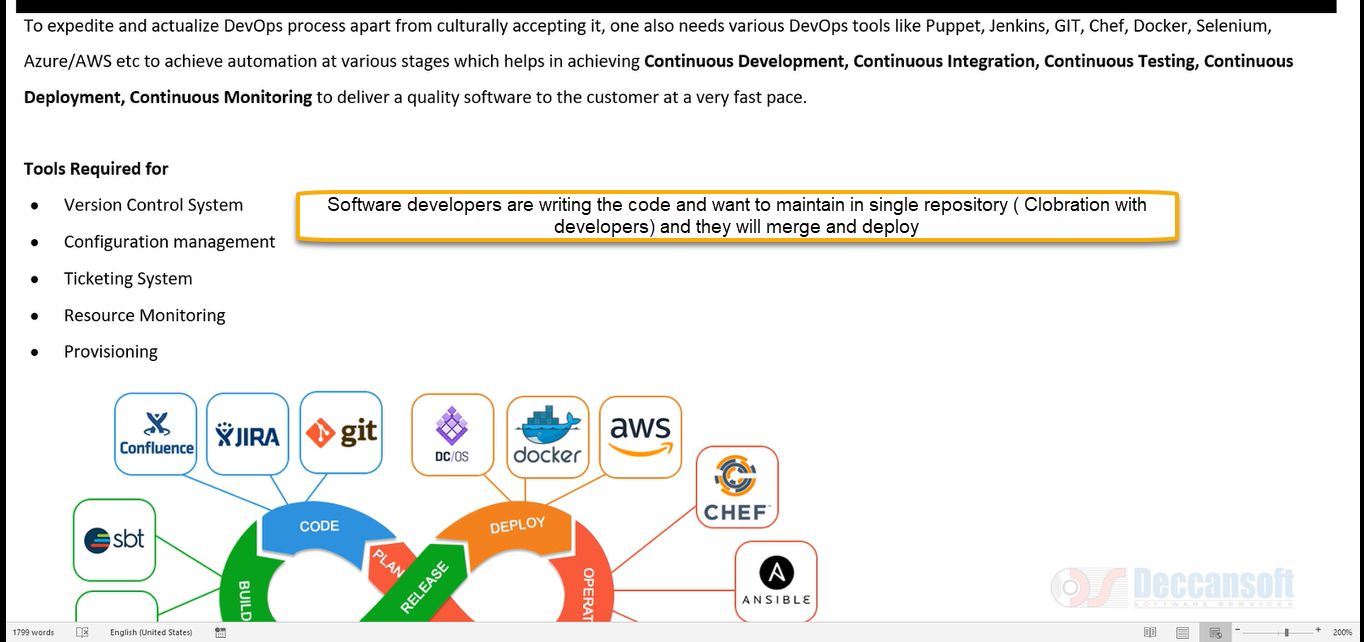
Undo is very expensive in waterfall

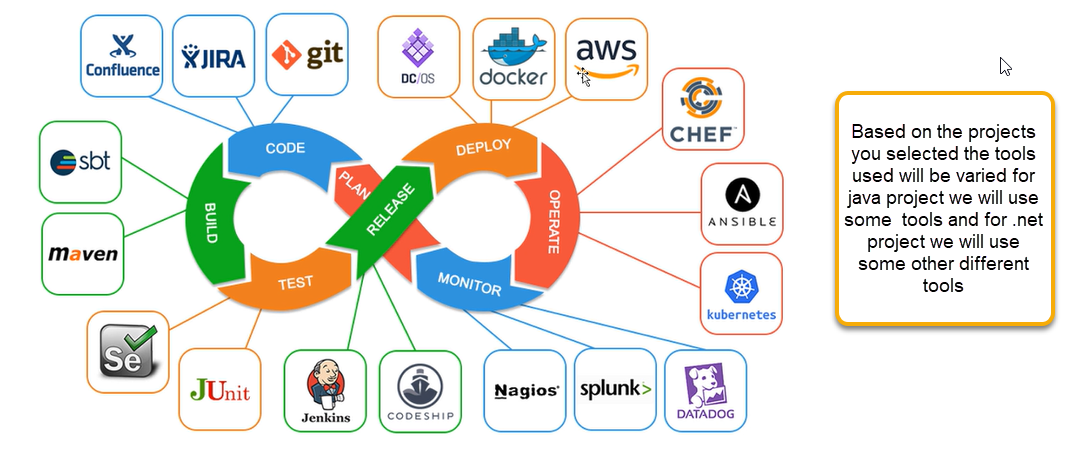
Every stage there is a group responsible at all various stages there is NO understanding between two teams (development and testing)

