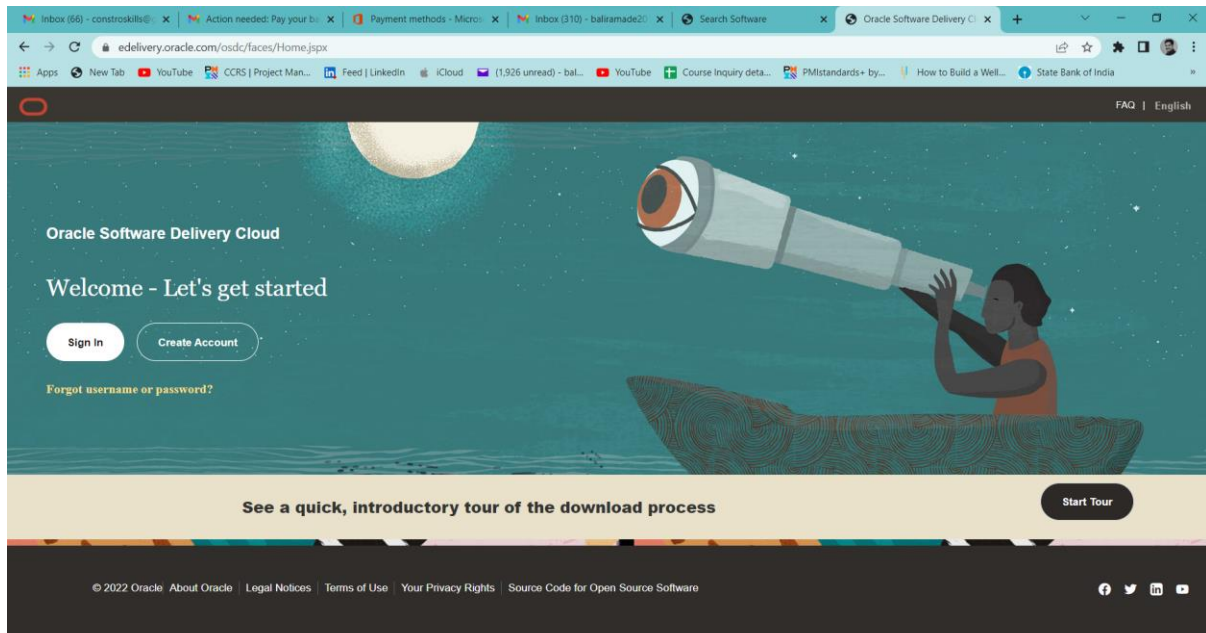
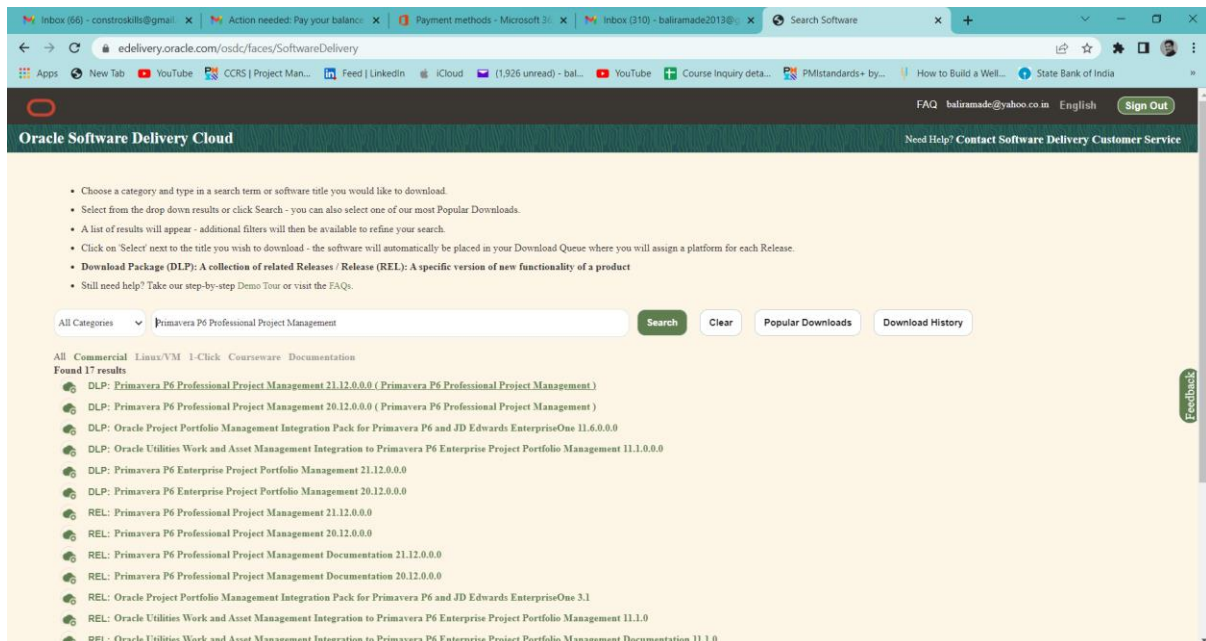


