**Exp. 16 Configure a new VM**

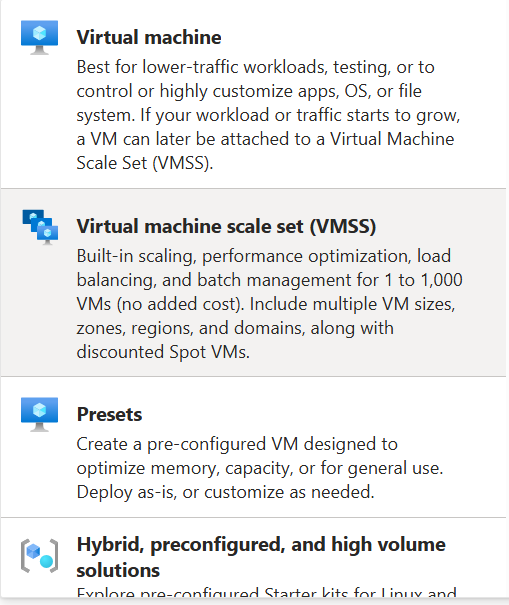
**Aim:**

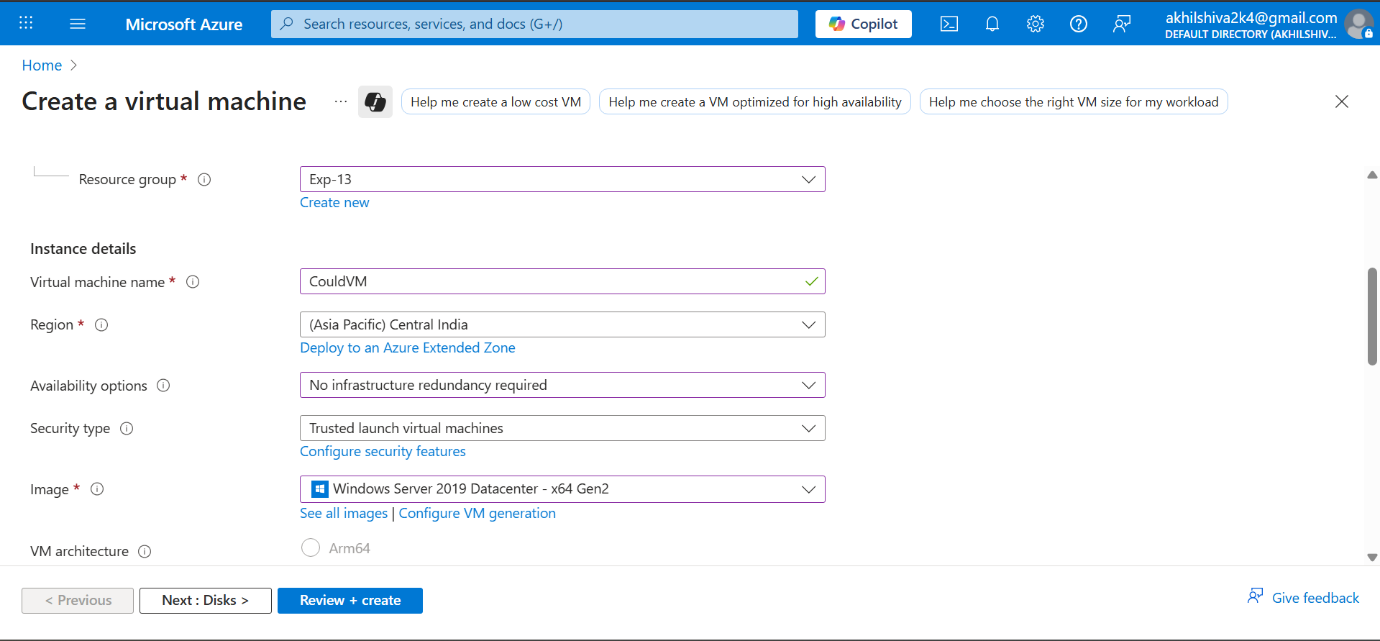
To demonstrate Platform as a Service (PaaS) create and configure a new VM Image in any Public Cloud Service Provider.