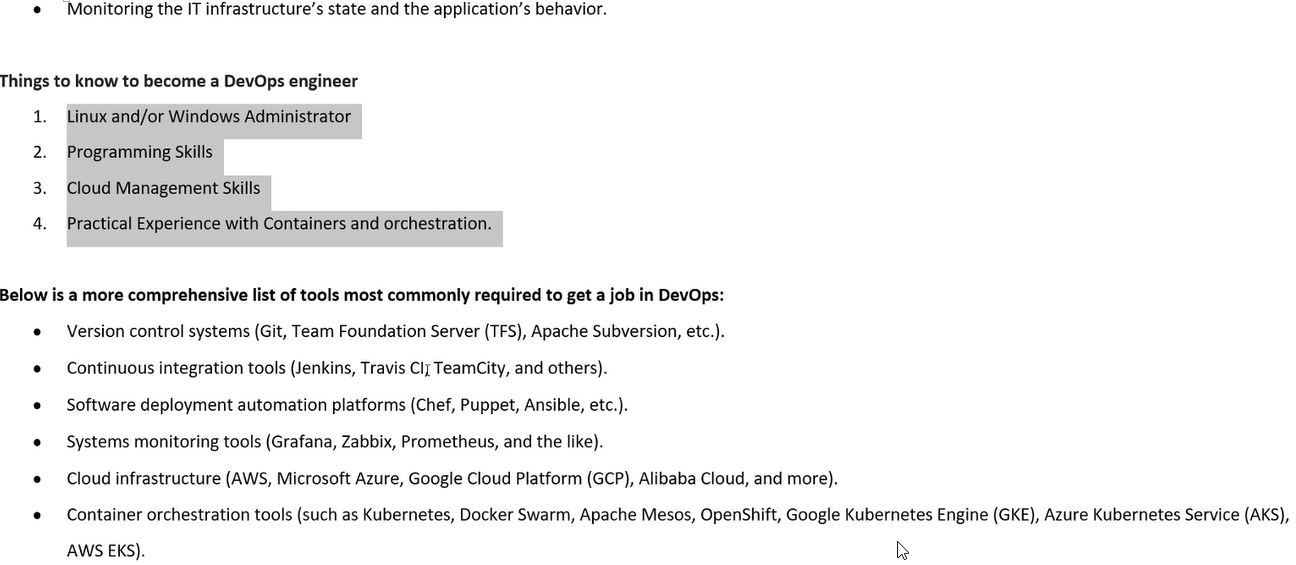


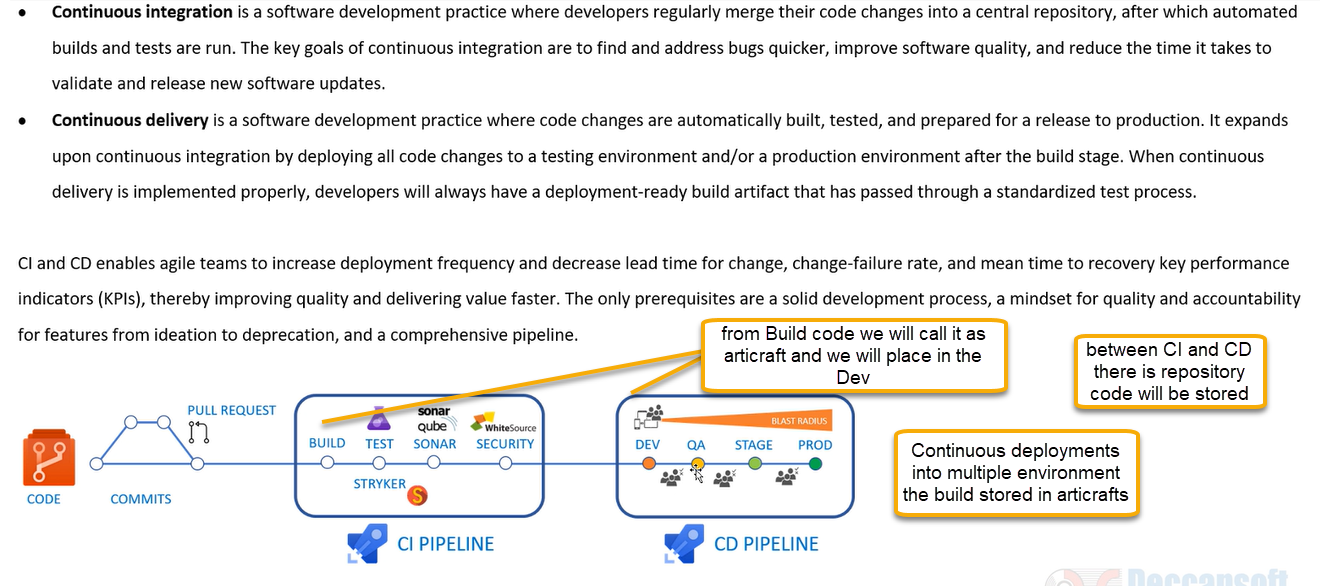


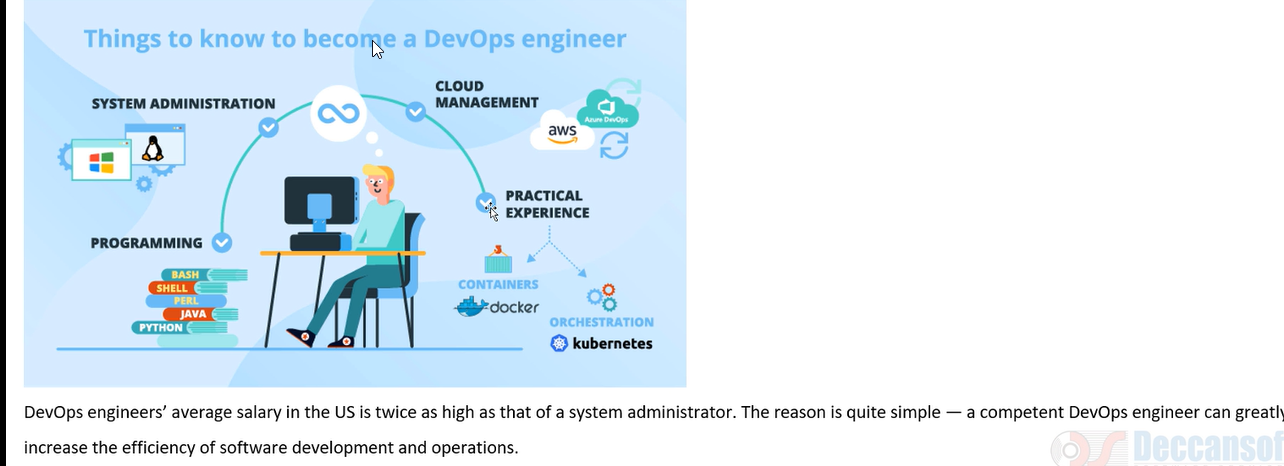


