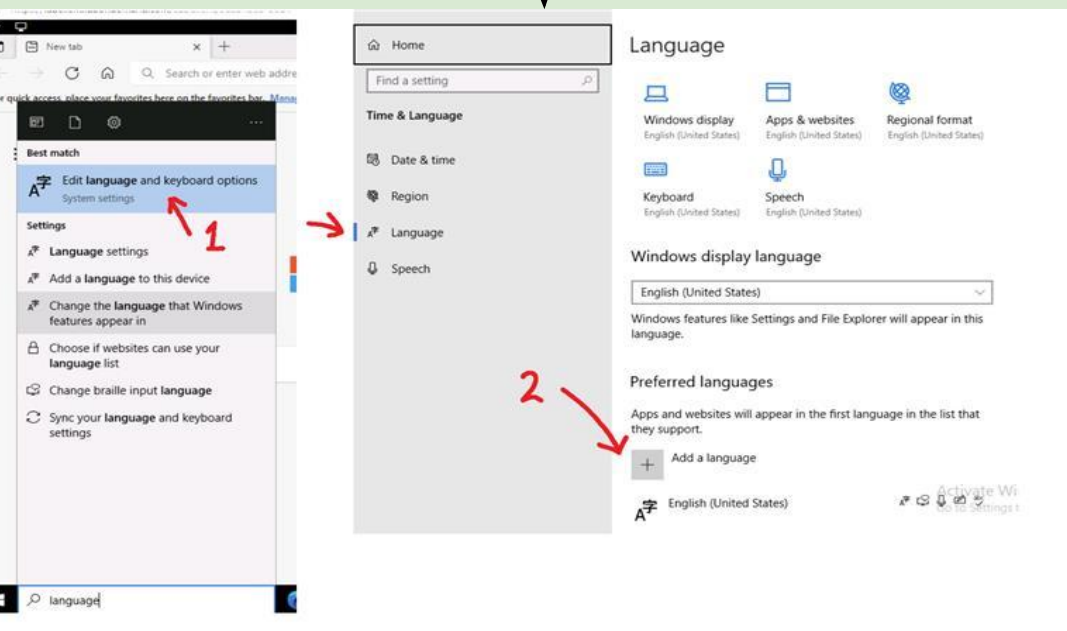
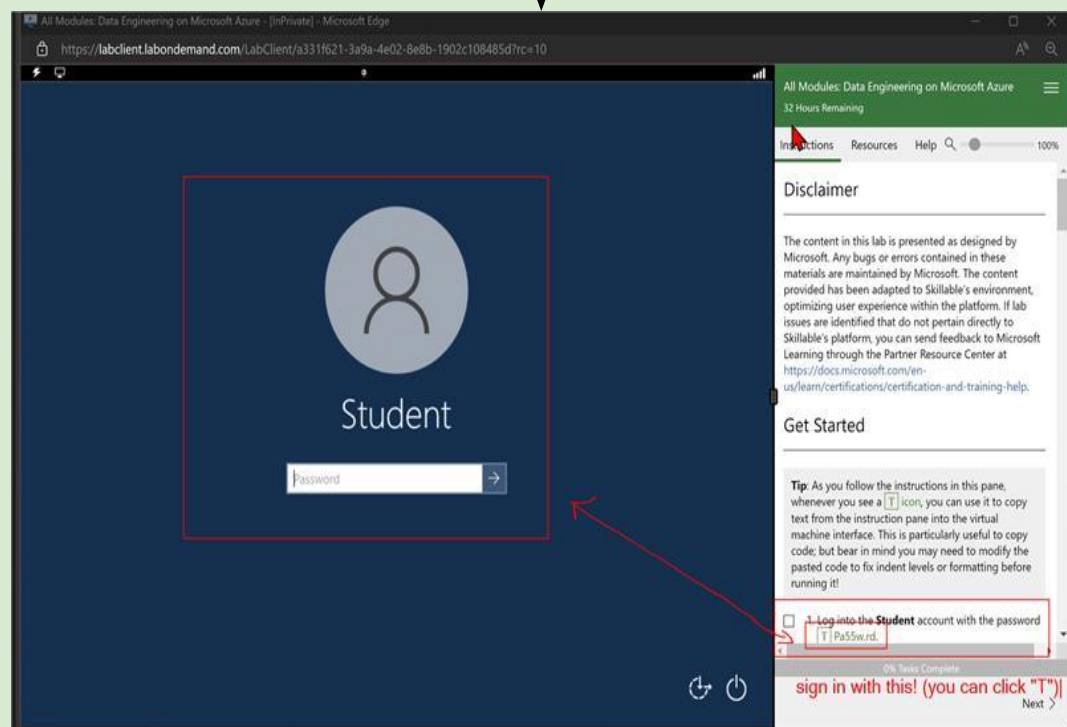