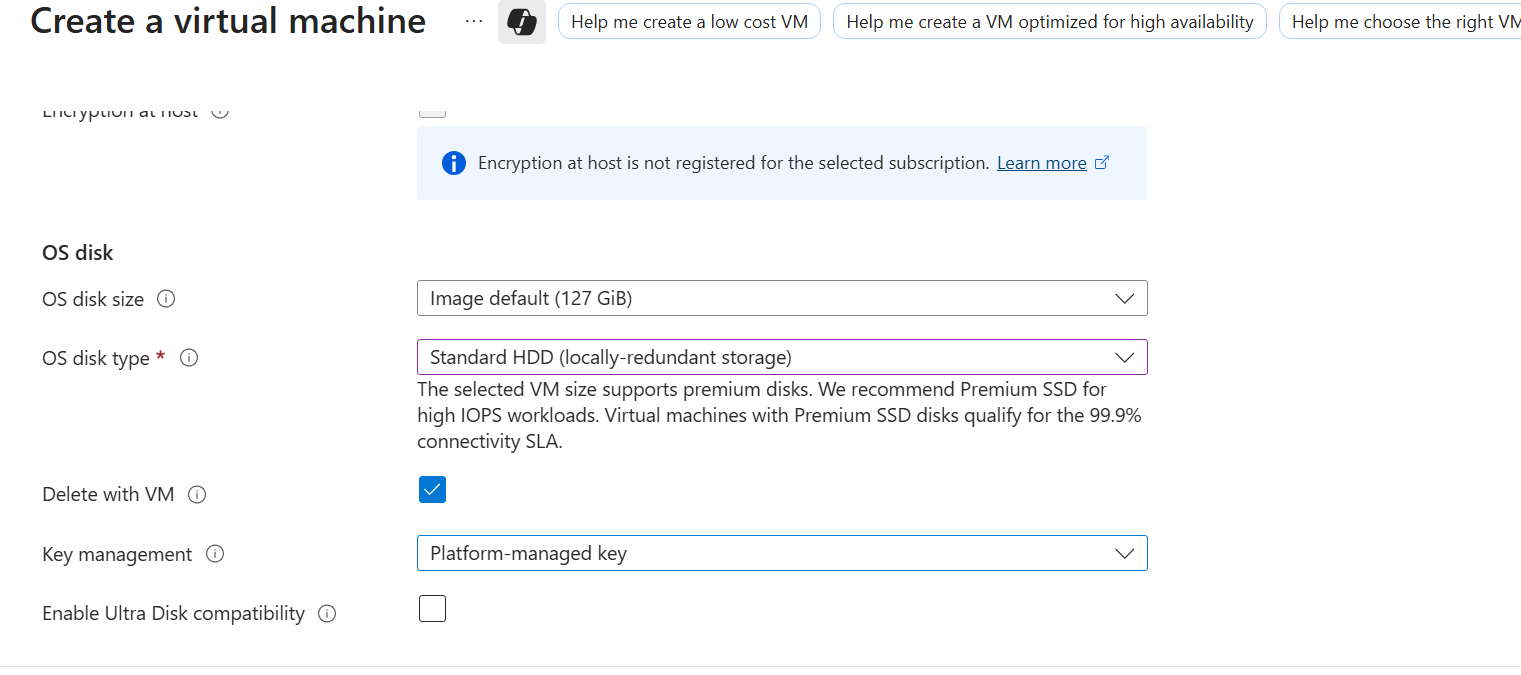
**Procedure:**

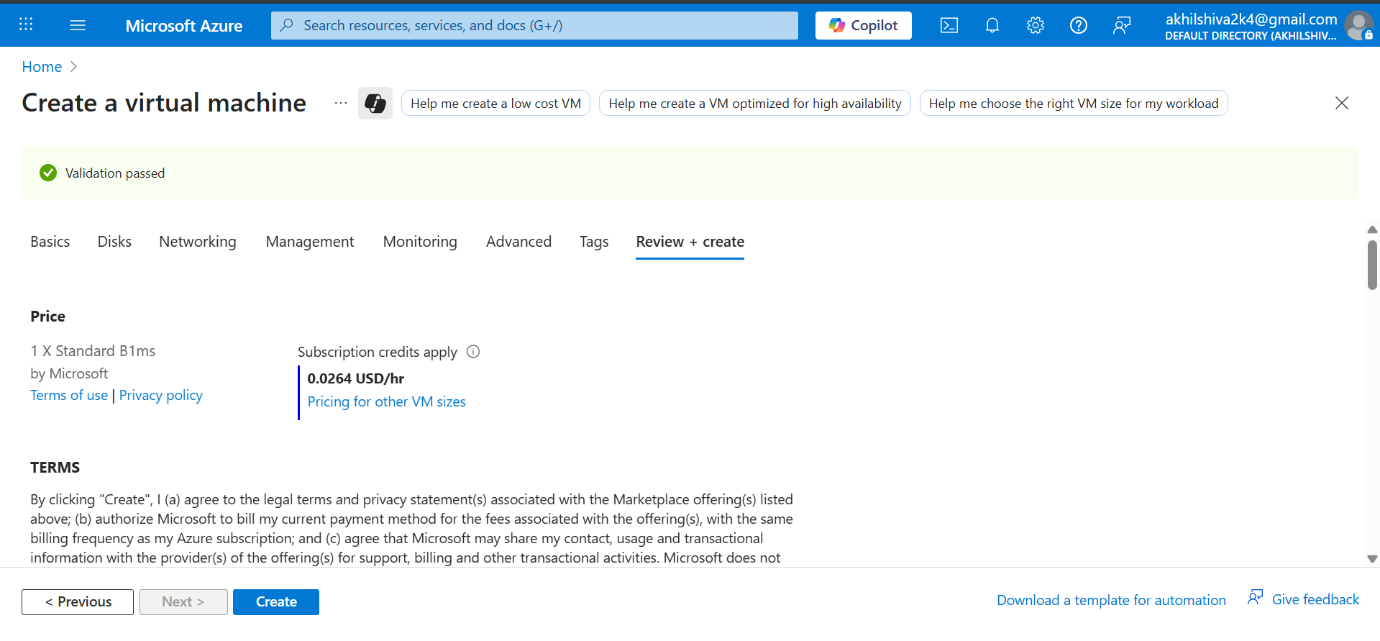
* Sign in to Azure Portal
* Create a resource group
* Then create a virtual machine
* Allocate storage and ram for it
* Set username and passwords
* Download the RPD file by connecting the VM to the IP address\
* Use that RPD file to access the VM