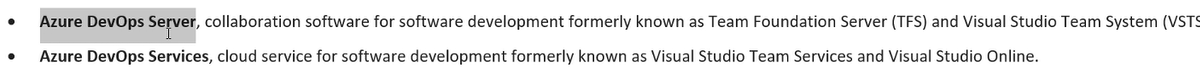


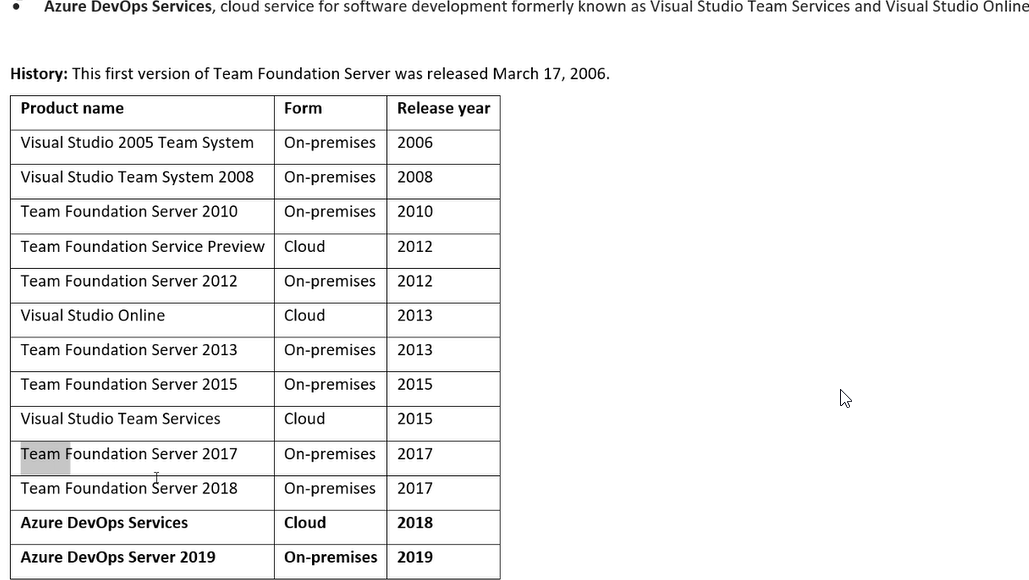


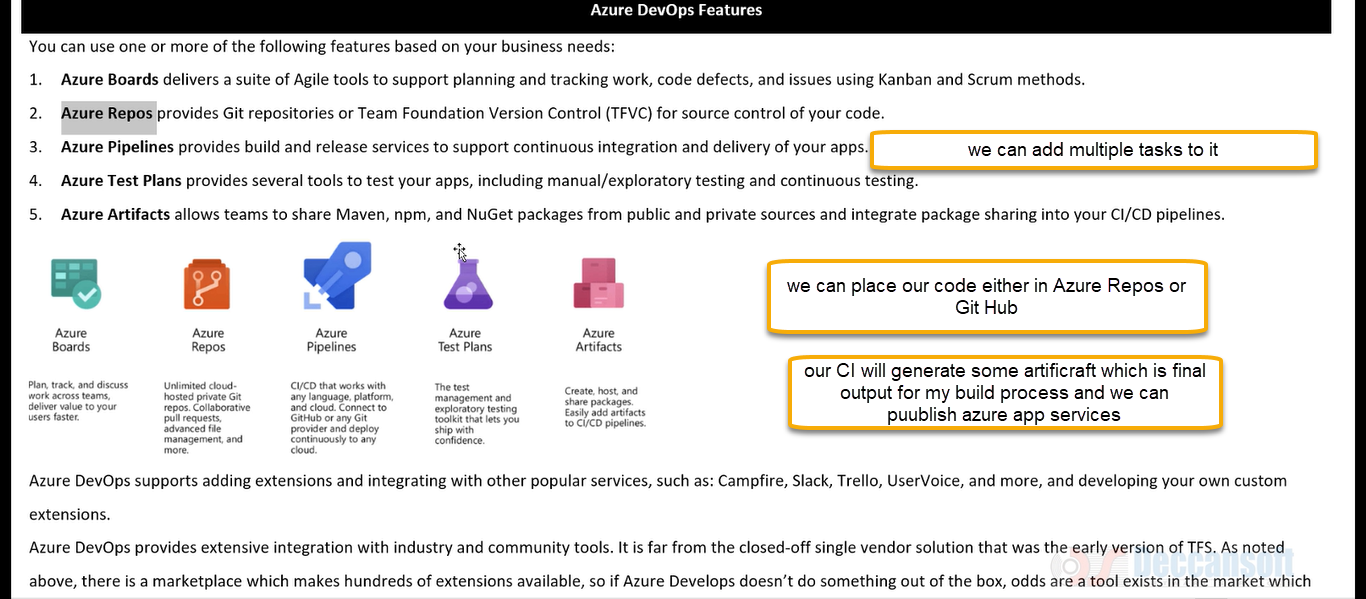


