

Assignment 2 – Virtual Machine

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The screenshot shows the Microsoft Azure portal interface in a Firefox browser. The page title is 'Create a virtual machine'. The breadcrumb navigation shows 'Home > Virtual machines > Create a virtual machine'. The page has tabs for 'Basics', 'Disks', 'Networking', 'Management', 'Monitoring', 'Advanced', 'Tags', and 'Review + create'. The 'Basics' tab is active. Below the tabs, there is a brief instruction: 'Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. [Learn more](#)'. A blue information box states: 'This subscription may not be eligible to deploy VMs of certain sizes in certain regions.' The 'Project details' section asks to 'Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.' It contains two dropdown menus: 'Subscription' (set to 'Azure for Students') and 'Resource group' (set to '(New) ninad183-2_group' with a 'Create new' link below it). The 'Instance details' section contains three dropdown menus: 'Virtual machine name' (set to 'ninad183-2' with a green checkmark), 'Region' (set to '(Asia Pacific) South India'), and 'Availability options' (set to 'No infrastructure redundancy required'). At the bottom, there are three buttons: 'Review + create' (highlighted in blue), '< Previous', and 'Next : Disks >'. A 'Give feedback' link is in the bottom right corner.

Activities Firefox Jan 15 11:59 AM

Inbox (679) - kageyama@... x TE - SEM 6 - ALL LAB PR... x Create a virtual machine x +

https://portal.azure.com/?Microsoft_Azure_Education_correlationId=84ab2f01-aa52-456a-9715-3ab2316bfe56&Microsoft_Azure_Edu...

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Microsoft Azure Search resources, services, and docs (G+)

Home > Virtual machines >

Create a virtual machine

Basics Disks Networking Management Monitoring Advanced Tags Review + create

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. [Learn more](#)

This subscription may not be eligible to deploy VMs of certain sizes in certain regions.

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * Azure for Students

Resource group * (New) ninad183-2_group [Create new](#)

Instance details

Virtual machine name * ninad183-2

Region * (Asia Pacific) South India

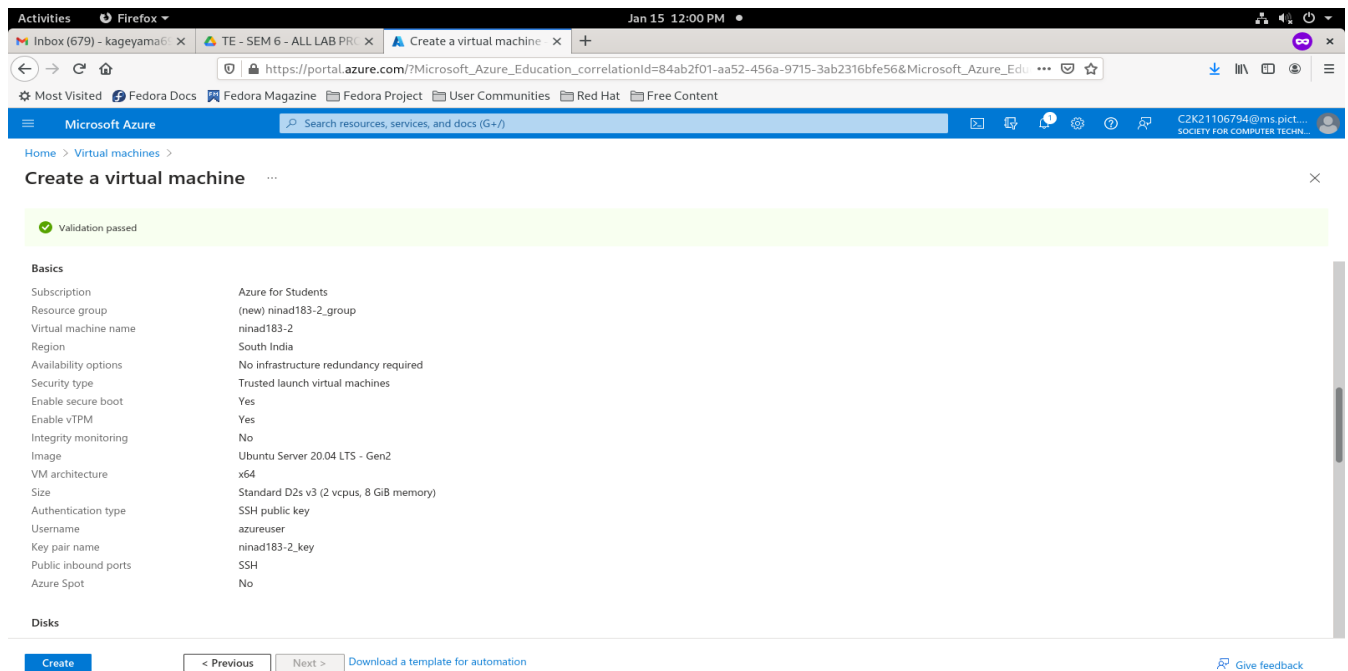
Availability options No infrastructure redundancy required