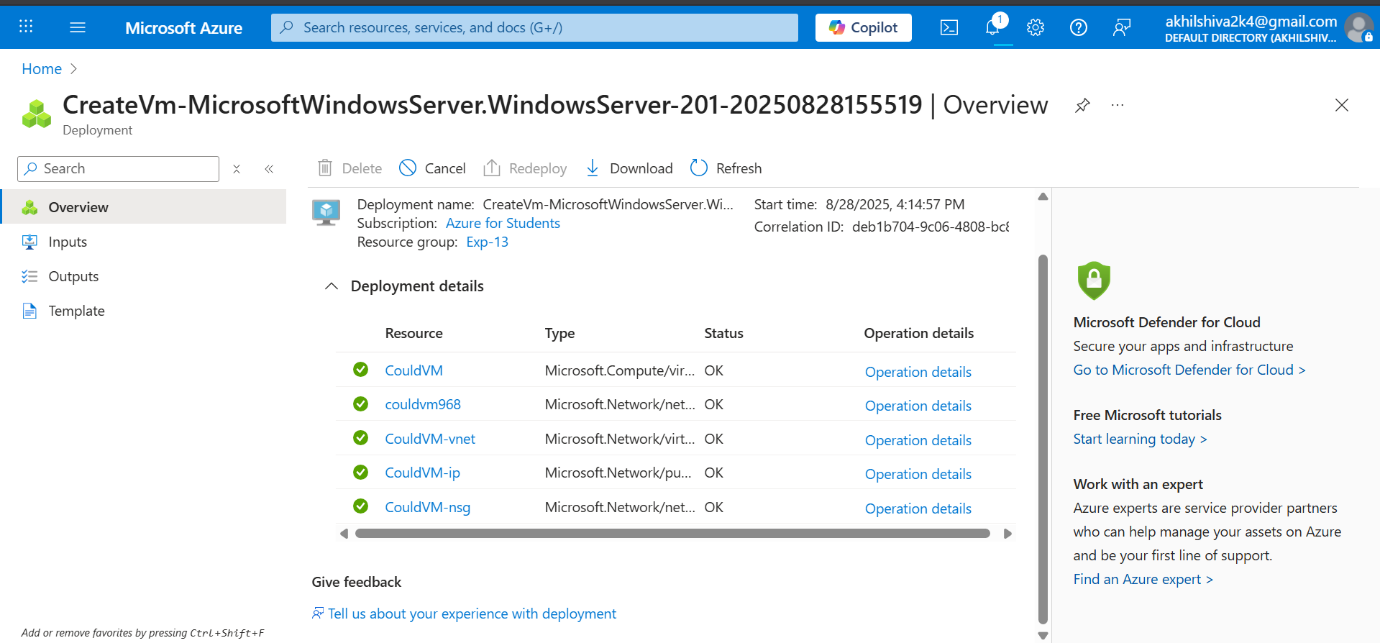
**Output:**

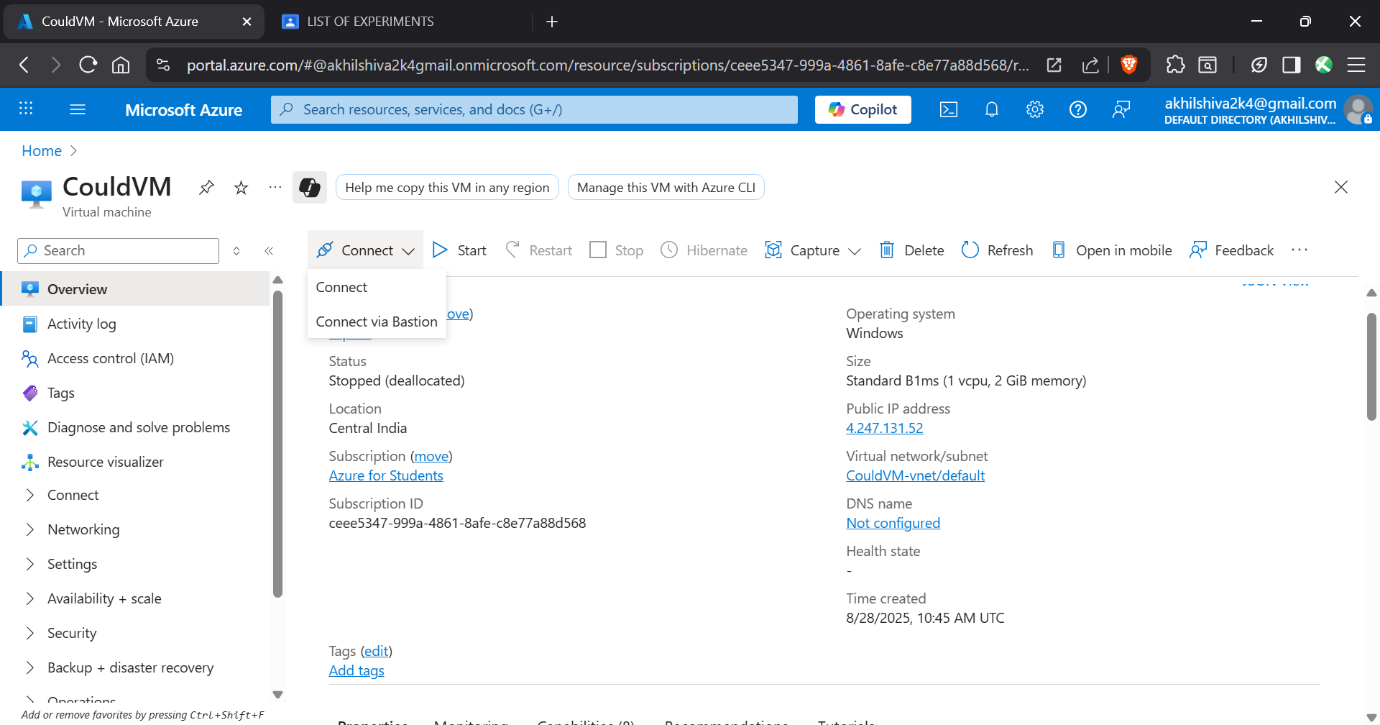
****

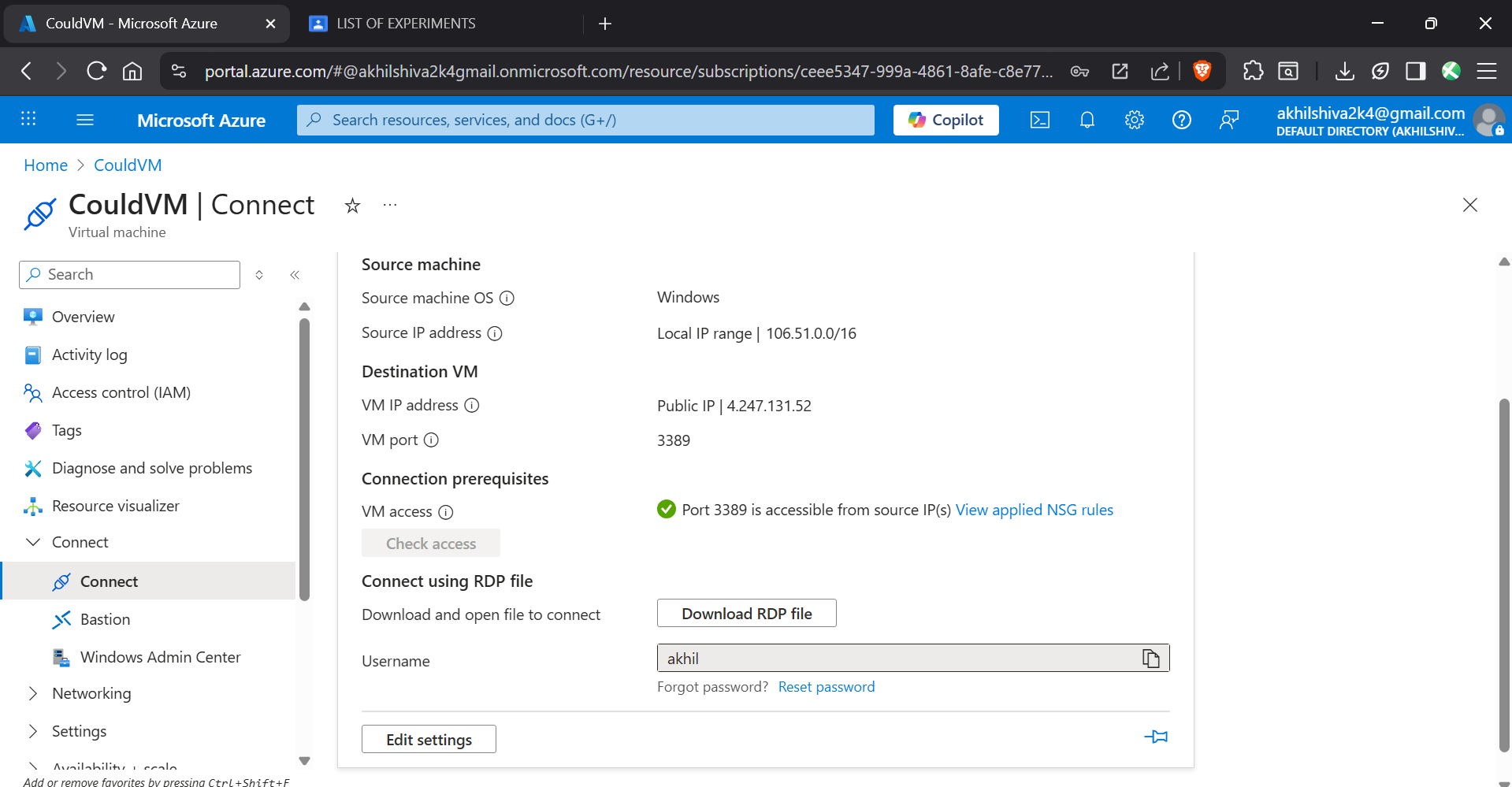
****

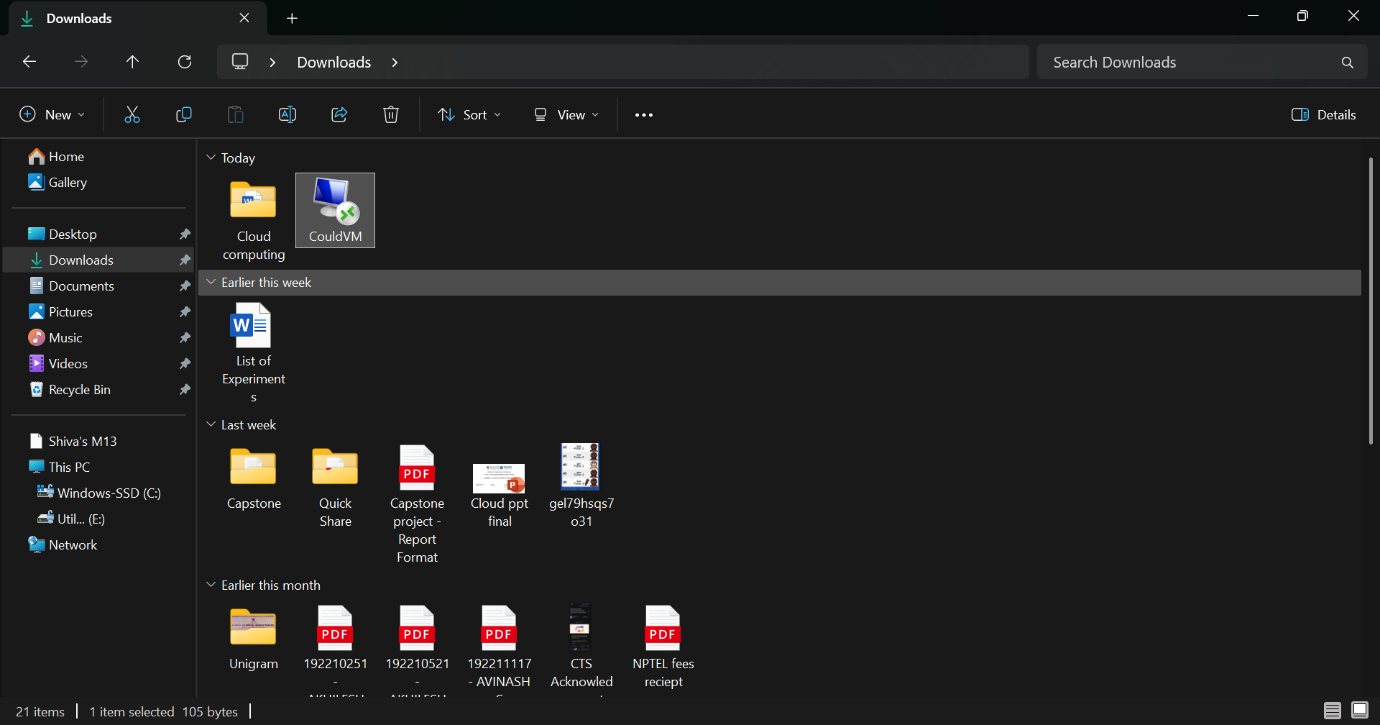
****

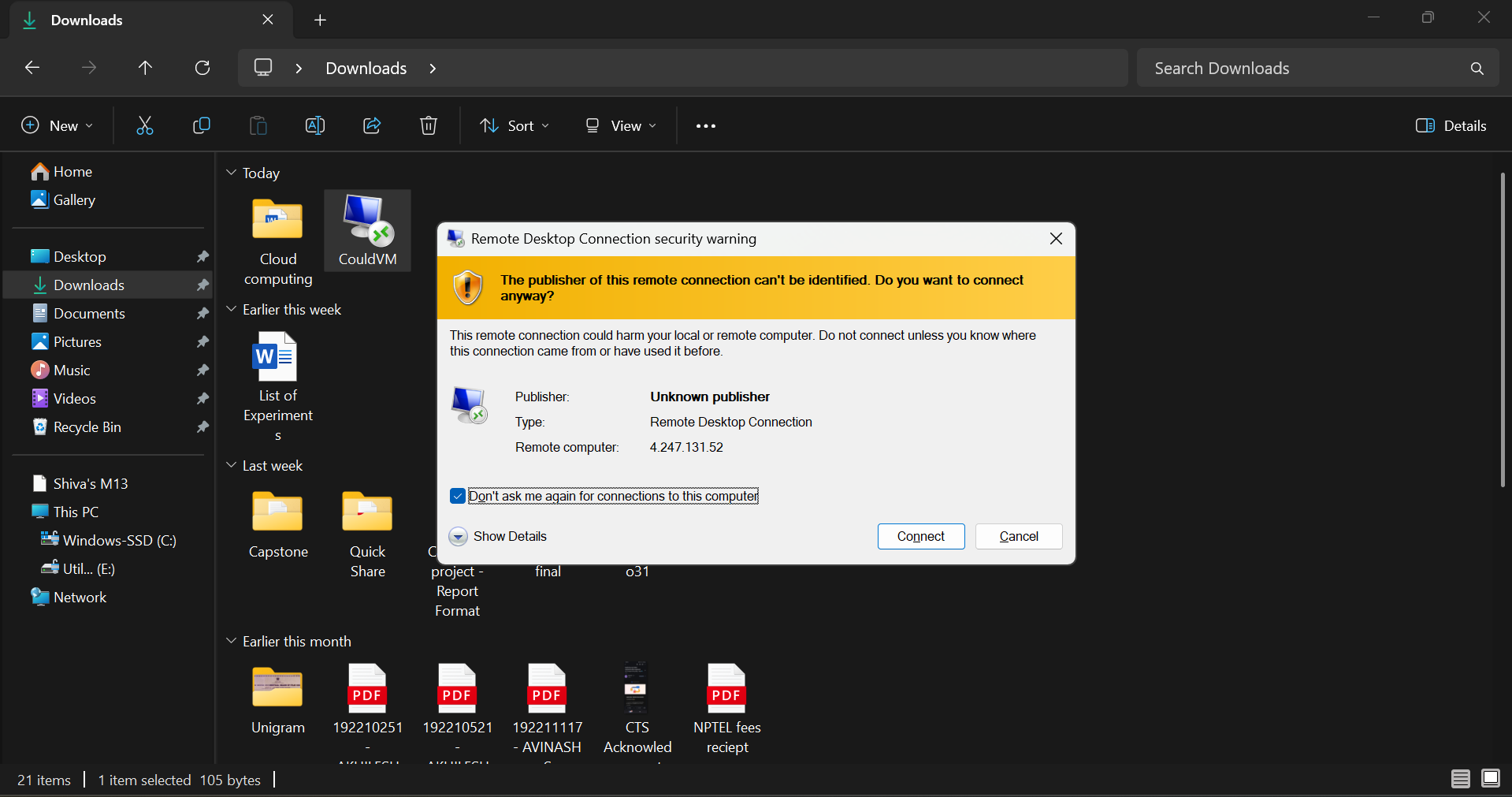
