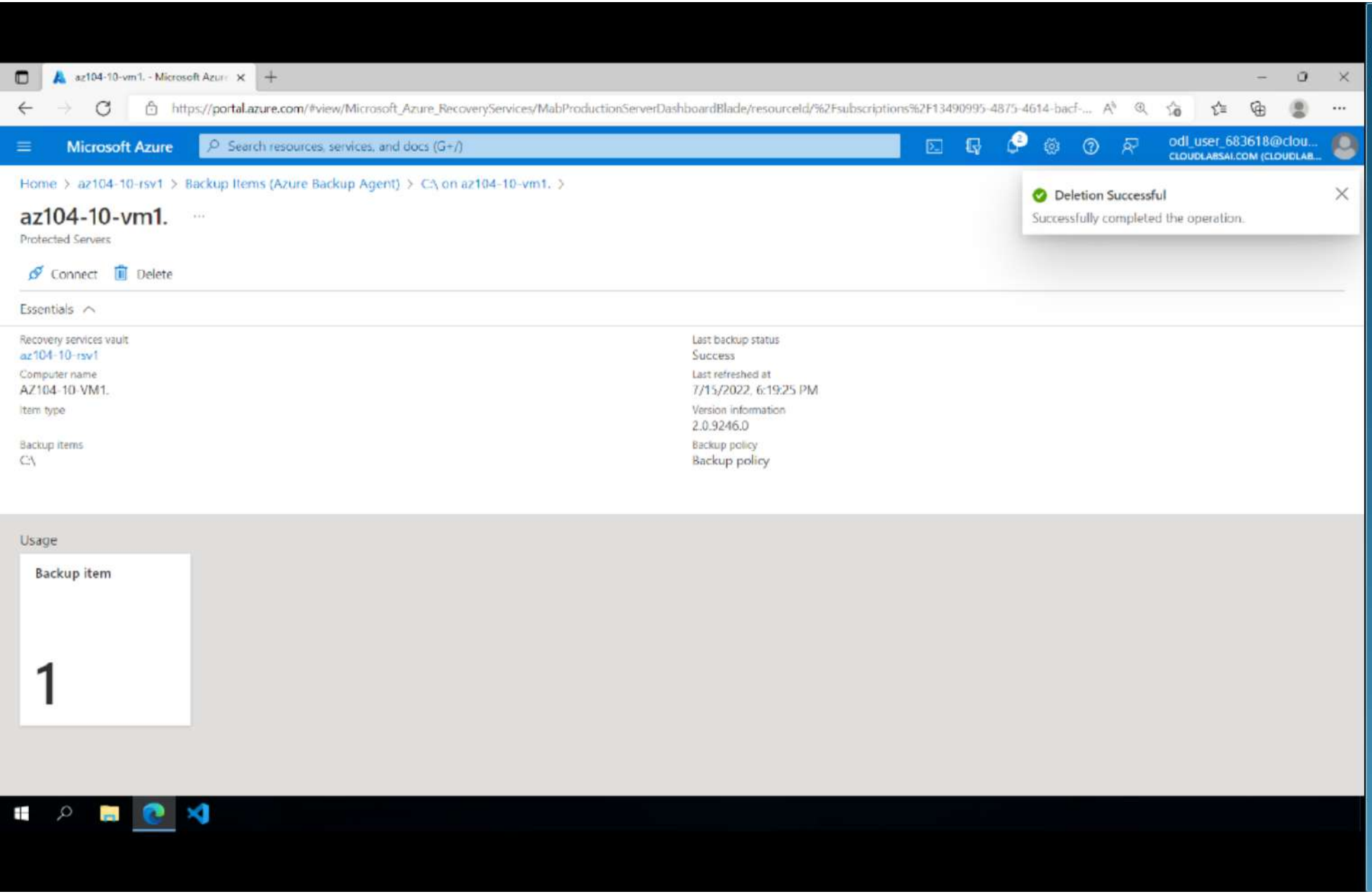
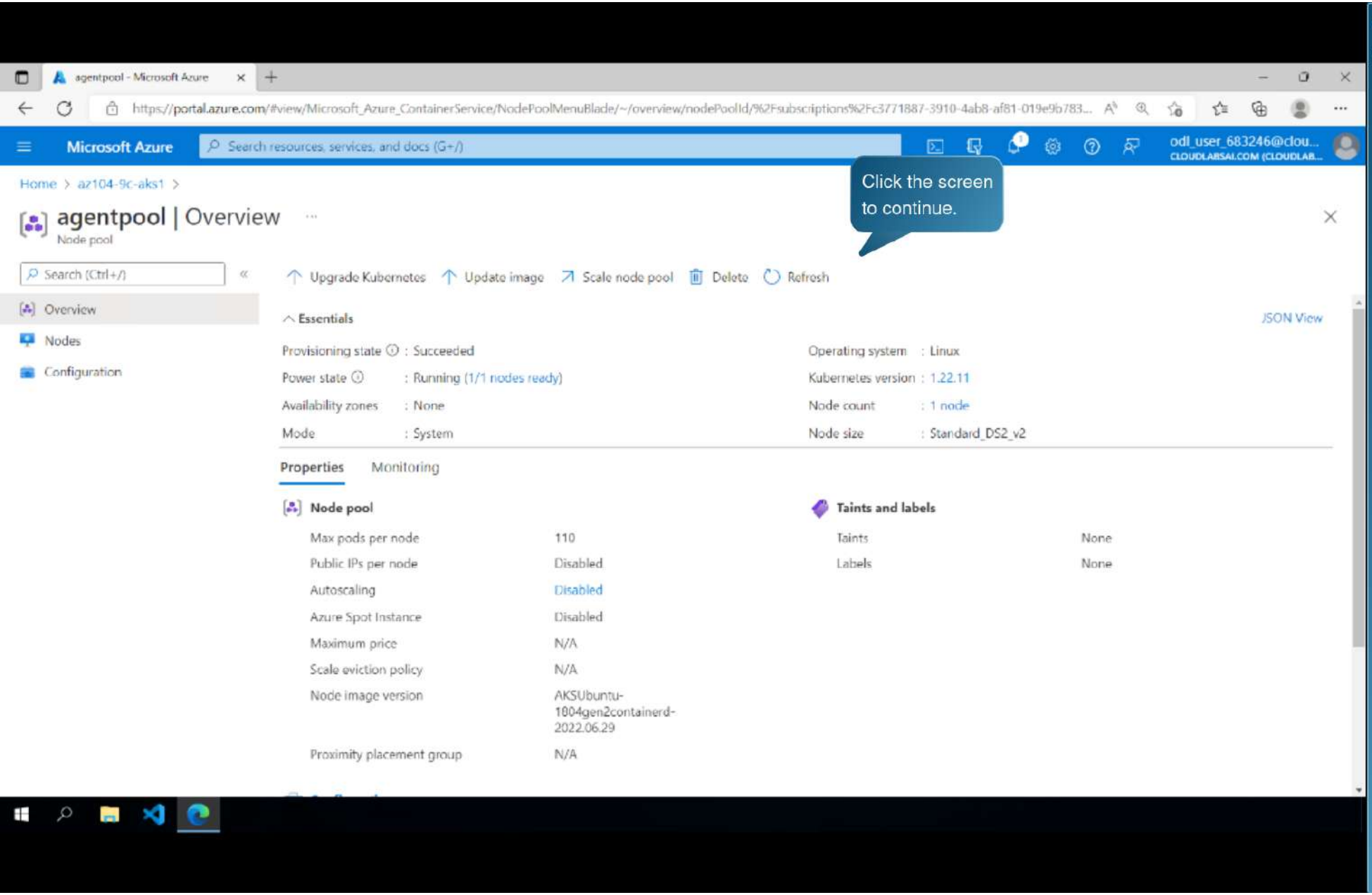
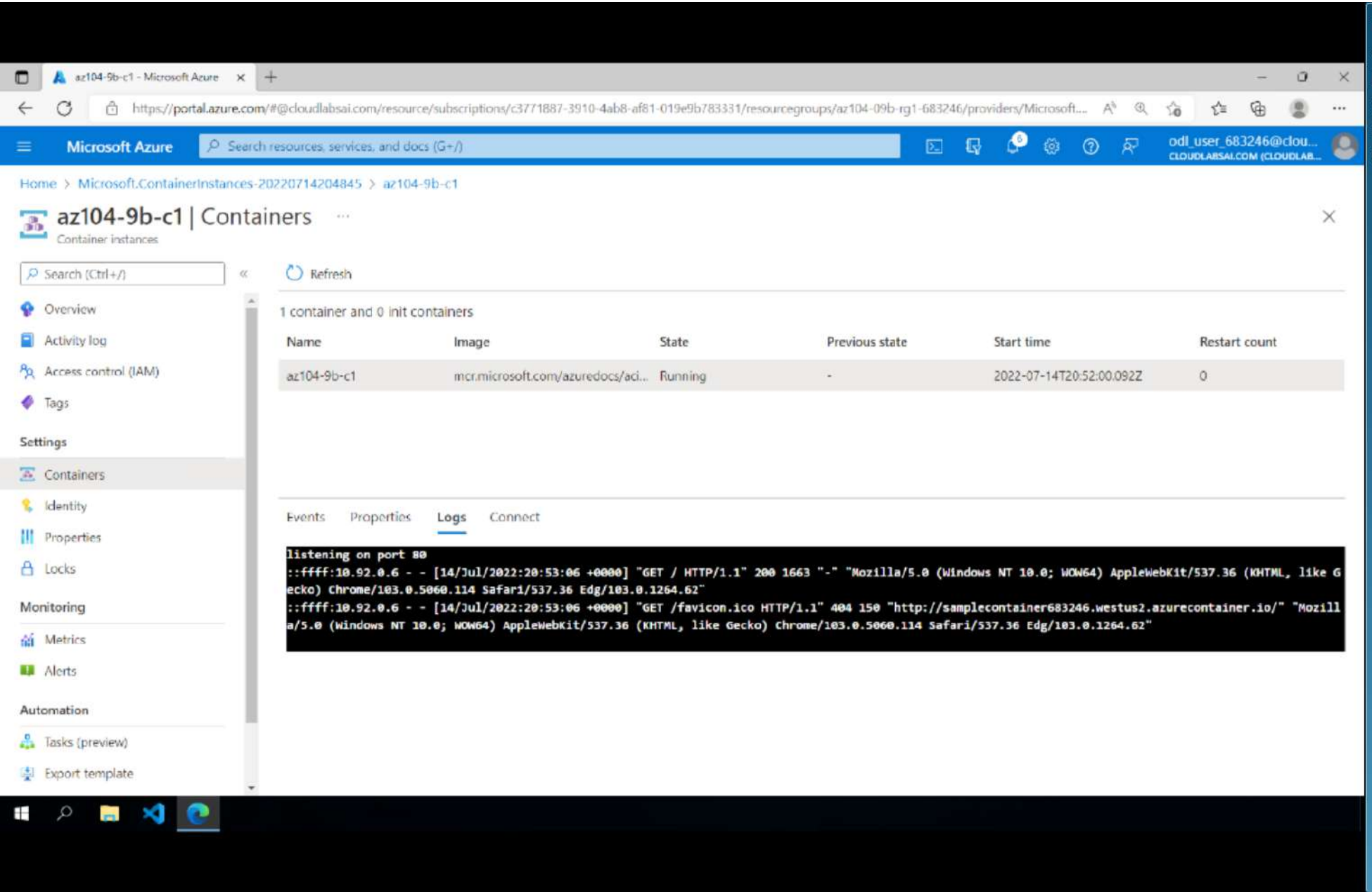