Use <https://edelivery.oracle.com> to download the software set up

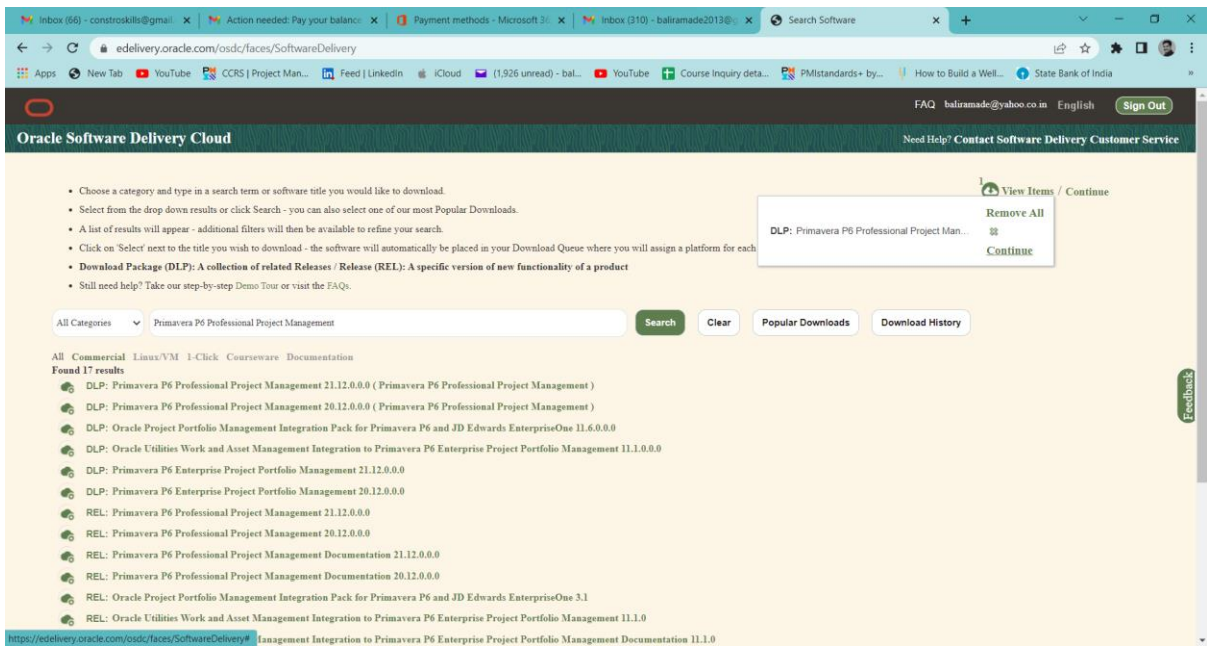
1. Enter <https://edelivery.oracle.com> address and create new account



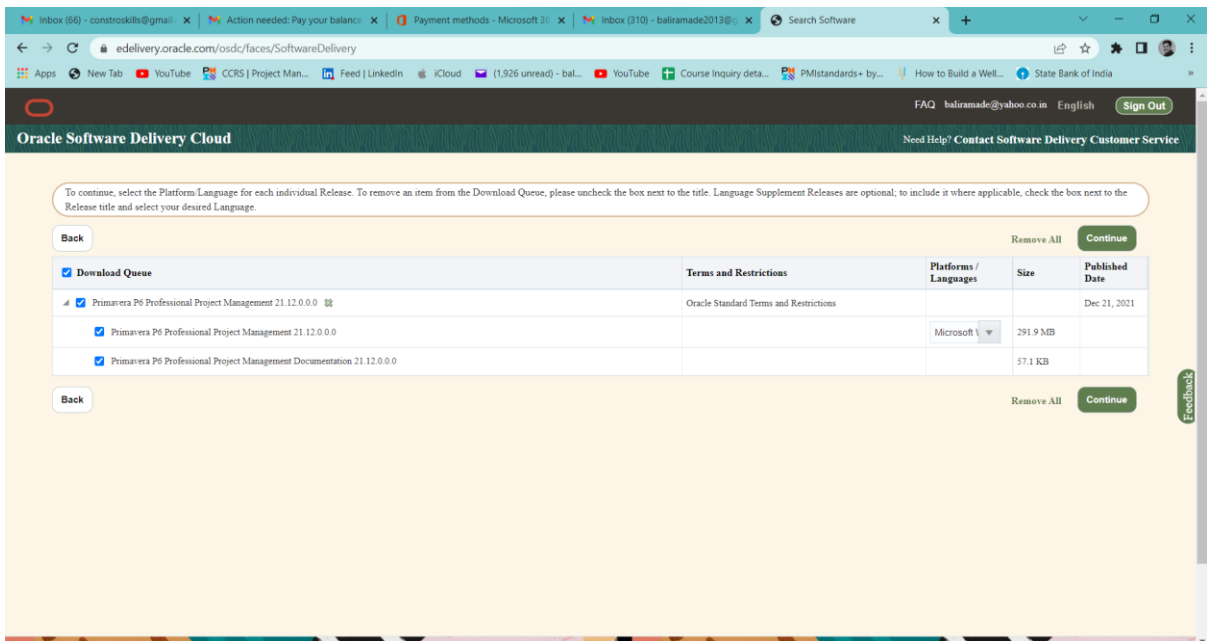
2. Search for Primavera P6 Professional Project Management and click on Primavera P6 Professional Project Management 21.12.0.0.0 (Primavera P6 Professional Project Management)



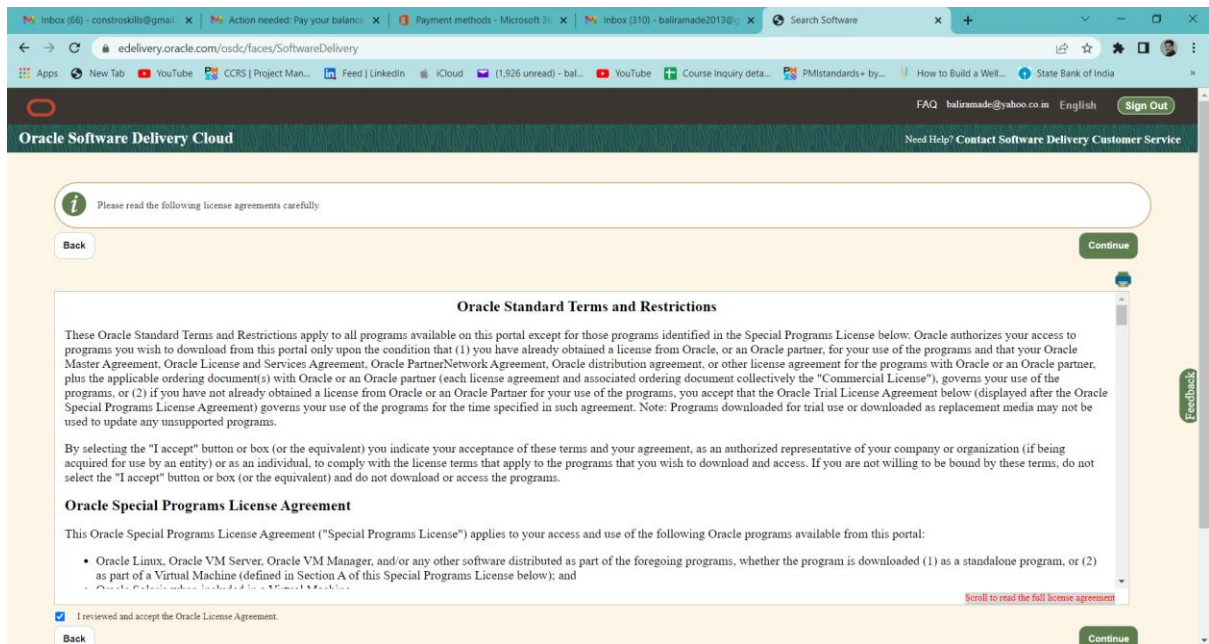
3. In the download section (Right hand side top corner), click on continue