Review + create < Previous Next : Disks >

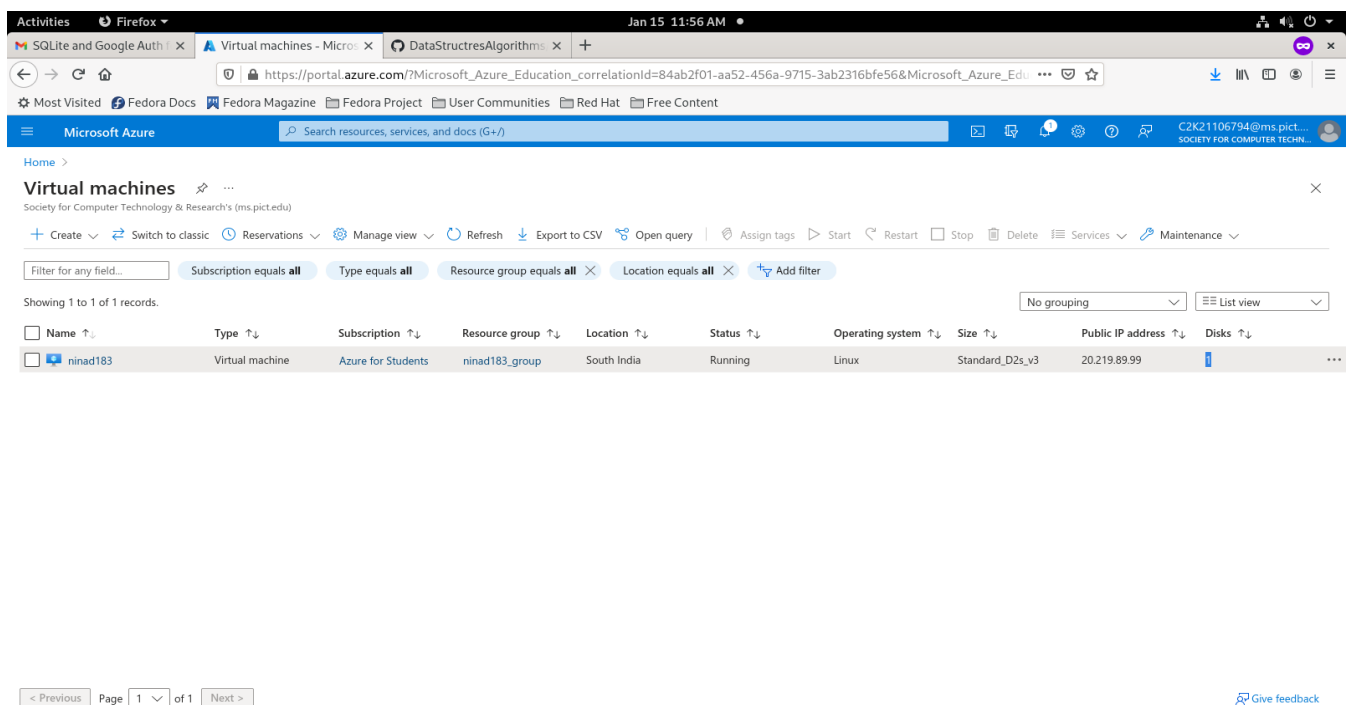
[Give feedback](#)

Step-1:

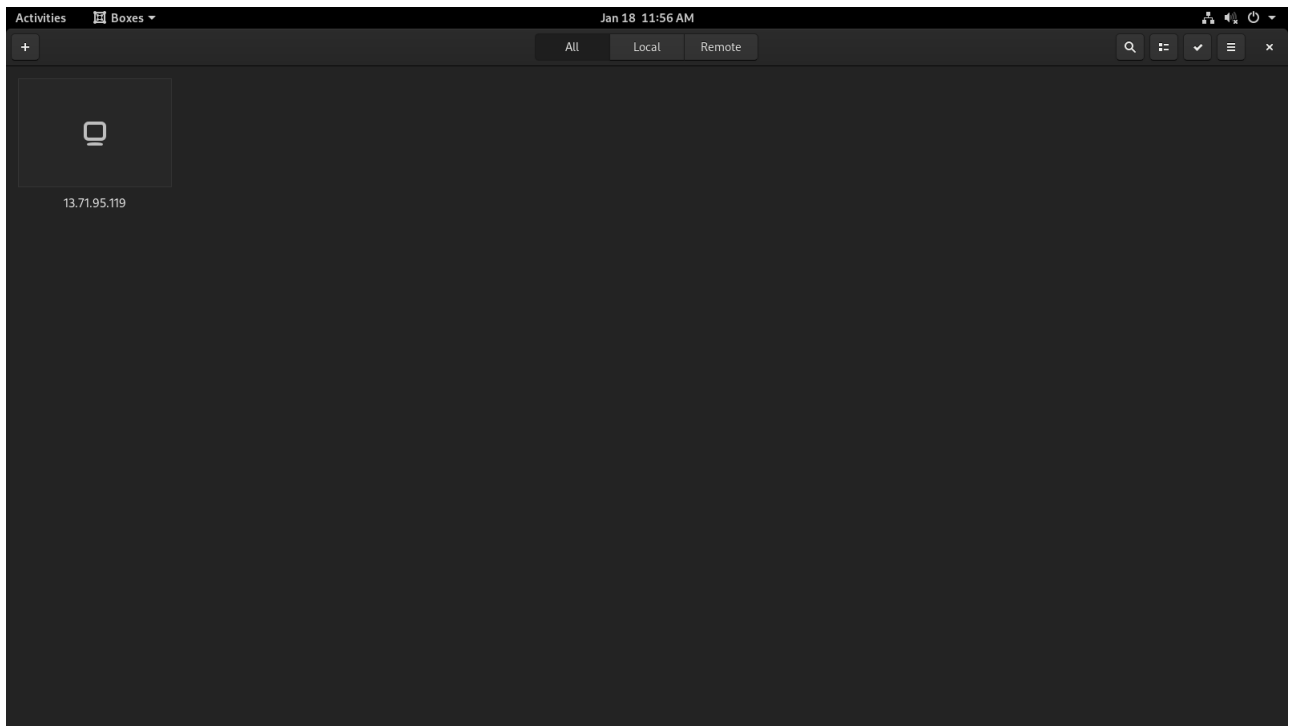
Login To Microsoft Azure Student Account using college e-mail ID and click on the create virtual machine.



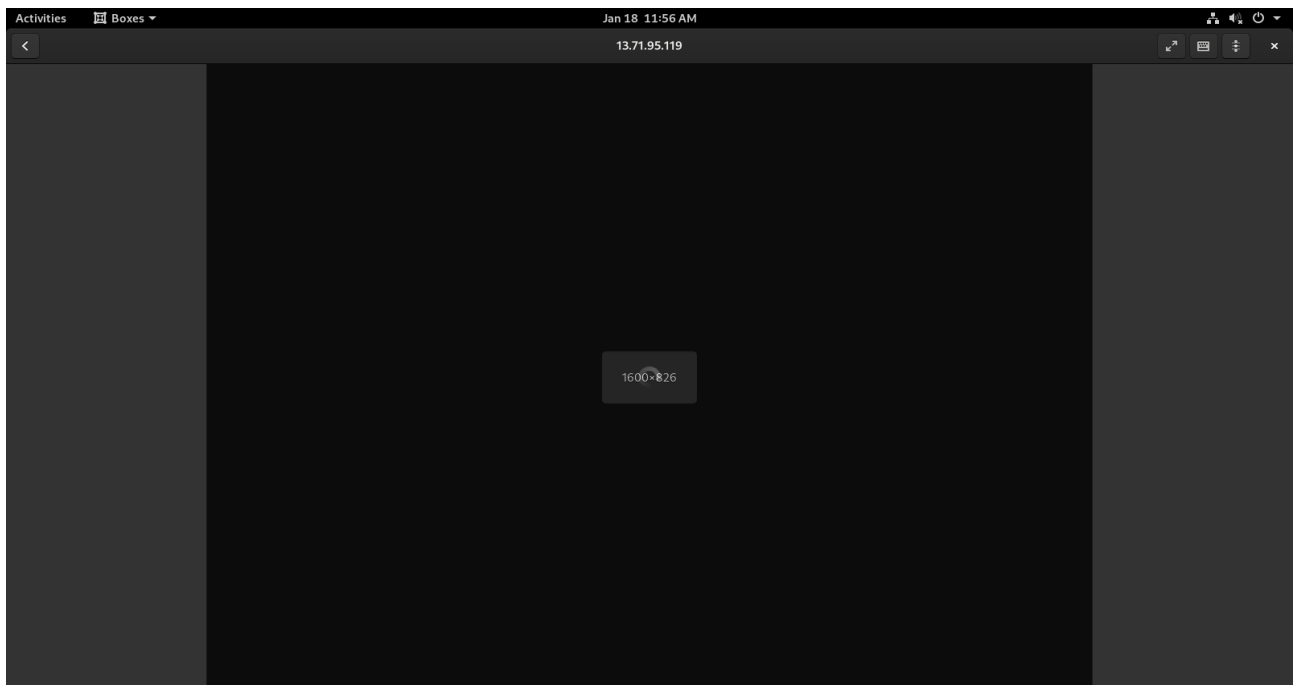
Step-2:
Create A virtual Machine by adding the required parameters