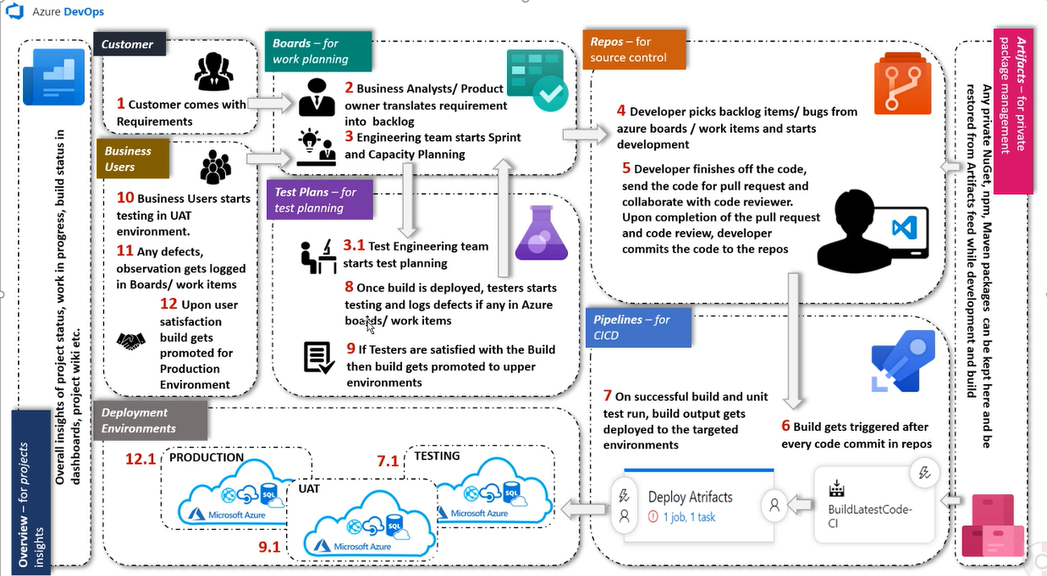


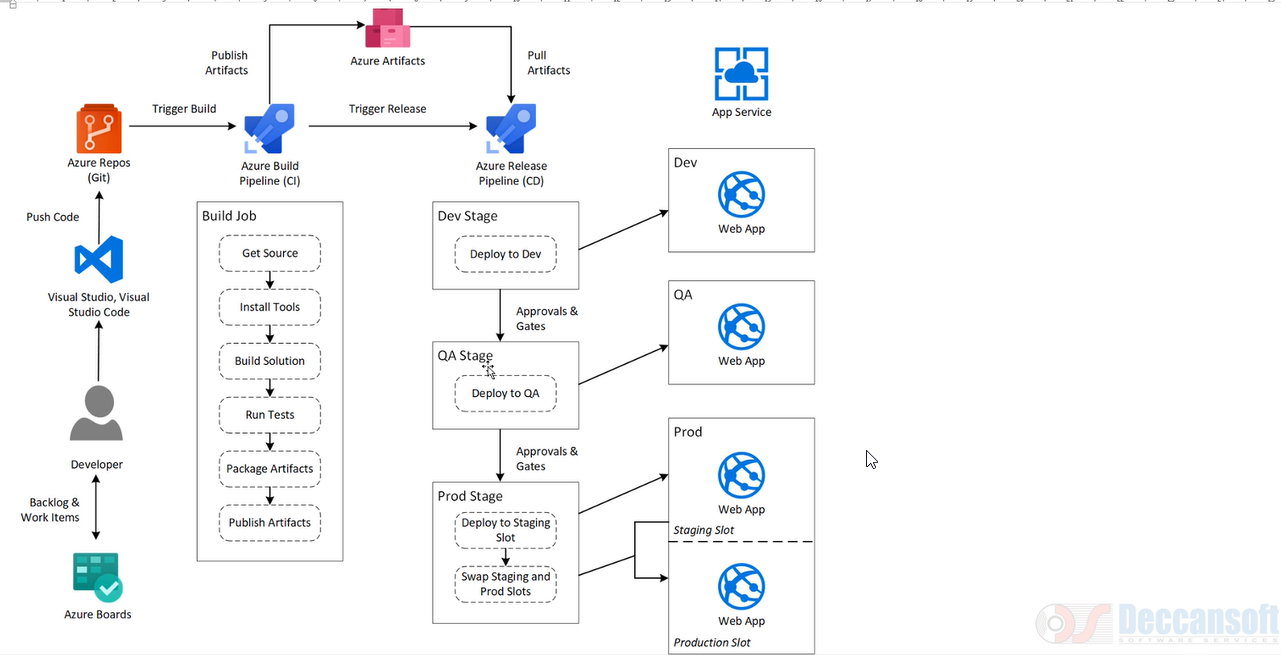




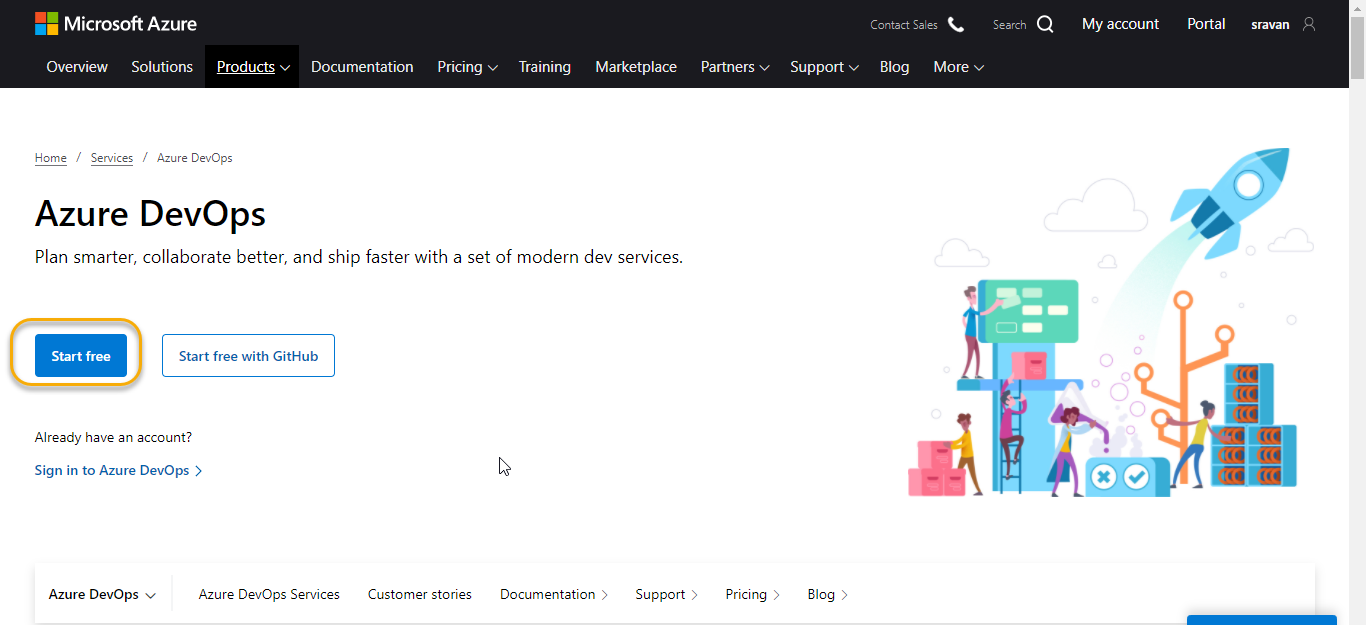








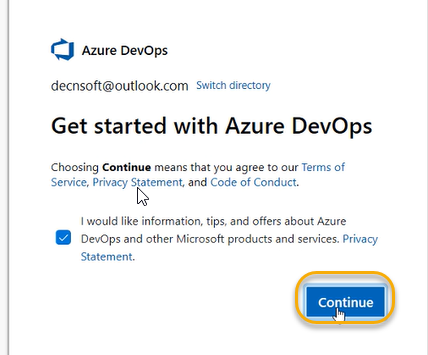
<https://azure.microsoft.com/en-us/services/devops/>