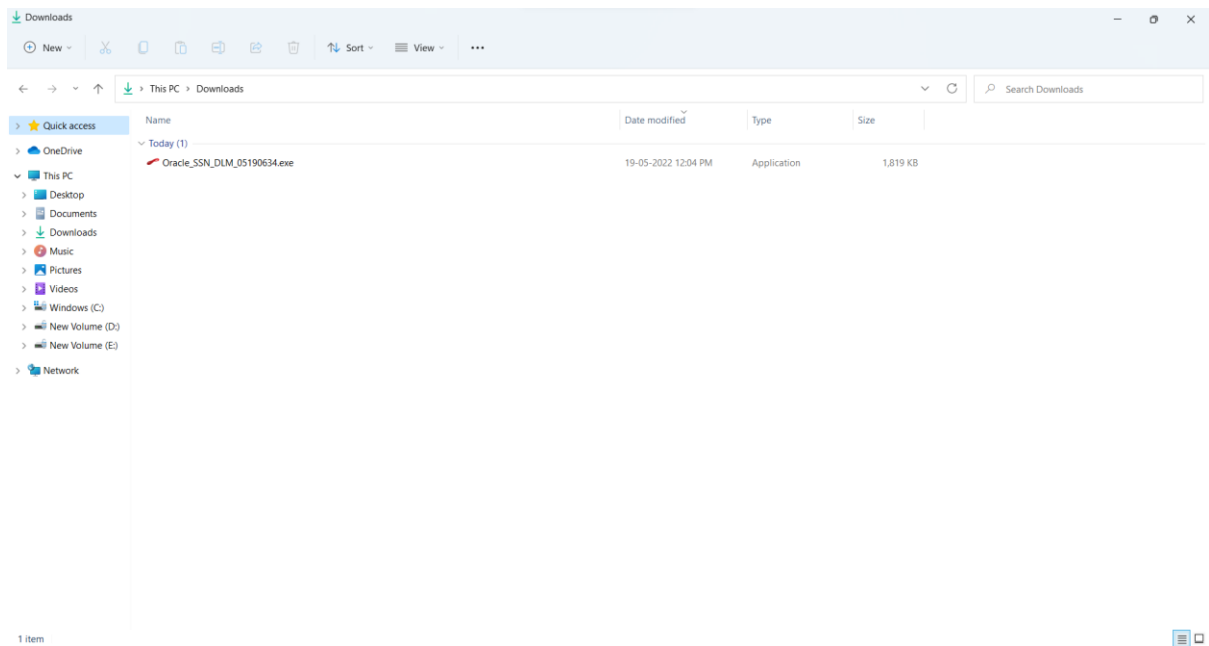
4. You will get following window, select the platform (Microsoft Windows x64 (64-bit))