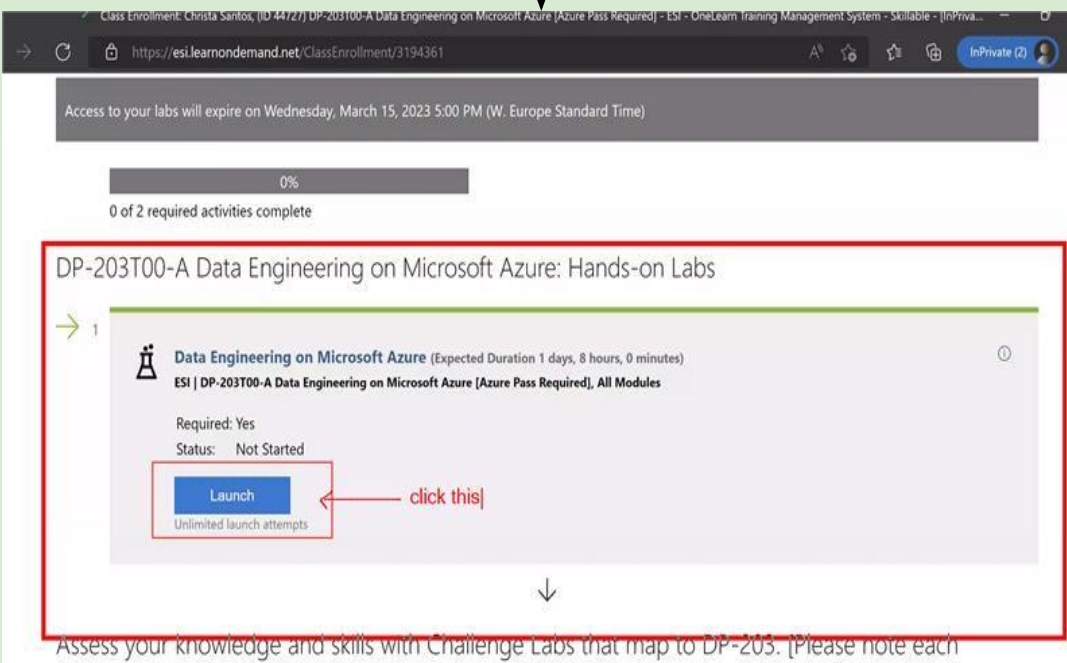
