## **Module 2: FSx Assignment**

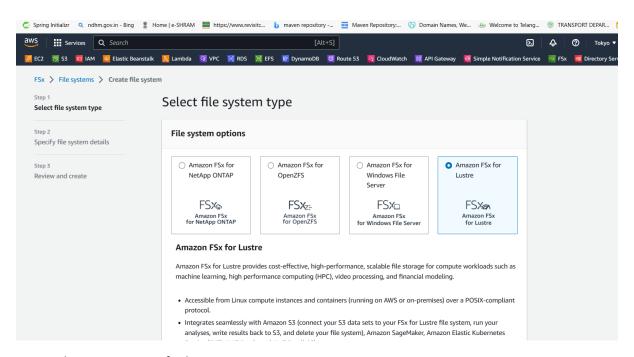
Create an FSx file system for a Windows file server:

- a. Make sure you have AWS Managed Active Directory with a valid
- b. Connect it to your Windows EC2 server

domain name

2. Create an FSx file system for Lustre and attach it to an Amazon Linux 2 instance.

Create an FSx File System for a Windows File Server



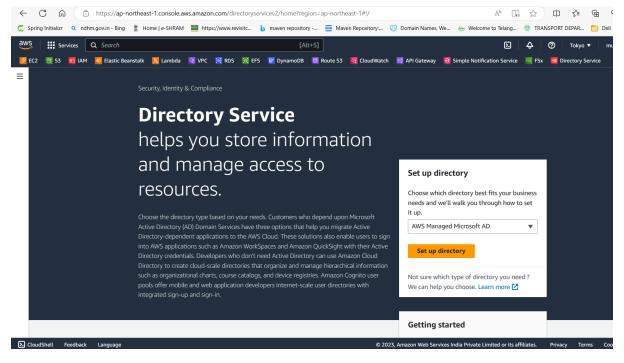
Next select Amaone FSx for lustre

Next

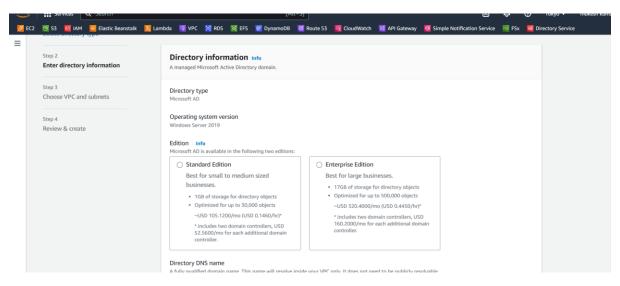
Next

Then

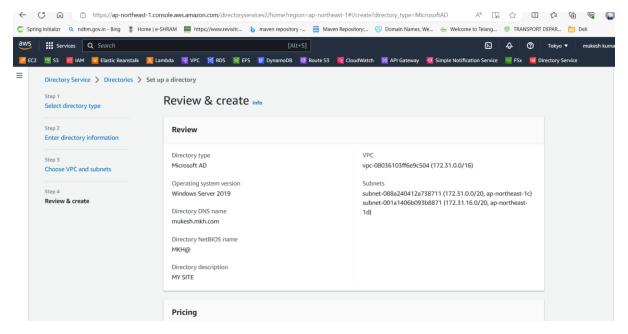
First create a aws directory service



## Next



In this Edition to buy Domain and VPC ..ETC



So its price show to buy this domine so unable to contine this assignment sorry sir, I try to check any free trier to use.

I know what next step to do sooo..just expain next step :-

Create an FSx File System for Lustre and attach it to the Amazon Linux 2 instance

Next

Create file system

Then do some configure the setting

When we create a two instance of amazon linux 2 instance check it SSH FILE

Afterwords run commands

Sudo yum update -y

Sudo yum install -y lustre -client

This two commands are packages to install in linux

Then check the file that fsx file system are connected or not in ec2 server

**Completed assignment**