****

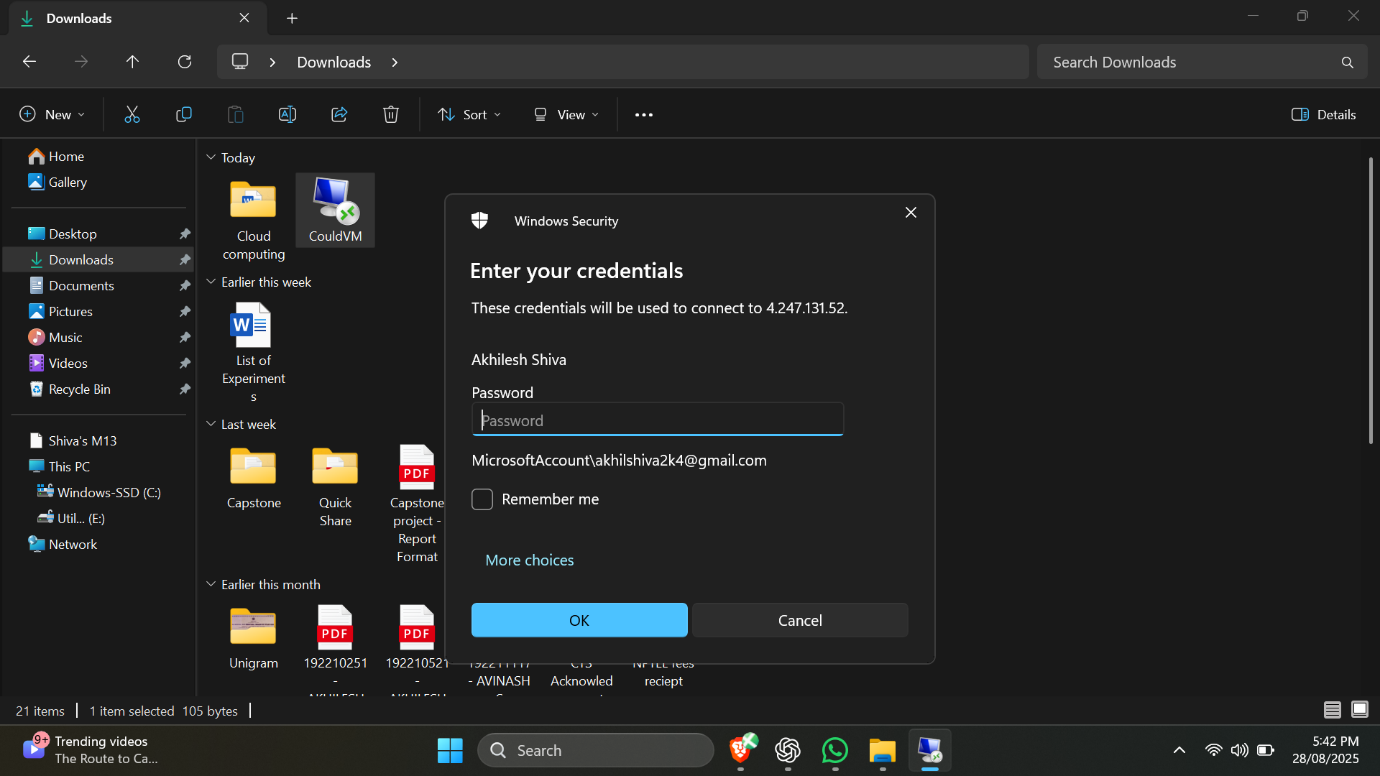