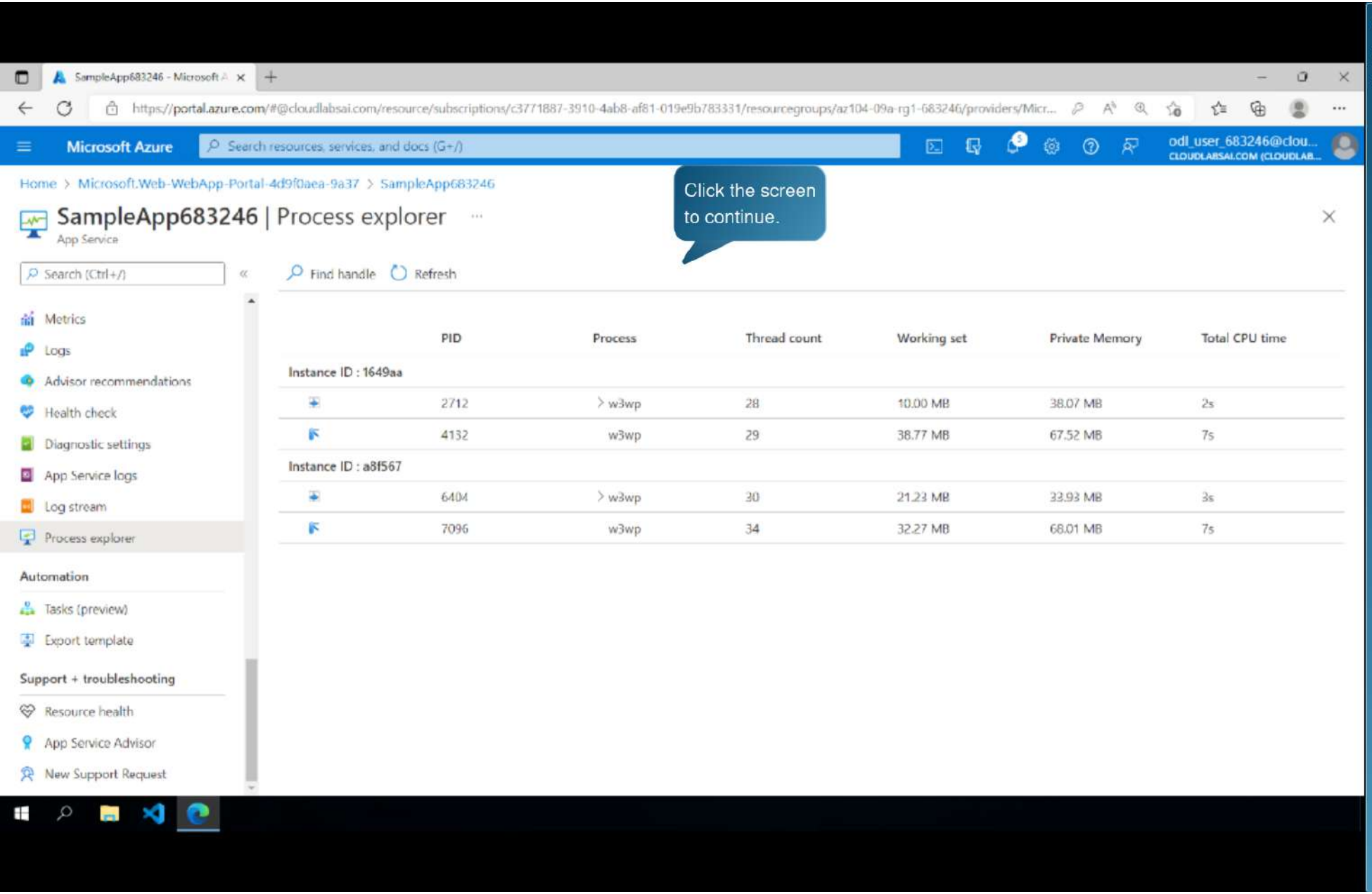
Now delete the backup items for the other virtual machine.