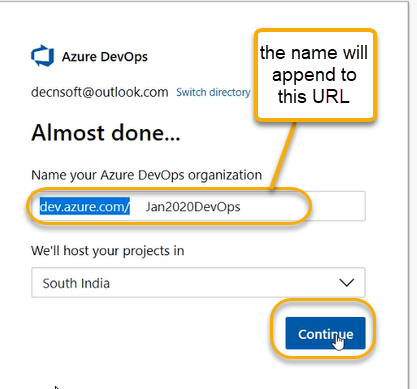


Enter the user name and passoword and contiue

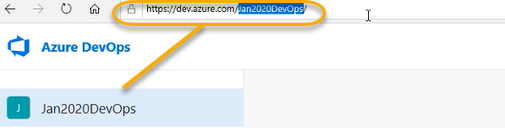


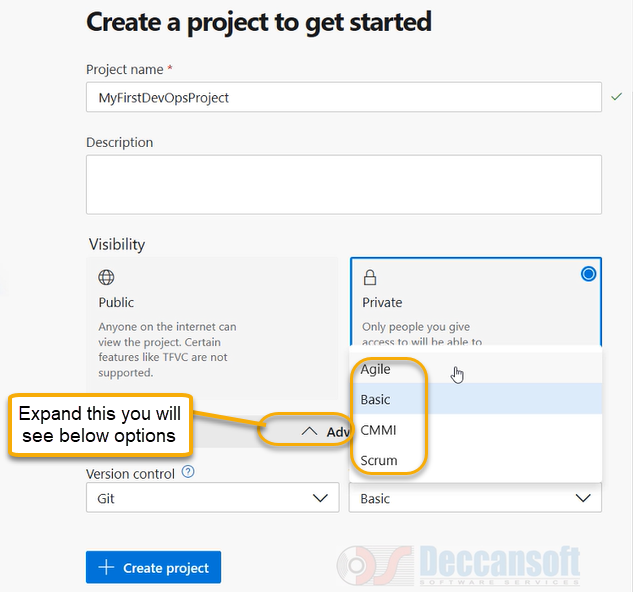
Click on New organisation

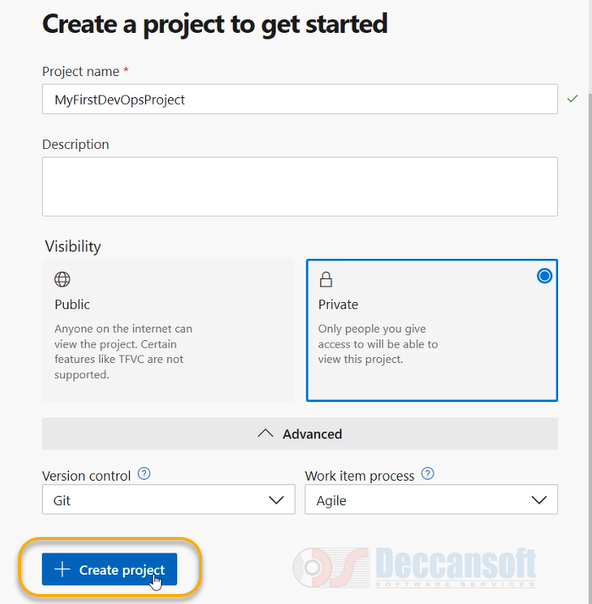


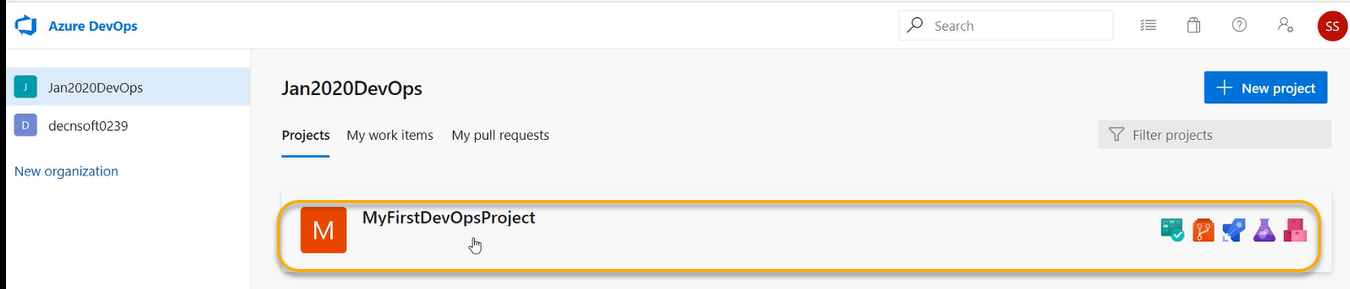