****

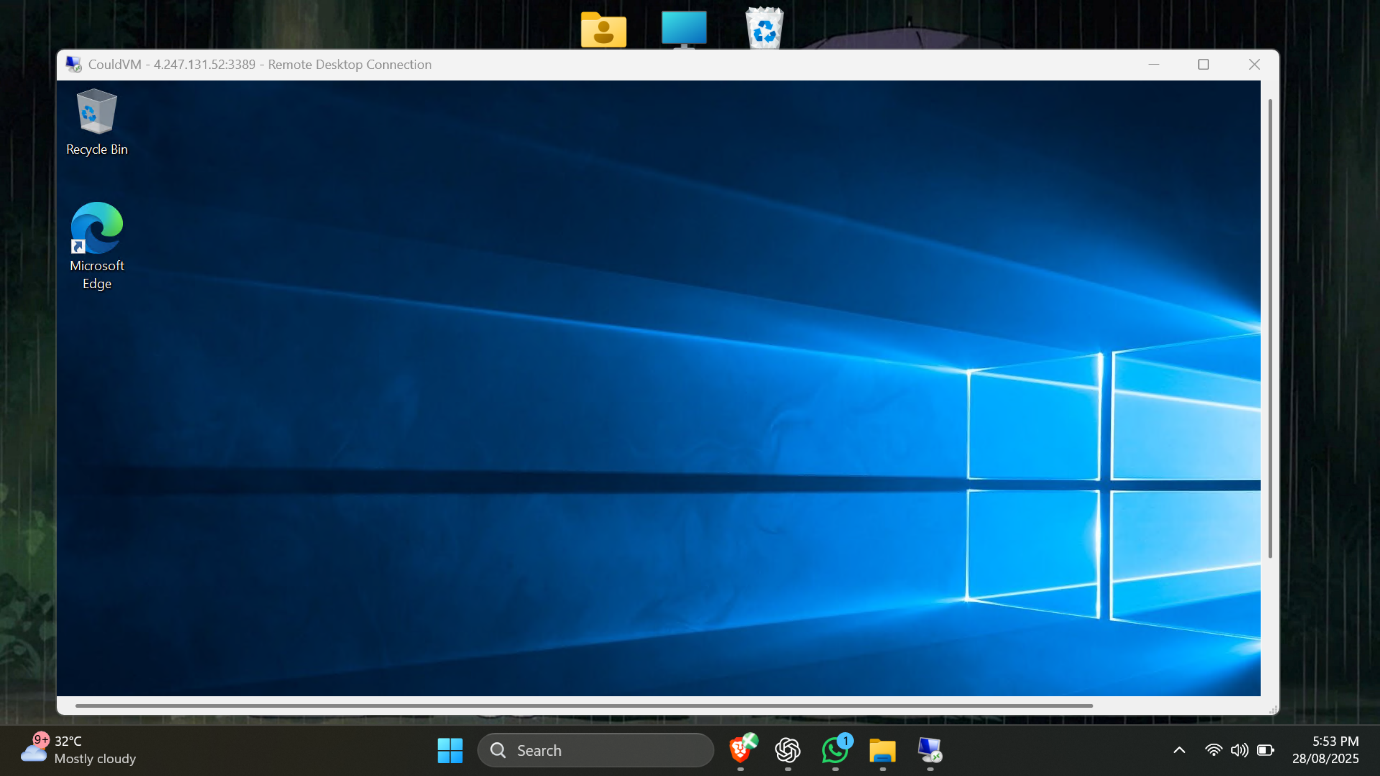
****

****

****

****

****

****

**Result:**

Thus the new VM was created and configured successfully