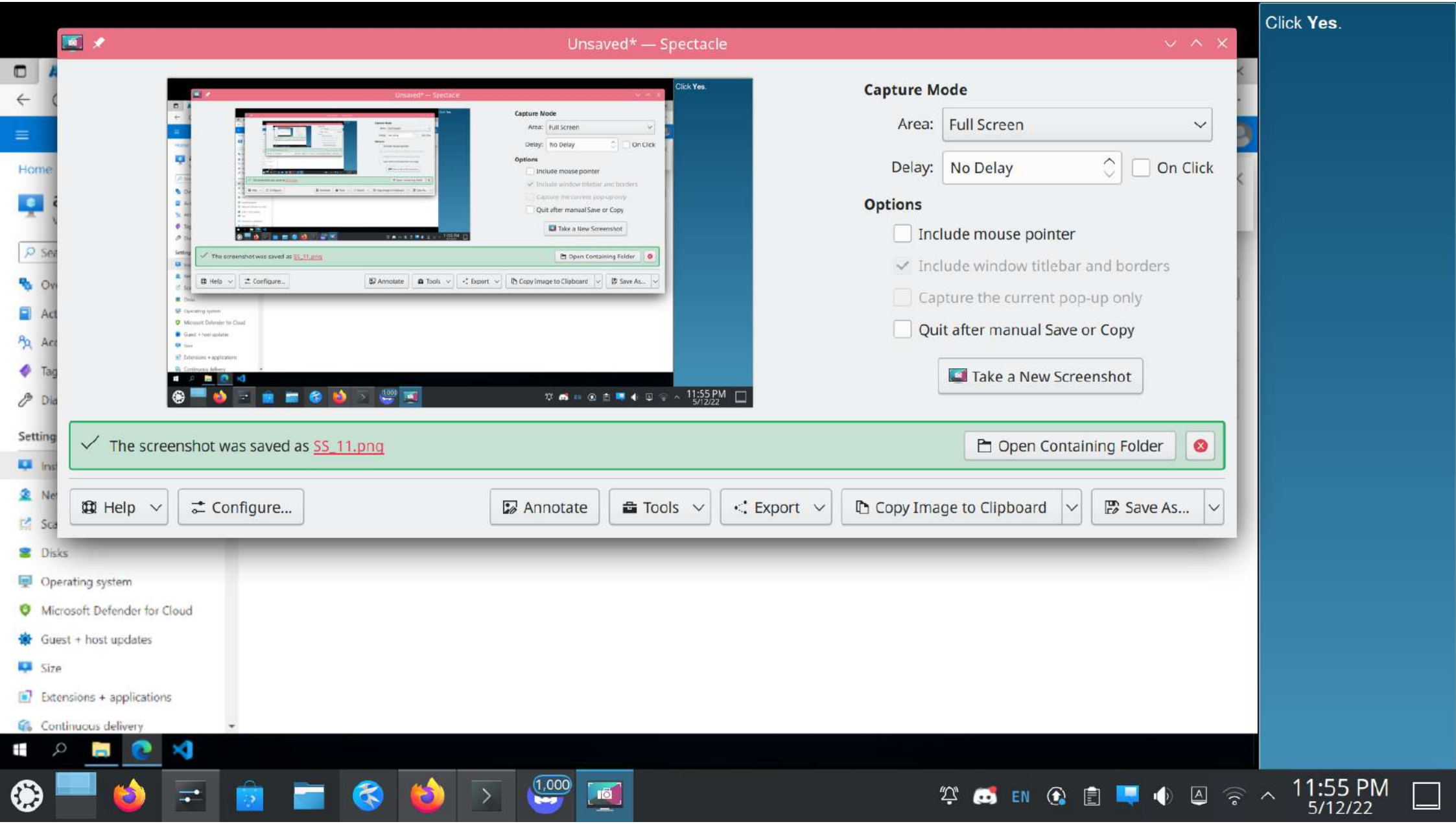
Close the Cloud Shell pane.

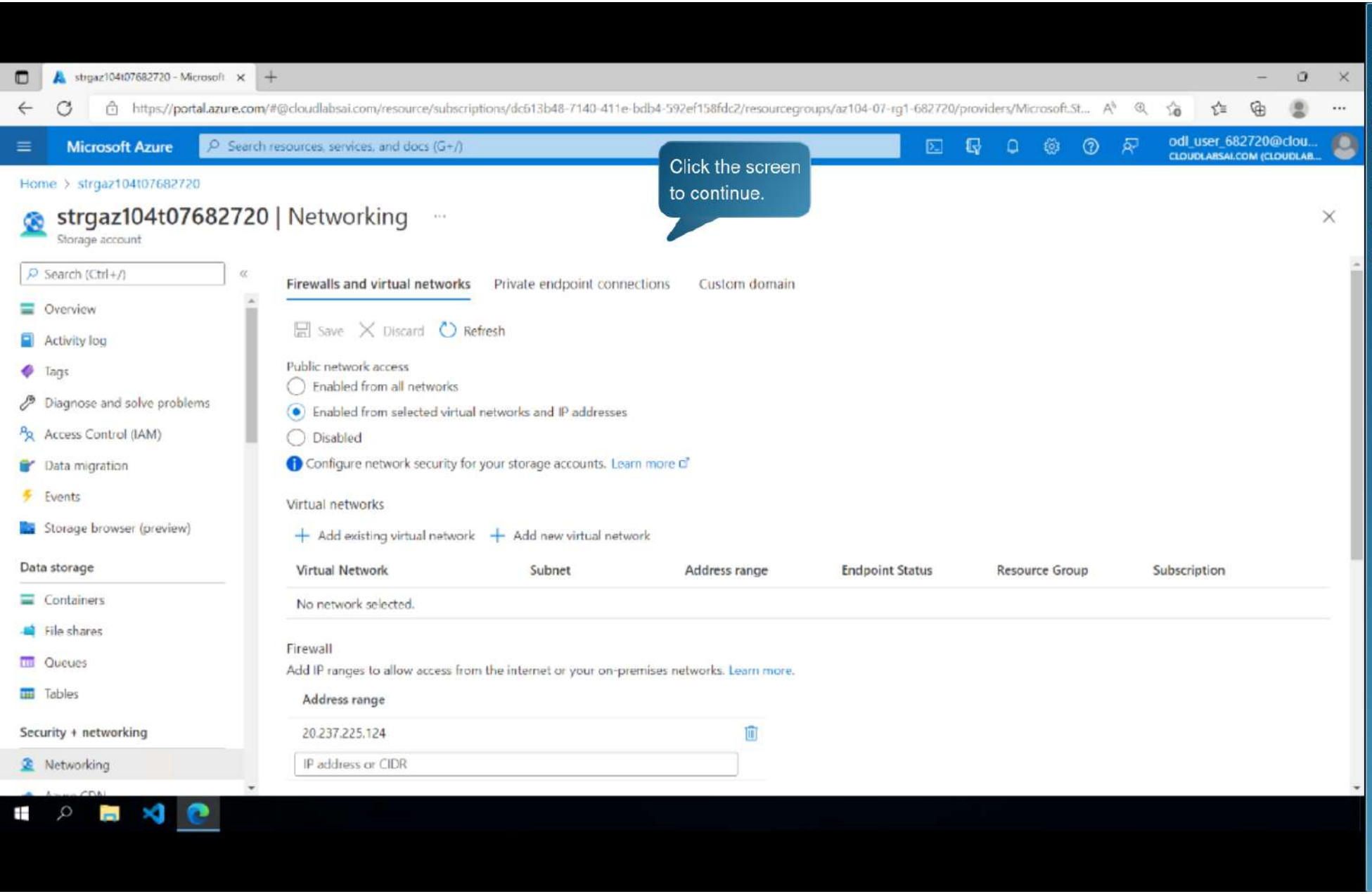


You can see the log entries representing the HTTP GET request generated by displaying the application in the browser.