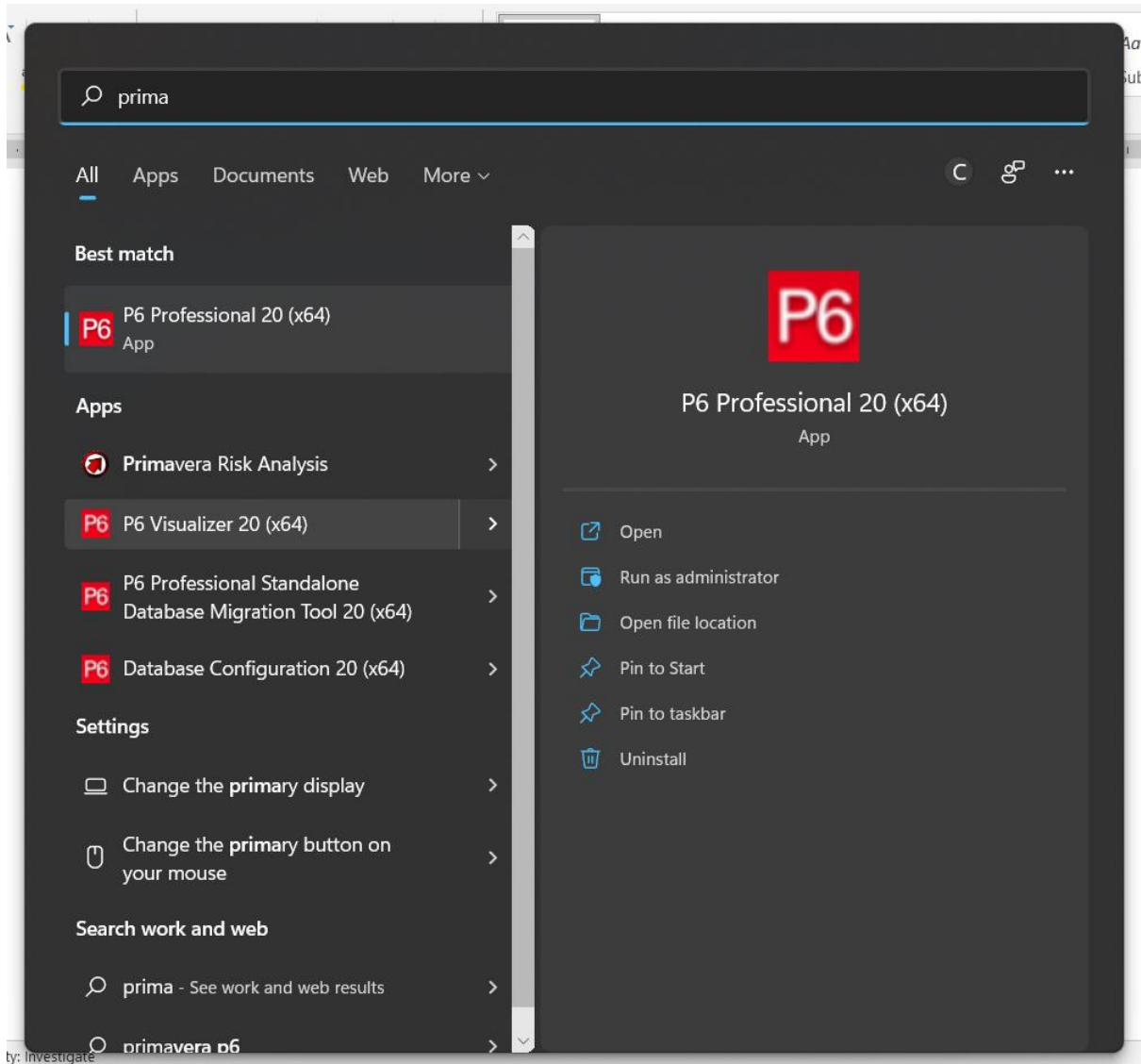
5. Accept the Agreement by selecting the check box left bottom corner and click on continue



6. Click on Download and you will get the file as shown below, Right click and run the file. The software will get installed.



7. After the installation, search Primavera through search bar



8. Run the software and specify the login details.

The image displays the Primavera P6 Professional 20 software interface. The main window shows a project schedule for 'EC00515 City Center Office Building Addition' for the year 2011. The schedule is a Gantt chart with activities plotted against months from October to November. Key activities include 'Design and Engineering' (6-4-11), 'Begin Building Construction' (20-2-11), and 'Foundation' (23-9-11). The interface includes a menu bar (File, Edit, View, Project, Enterprise, Tools, Admin, Help), a toolbar, and a sidebar with 'Activities' and 'Projects' tabs. The bottom section shows detailed activity information for 'Begin Building Construction' (Activity ID: EC1090), including duration, status, and labor units.

Activity ID	Activity Name	Original Duration	Res D
EC00515	City Center Office Building Addit	694d	
EC1000	Design Building Addition	55d	
EC1010	Start Office Building Addition Project	0d	
EC1030	Review and Approve Designs	22d	
EC1050	Assemble Technical Data for Heat Pump	7d	
EC1160	Review Technical Data on Heat Pumps	27d	
EC00515	Found Foundation	159d	
EC1090	Begin Building Construction	0d	
EC1100	Site Preparation	43d	
EC1230	Excavation	24d	
EC1320	Install Underground Water Lines	12d	
EC1330	Install Underground Electric Conduit	12d	
EC1340	Form/Pour Concrete Footings	24d	
EC1350	Concrete Foundation Walls	24d	
EC1360	Form and Pour Slab	12d	
EC1370	Backfill and Compact Walls	5d	