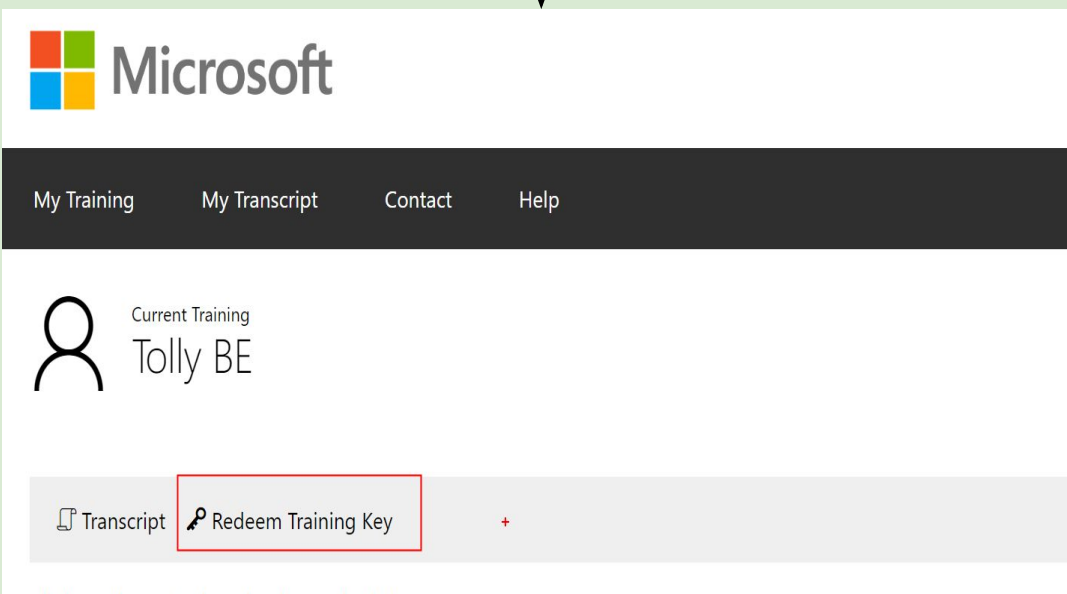
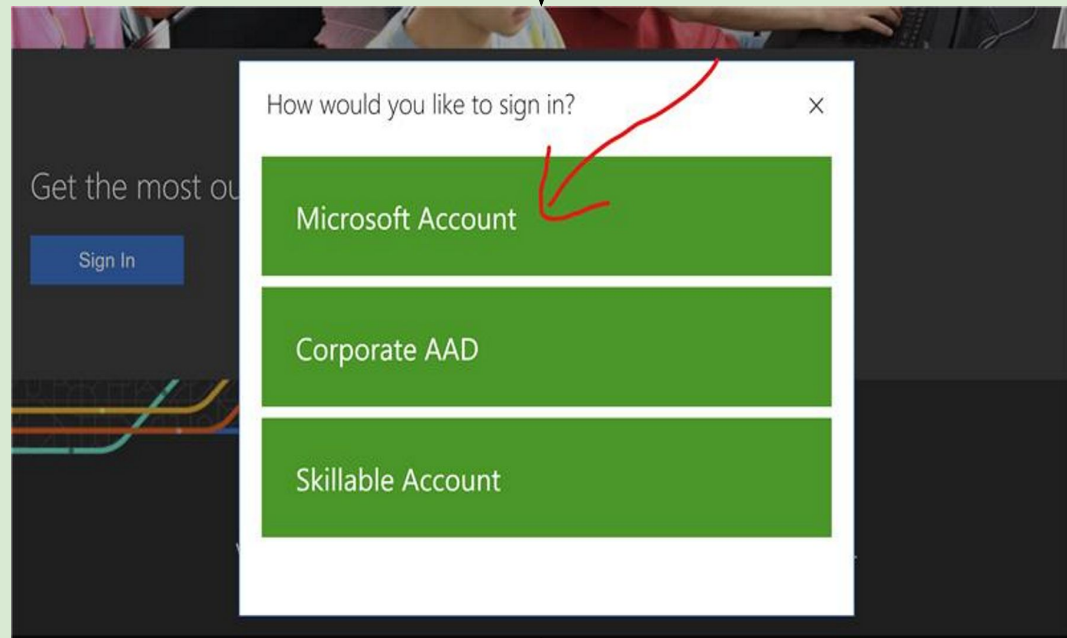