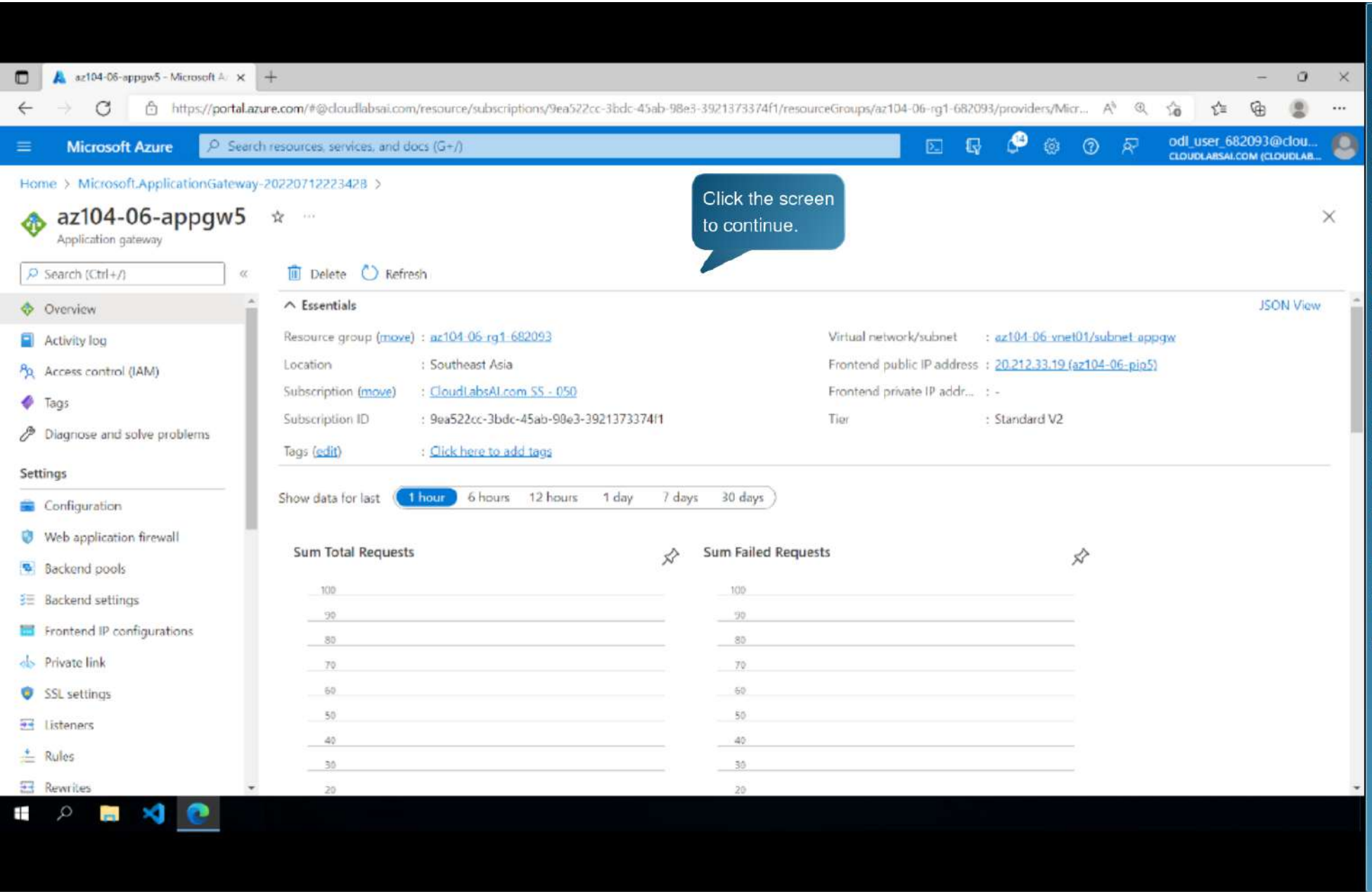
Close the Cloud Shell pane to terminate the script.


Unsaved* — Spectacle
Capture Mode
Area: Full Screen
Delay: No Delay
On Click
Options
Include mouse pointer
Include window titlebar and borders
Capture the current pop-up only
Quit after manual Save or Copy
Take a New Screenshot
The screenshot was saved as SS_11.png
Open Containing Folder
Help
Configure...
Annotate
Tools
Export
Copy Image to Clipboard
Save As...
Click Yes.
11:55 PM
5/12/22



Since you are connecting from the IP address assigned to an Azure virtual machine hosting the Cloud Shell instance, the download attempt failed.

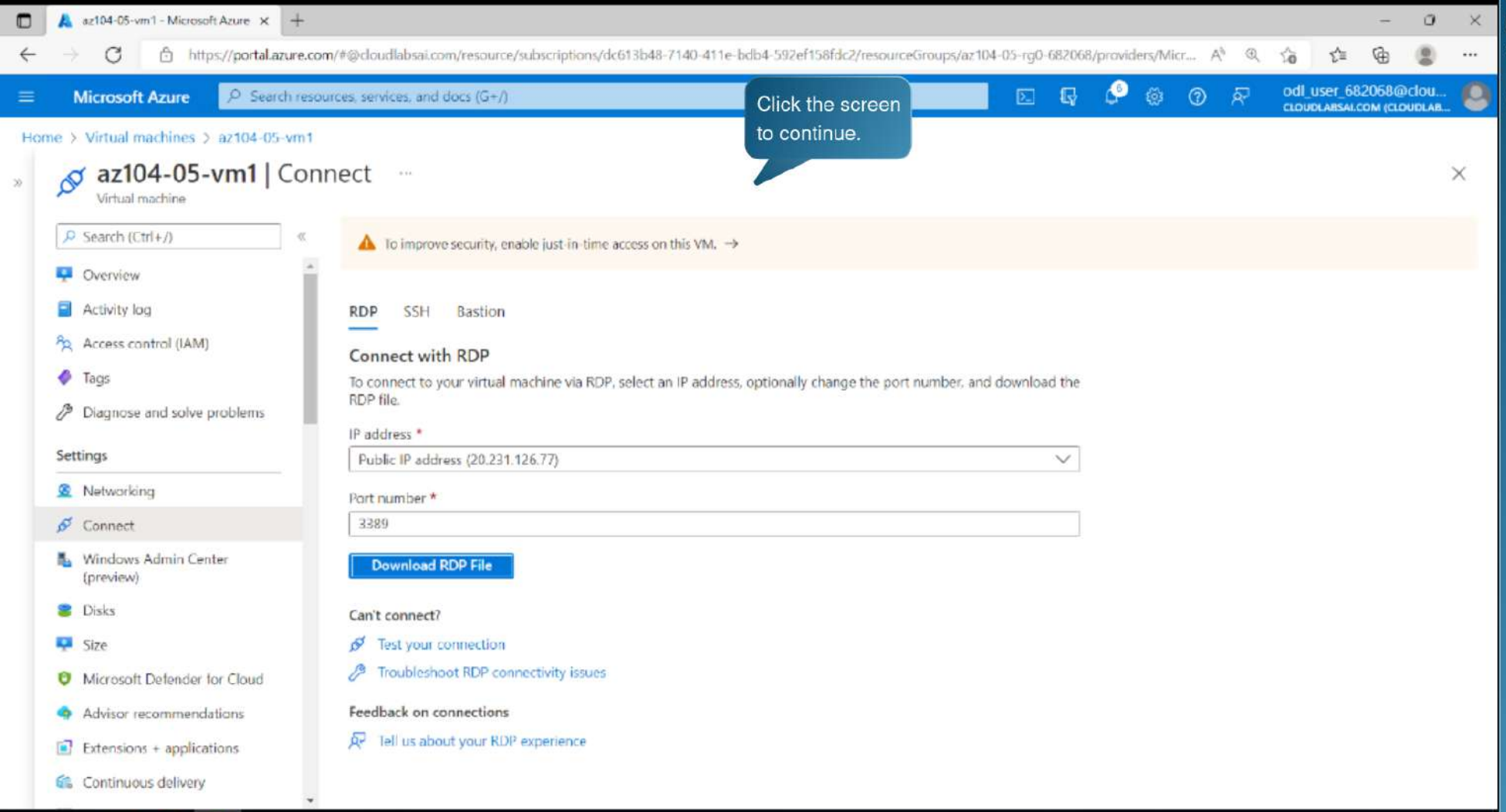
Close the Cloud Shell pane.



The target virtual machine changed to the VM in the second spoke virtual network, as indicated by the message.