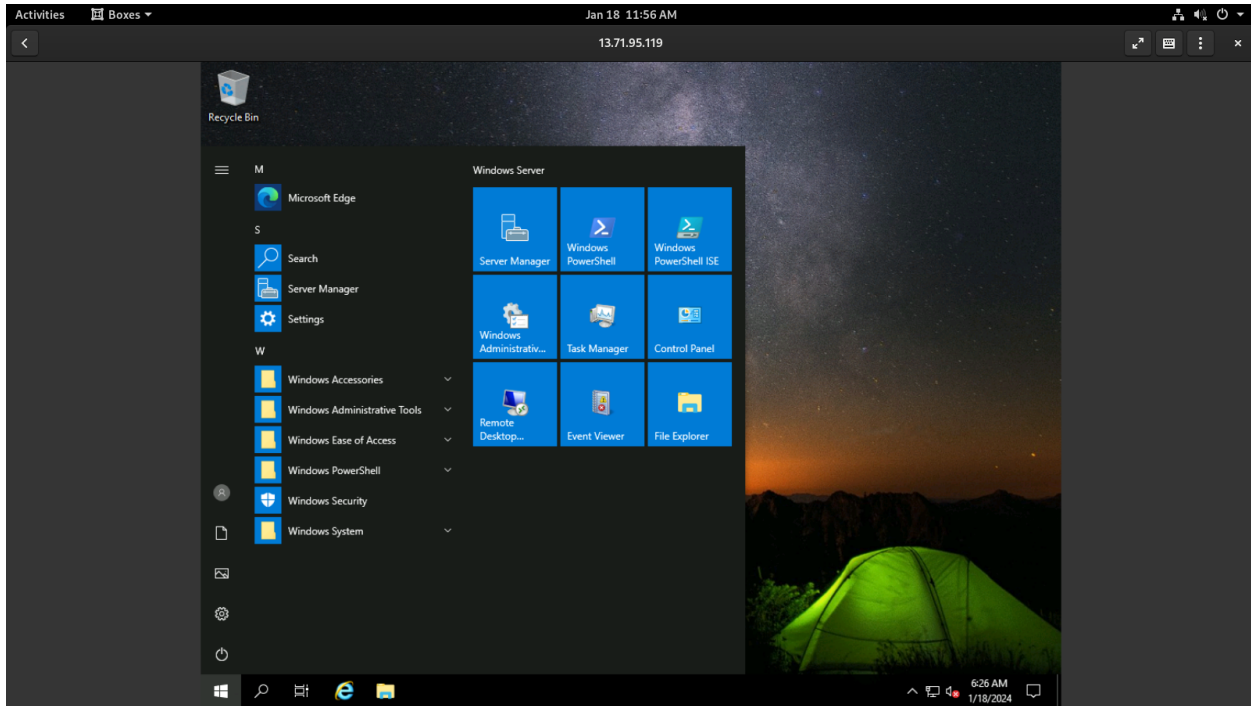
Step-3 :
Virtual machine is created and is running



Step-4:
Open Boxes and enter IP address of your virtual machine to start your virtual machin.



Step-5:
Virtual machine is starting.



Step-6:

Your virtual machine is started and you can work on it. You have successfully opened window virtual machine on your fedora machine.