DAY 1

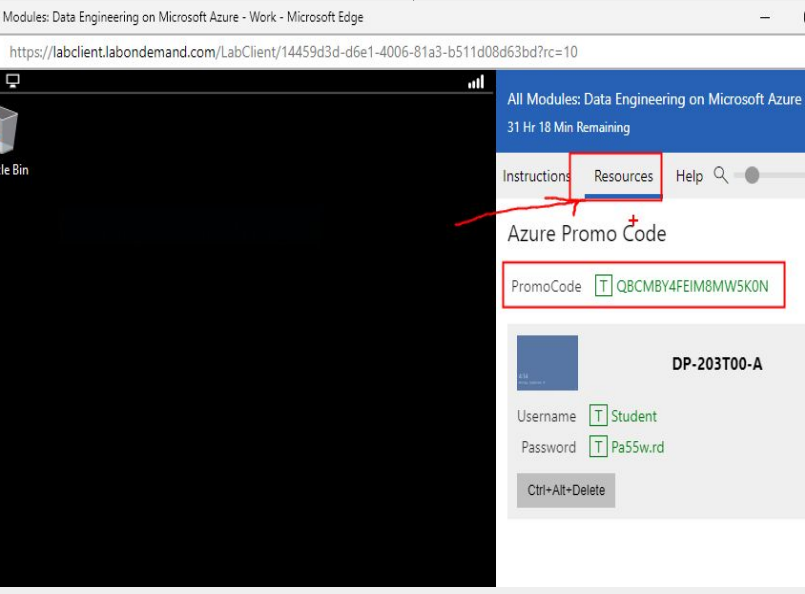
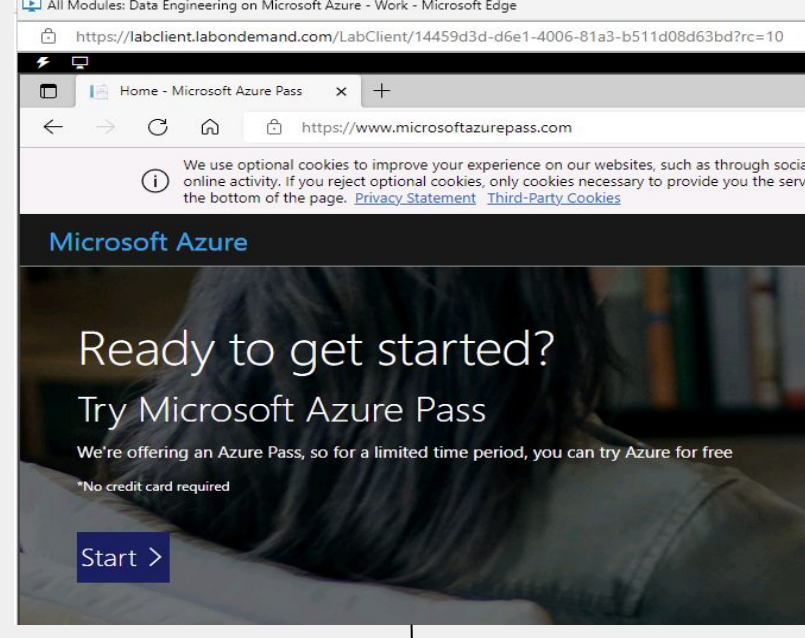
Create a dummy account:
account.microsoft.com

Go to <https://aka.ms/studentlabs>
and redeem training key



INSIDE VIRTUAL MACHINE

Follow instructions to redeem
azure pass



Open Powershell as administrator

Make directory, navigate to
directory and clone github
repository:
mkdir c:\dp-203

cd c:\dp-203

git clone
https://github.com/microso
ftlearning/dp-203-data-eng
ineer.git
data-engineering-ilt-deplo
yment

Navigate to folder using:
cd
C:\dp-203\data-engineering
-ilt-deployment\Allfiles\0
0\artifacts\environment-se
tup\automation\

Run powershell script 1:
. \dp-203-setup-Part01.ps1
And follow instructions

In same powershell window script 2
. \dp-203-setup-Part02.ps1

DAY 2

Set up dedicated SQL Pool called
SQLPool01 with dw100c compute
in Synapse

Wait until SQLPool01 has been
deployed

INSIDE VIRTUAL MACHINE

Open Powershell up as
administrator

Navigate to folder using:
cd
C:\dp-203\data-engineering
-ilt-deployment\Allfiles\0
0\artifacts\environment-se
tup\automation\

Run Powershell script 3
. \setup-sql.ps1

Run Powershell script 4
. \dp-203-setup-Part03.ps1