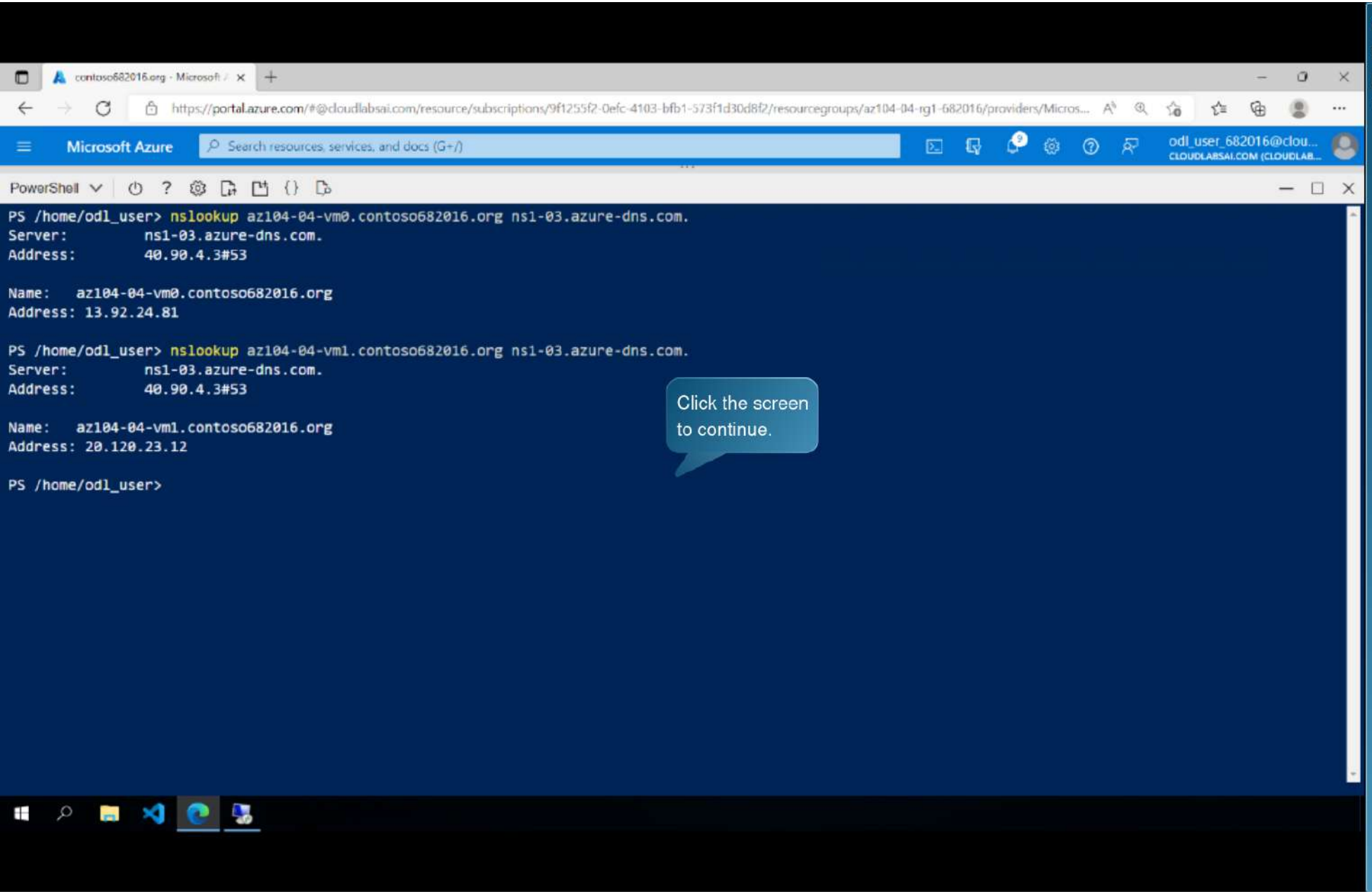
Close the browser tab.

Note: This result illustrates that Application Gateway can target virtual machines on multiple virtual networks. Additionally, Application Gateway can target endpoints in other Azure regions or even outside of Azure, unlike Azure Load Balancer, which load balances across virtual machines in the same virtual network.

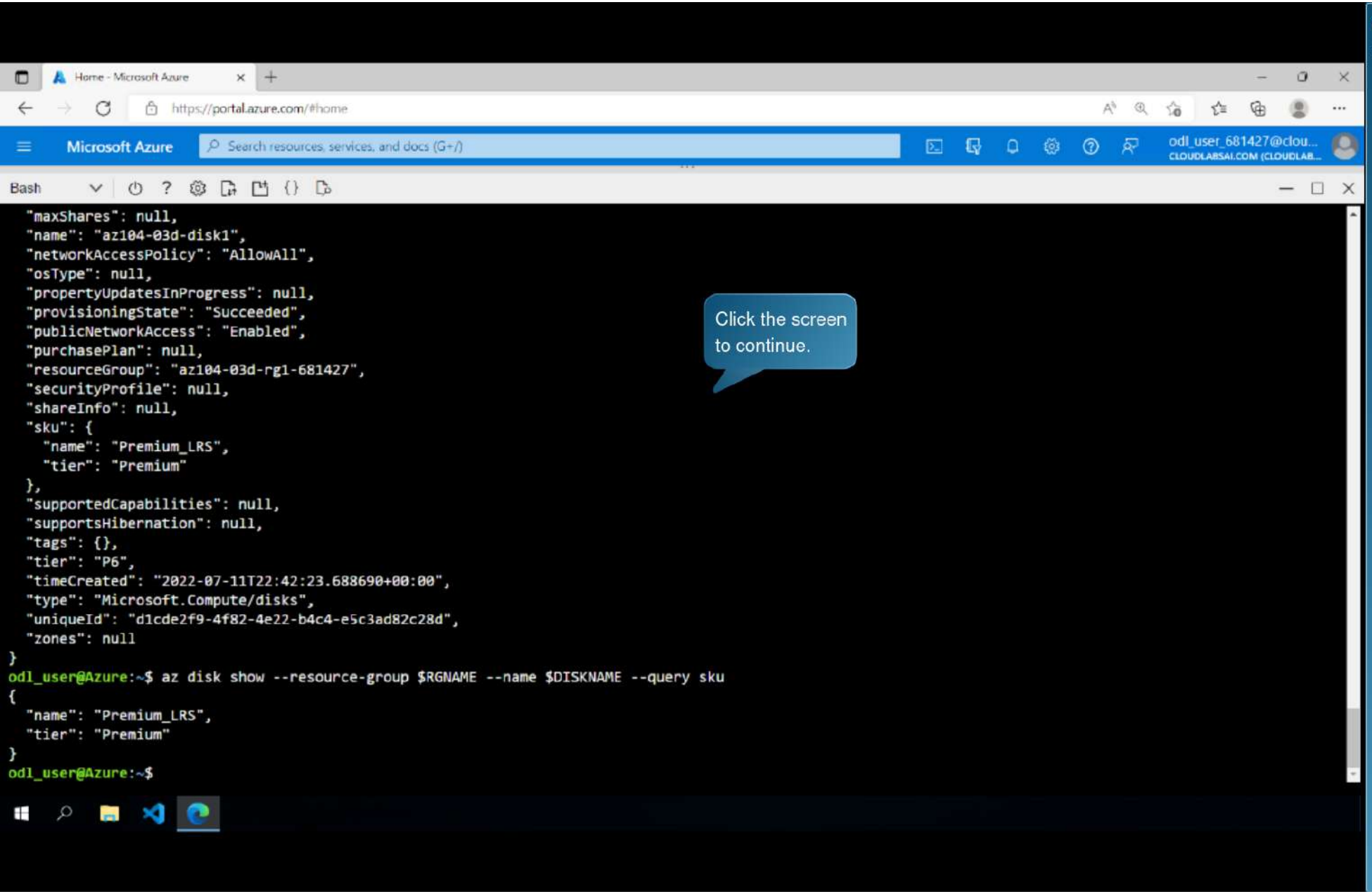


Examine the output of the command and verify that the connection was successful.

