

Running Azure VM:

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and user information. The main content area displays the details for a virtual machine named 'res-test-user'.

Overview

res-test-user
Virtual machine

Search

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

res-test-user virtual machine agent status is not ready. Troubleshoot the issue →

Essentials

Resource group (move) : test-resource
Status : Running
Location : East US (Zone 1)
Subscription (move) : Azure subscription 1
Subscription ID : 150e6d3b-22fc-46a4-a24c-ee9941f58d5f
Availability zone : 1
Tags (edit) : Click here to add tags

Operating system : Windows (Windows 10 Pro)
Size : Standard Copied 1 GiB memory
Public IP address : 20.127.167.76
Virtual network/subnet : res-test-user-vnet/default
DNS name : Not configured
Health state : -

Properties Monitoring Capabilities (7) Recommendations Tutorials

Virtual machine

Computer name	res-test-user
Operating system	Windows
Image publisher	MicrosoftWindowsDesktop
Image offer	Windows-10
Image plan	win10-22h2-pro-g2
VM generation	V2
VM architecture	x64
Agent status	Not Ready
Agent version	Unknown
Host group	None

Networking

Public IP address	20.127.167.76 (Network interface res-test-user379_x1)
Public IP address (IPv6)	-
Private IP address	10.1.0.4
Private IP address (IPv6)	-
Virtual network/subnet	res-test-user-vnet/default
DNS name	Configure

Size

Size	Standard B1s
vCPUs	1
RAM	1 GiB

Output:

