CIS150 Using TFS

Visual Studio -> Tools -> Options -> Source Control -> Current plug-in -> visual Studio Team Foundation Server

Connect to TFS

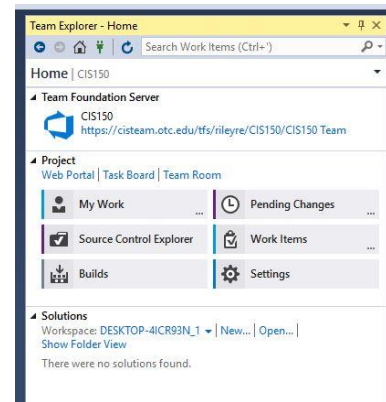Team (Team menu or Team Explorer)
Manage Connections
Connect to a Project

Connect to a Project ->

Add Azure DevOps Server ->
SERVER URL: https://cisteam.otc.edu/tfs ->

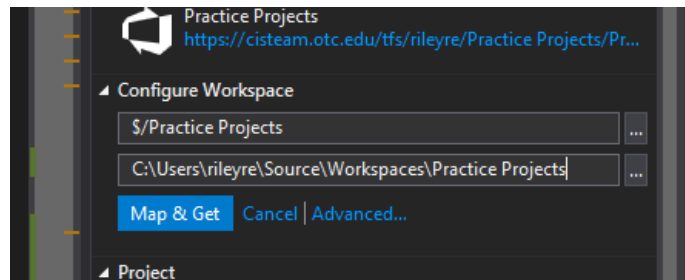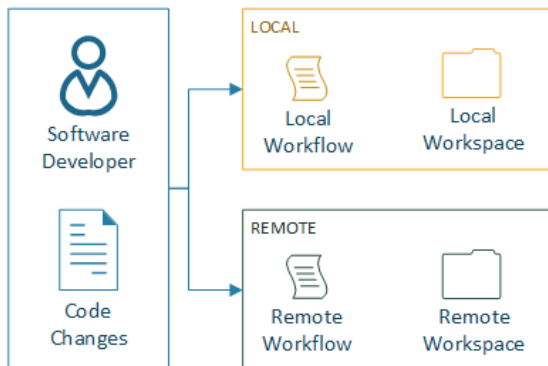Click Add ->
Select your CIS150 project and click Connect

If you are prompted to login

USERNAME: OTC\yourOTCusername

(You **must** put the OTC backslash \ before your OTC username)

Map Local Workspace

Set your local workspace location (remote is the TFS Server)

Click Map & Get to copy TFS folder to the local workspace

Add a Solution to TFS

1) Add solution to source control (File, Source Control, Add to Source Control)
2) Choose TFS location for project when prompted
3) Check In solution to sync TFS with changes →

Access a Solution from TFS

1) Connect to TFS
2) Use Team Source Control Explorer to locate TFS solution
3) Select TFS solution and choose Get Latest Version ←
   a. use Check Out for Edit if you will update
   b. This syncs local workstation to server

Update Solution in TFS

1) Check in solution
   a. This syncs updated workstation to server →