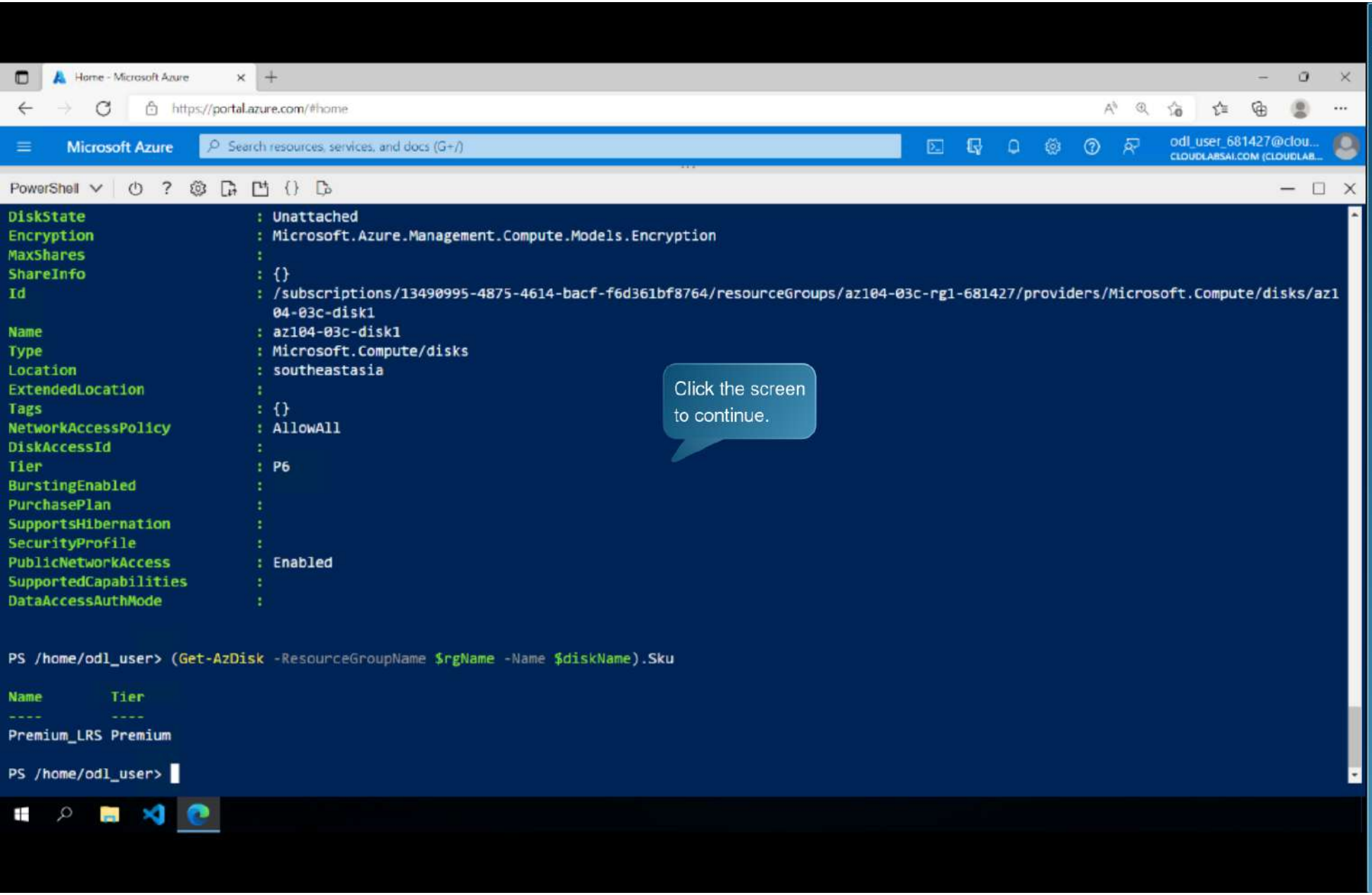
Close the RDP session.



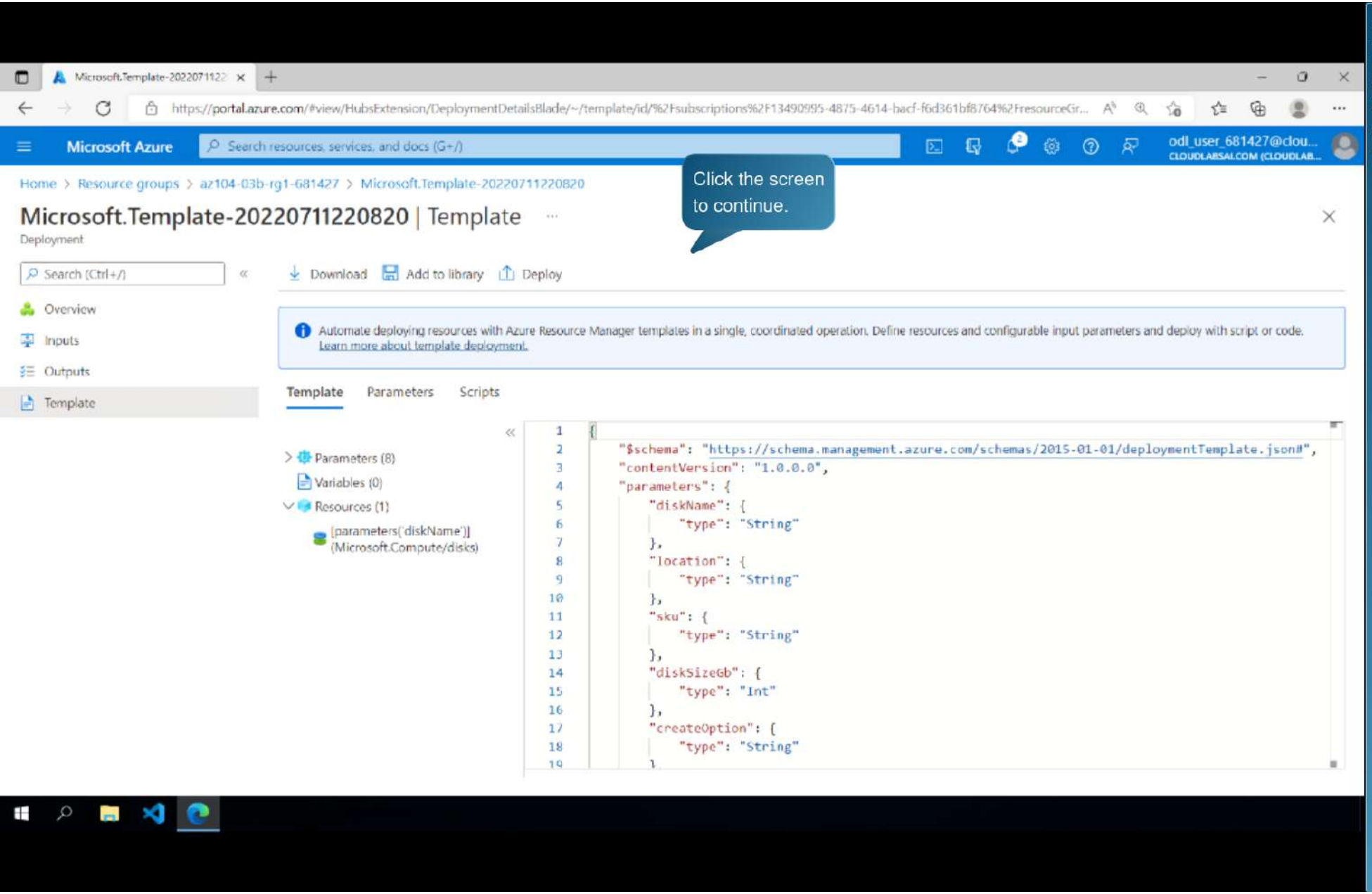
Verify that the output of the command includes the public IP address of the virtual machine.



