

192110326

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32. Database as a Service (DaaS) create and configure a new VM Image in any Public Cloud Service Provide

The screenshot displays the Microsoft Azure portal interface. The top navigation bar shows the user is logged in as 'himanthasailburna2004@...'. The main content area is titled 'Virtual machine' and shows the 'Overview' tab. A blue banner at the top of the overview section contains an advisor recommendation: 'Advisor (1 of 8): All network ports should be restricted on network security groups associated to your virtual machine'. Below this, key VM details are listed: Subscription (Azure for Students), Subscription ID (6ae8b981-dd71-4d18-98de-8279770de35b), Health state (OK), and Tags (Add tags). The 'Properties' tab is active, showing details for the 'Virtual machine' (Computer name: Virtual, Operating system: Windows (Windows Server 2019 Datacenter), Image publisher: MicrosoftWindowsServer, Image offer: WindowsServer, Image plan: 2019-datacenter-gensecond, VM generation: V2, VM architecture: x64, Agent status: Ready, Agent version: 2.7.41491.1095). The 'Networking' section shows the Public IP address (20.239.75.183) and the Virtual network/subnet (Virtual-vnet/default). The 'Size' section shows the Standard DS1 v2 size with 1 vCPU. Below the Azure portal, a Windows File Explorer window is open, showing the 'Windows (C:)' drive. The left sidebar of the File Explorer shows 'Quick access' and 'This PC' views. The main pane displays a list of folders: Packages, PerfLogs, Program Files, Program Files (x86), Users, Windows, and WindowsAzure. The bottom of the image shows the Windows taskbar with the Start button, search bar, and various application icons. The system tray on the right shows the date and time as 1:04 PM on 8/30/2023, and the temperature as 31°C.

Microsoft Azure

Search resources, services, and docs (G+J)

himanthasailburna2004@...
DEFAULT DIRECTORY

All services > Resource groups > vm3 >

Virtual machine

Search

Connect Start Restart Stop Capture Delete Refresh Open in mobile Feedback CLI / PS

Advisor (1 of 8): All network ports should be restricted on network security groups associated to your virtual machine →

Subscription (move) : Azure for Students Public IP address : 20.239.75.183
Subscription ID : 6ae8b981-dd71-4d18-98de-8279770de35b Virtual network/subnet : Virtual-vnet/default
Health state : - DNS name : Not configured
Tags (edit) : Add tags

Properties Monitoring Capabilities (8) Recommendations (8) Tutorials

Virtual machine

Computer name Virtual
Operating system Windows (Windows Server 2019 Datacenter)
Image publisher MicrosoftWindowsServer
Image offer WindowsServer
Image plan 2019-datacenter-gensecond
VM generation V2
VM architecture x64
Agent status Ready
Agent version 2.7.41491.1095

Networking

Public IP address 20.239.75.183 (Network interface virtual93)
Public IP address (IPv6) -
Private IP address 10.0.0.4
Private IP address (IPv6) -
Virtual network/subnet Virtual-vnet/default
DNS name Configure

Size

Size Standard DS1 v2
vCPUs 1

File Explorer

Manage Windows (C:)

File Home Share View Drive Tools

← → This PC > Windows (C:) >

Search Windows (C:)

Quick access

Desktop

Downloads

Documents

Pictures

This PC

Network

Name

Date modified

Type

Size

Packages

PerfLogs

Program Files

Program Files (x86)

Users

Windows

WindowsAzure

7 items

31°C Partly sunny

Search

1:04 PM 8/30/2023

18:34 30-08-2023