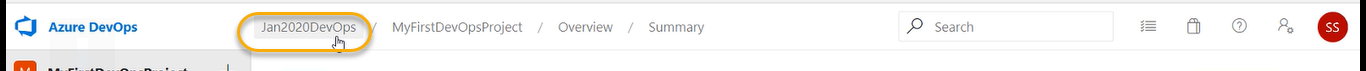




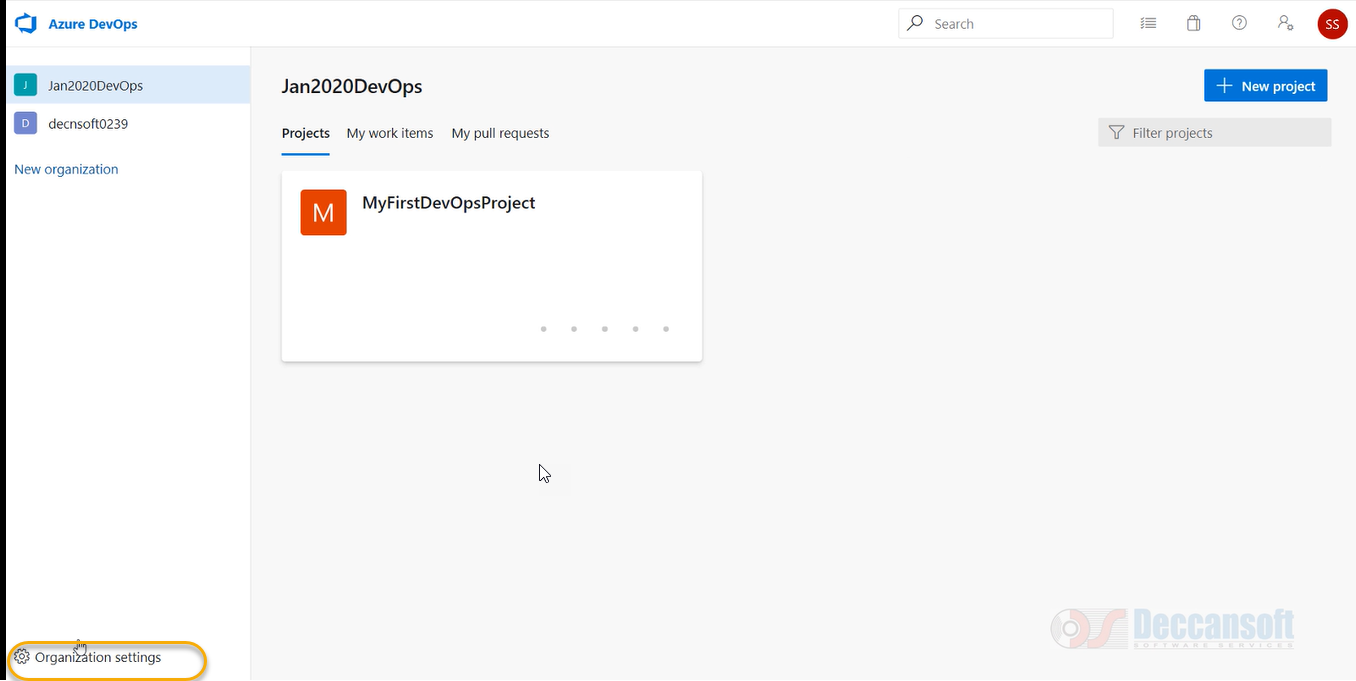


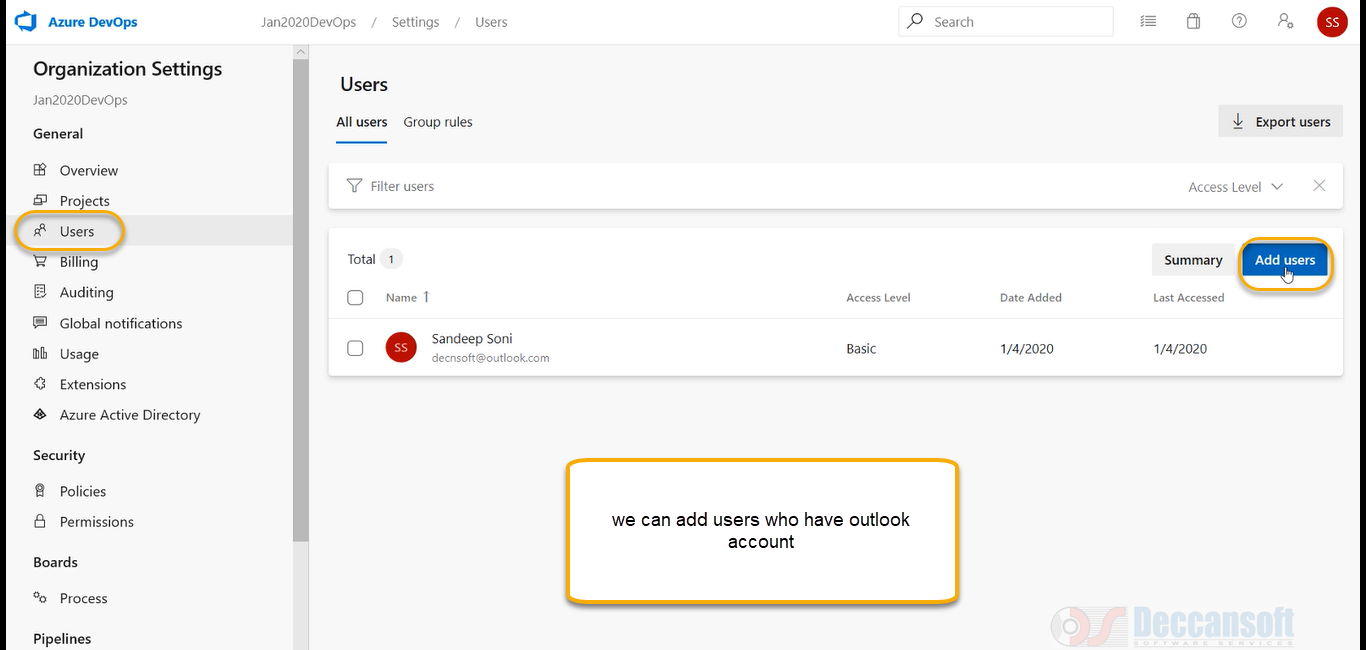


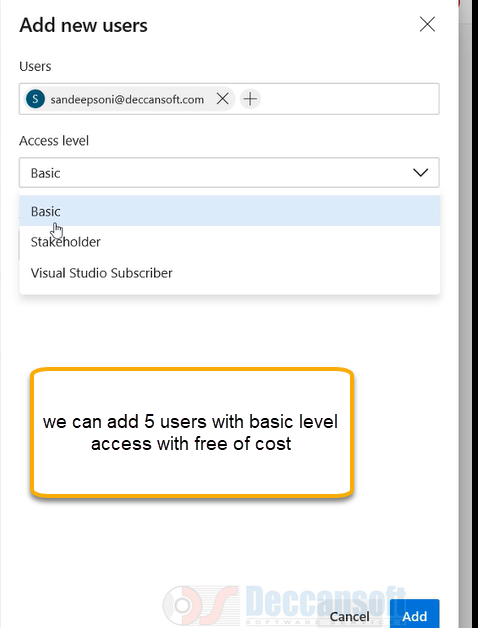
We need to invite the users

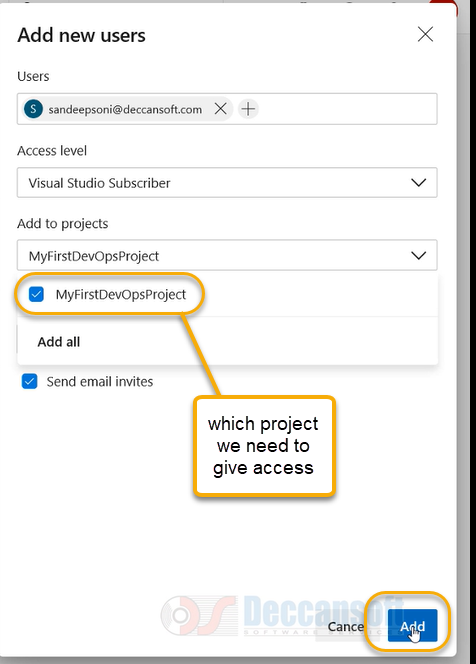


Go to the organistation