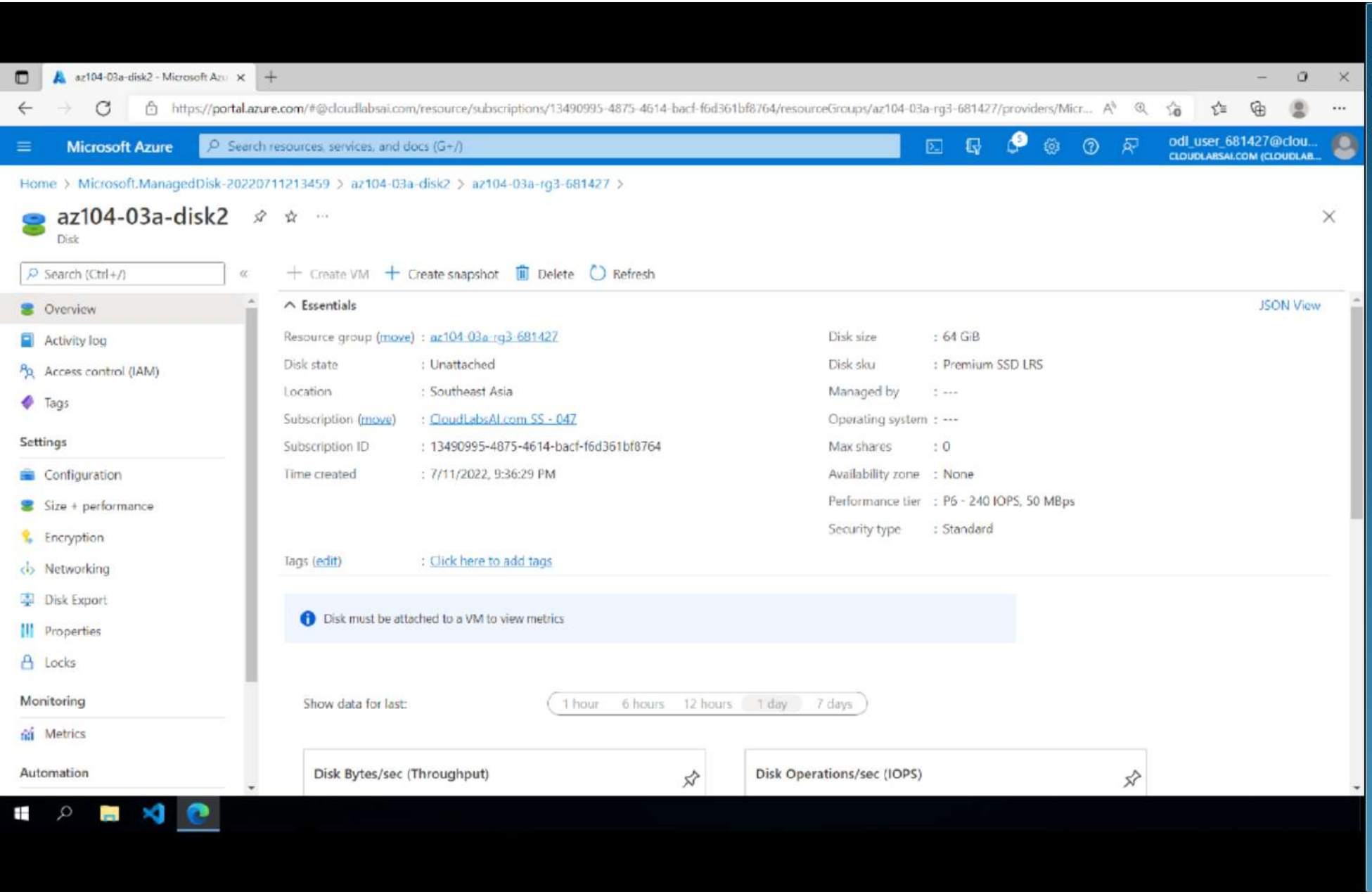
Verify that the change took effect.



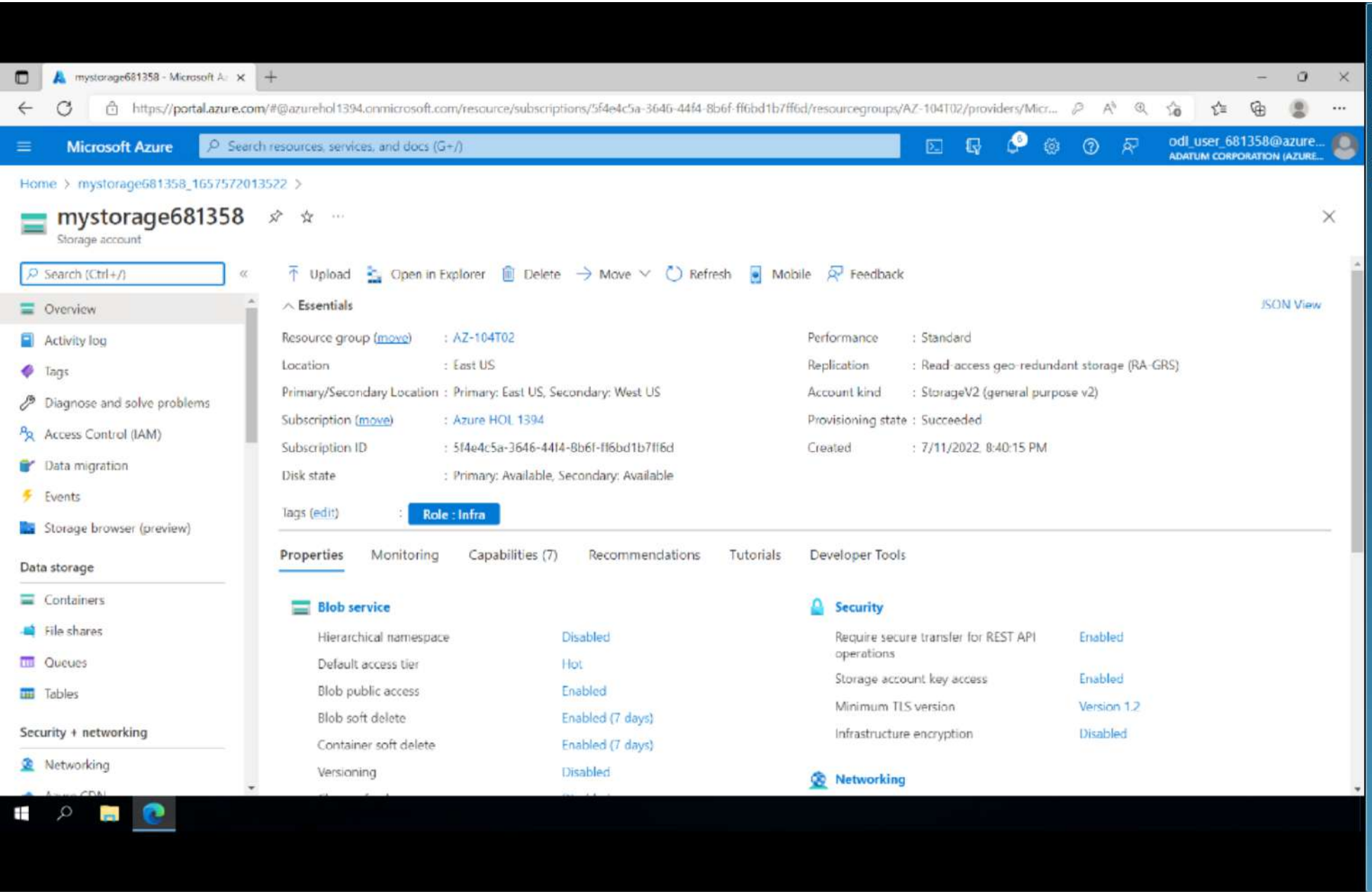
Verify that the change took effect.



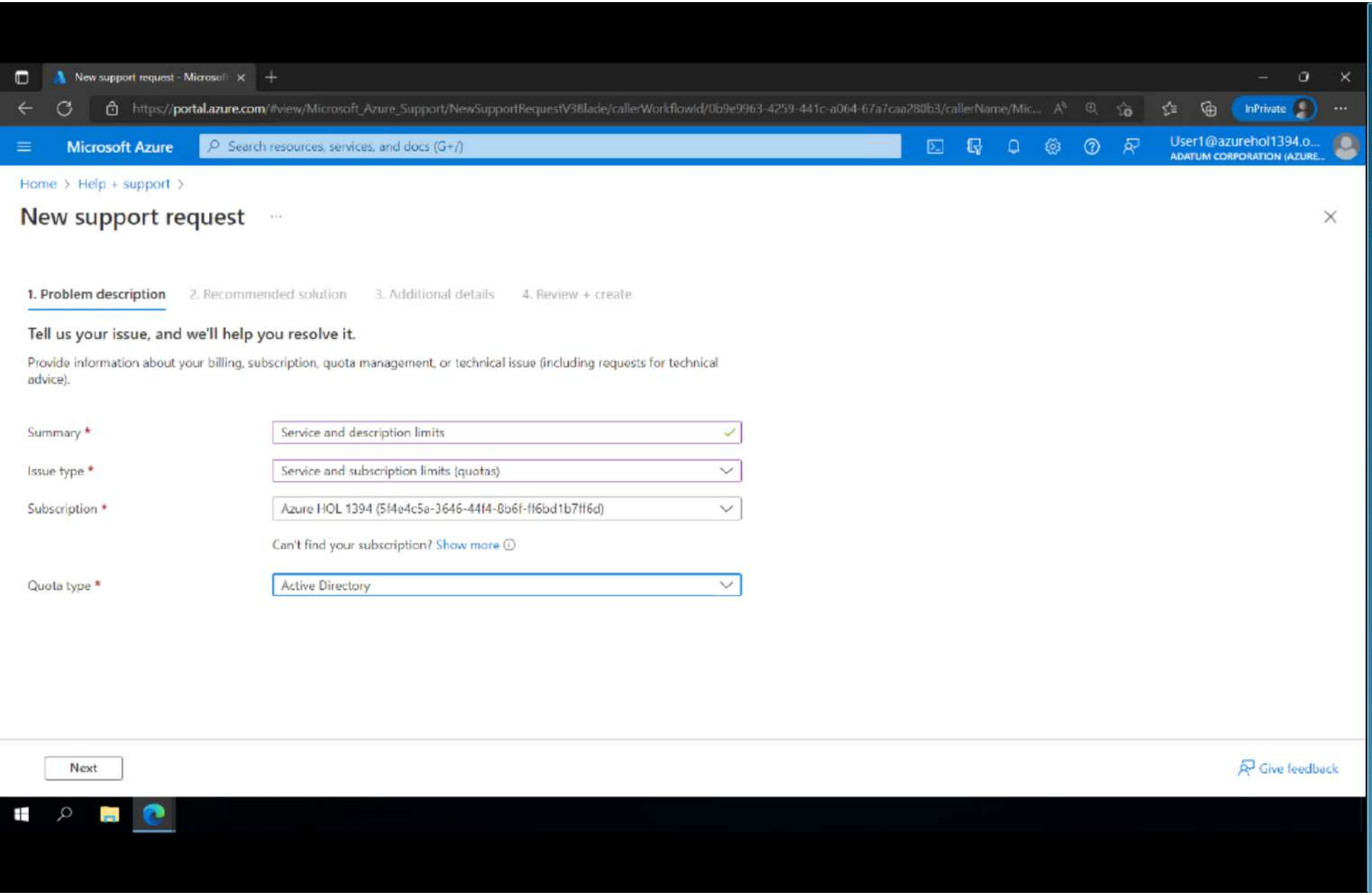
Select the **Microsoft.Template** template deployment, and review the content of its **Input** and **Template** blades.



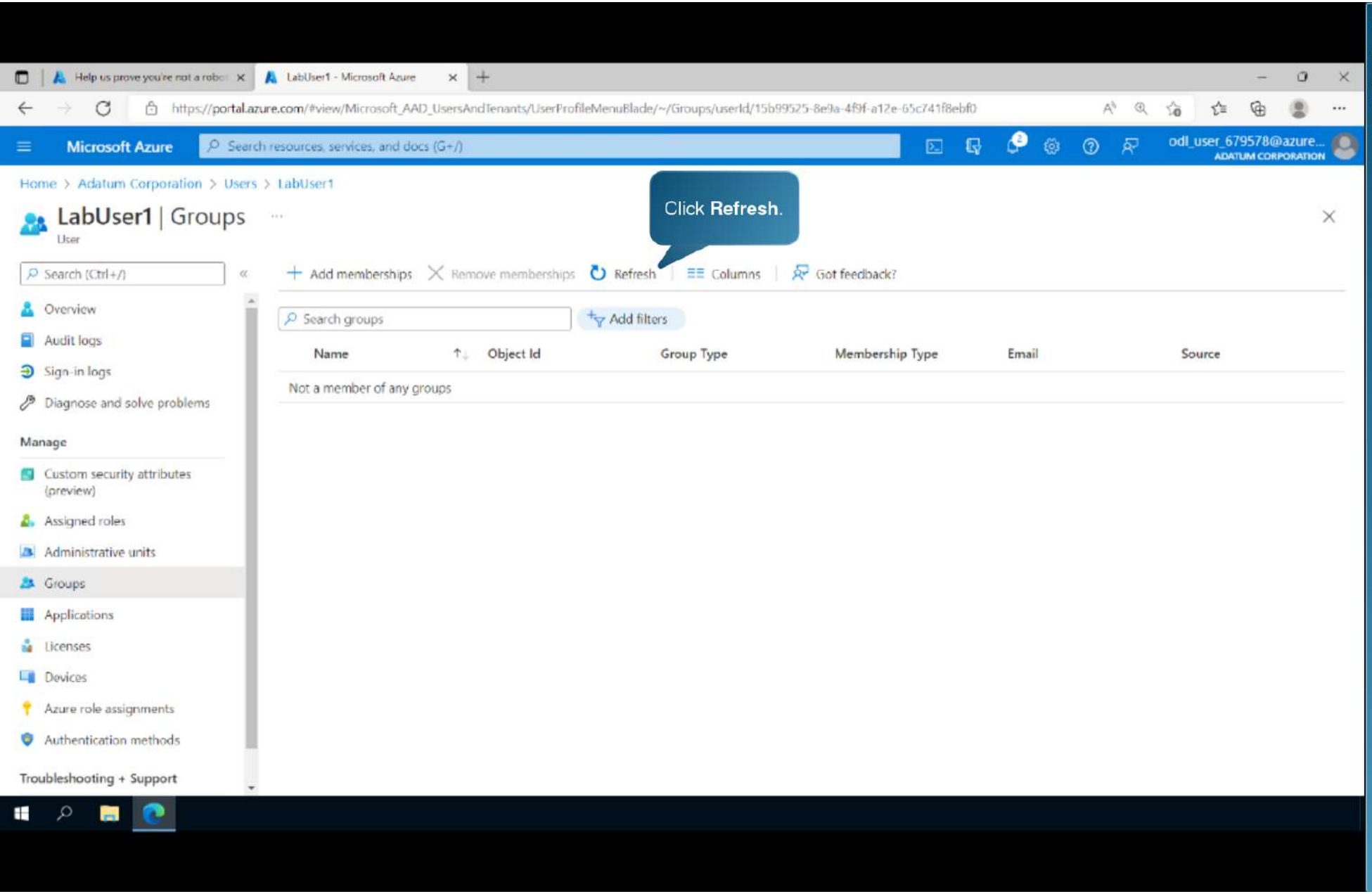
The change was successful, since the resource group–level lock applies to delete operations only.



On the Overview blade of the newly created storage account, note that the tag *Role* with the value *Infra* has been automatically assigned to the resource.



The subscription you are using appears in the Subscription dropdown list, indicating that your account has the permissions required to create the subscription-specific support request.



Click **Add memberships** and add the guest user account to the **IT Lab Administrators** group.