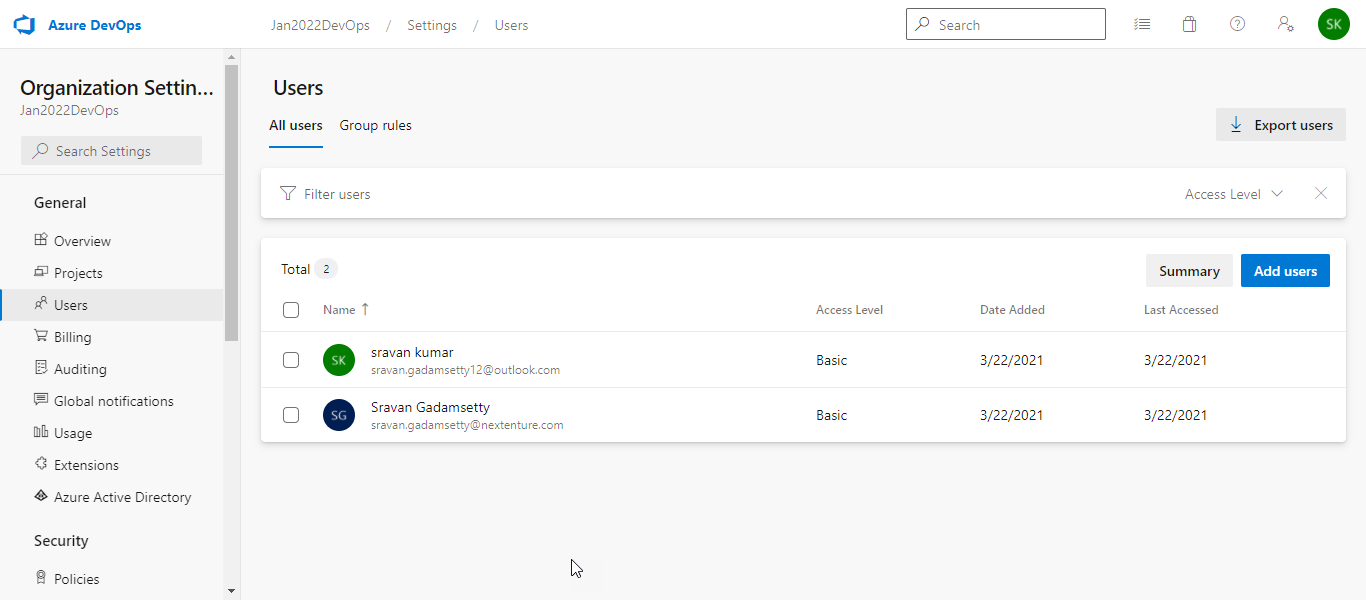


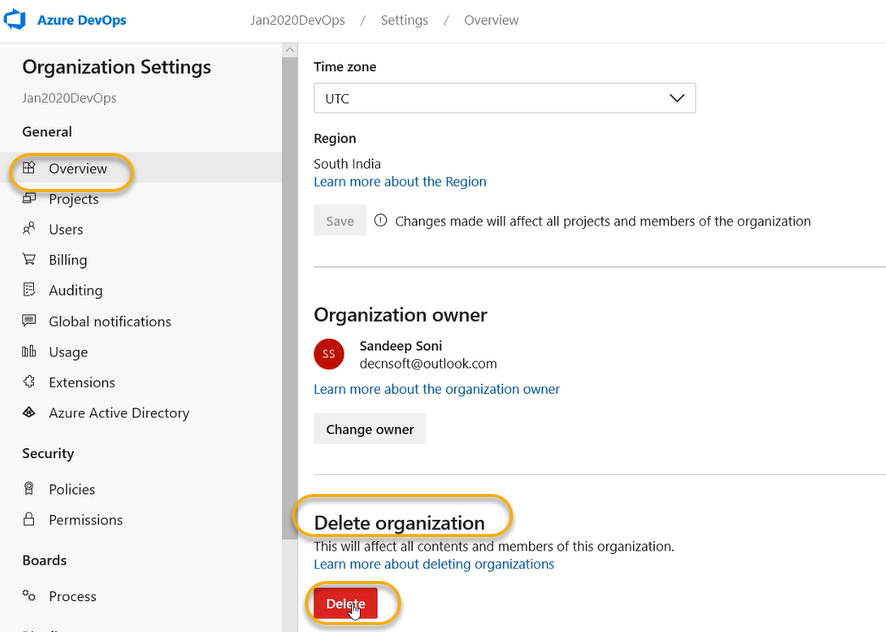
Like below we will receive the email



Copy the link and paste in another browser/incognito

Enter the cerdientials and click and enter





If you delete all the data and users will be deleted