

TASK 6

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The screenshot shows the Microsoft Azure portal interface. The main heading is "CreateVm-MicrosoftWindowsServer.WindowsServer-202-202511071...". Below the heading, there's a search bar and a set of action buttons: Delete, Cancel, Redeploy, Download, and Refresh. The left sidebar shows the "Overview" tab selected, with sub-tabs for Inputs, Outputs, and Template. The main content area displays "Deployment is in progress" with details: Deployment name: CreateVm-MicrosoftWindowsServer.WindowsServer-202-20251107183555, Subscription: Azure subscription 1, Resource group: myResourceGroup, Start time: 11/7/2025, 6:40:48 PM, and Correlation ID: 85d6f5db-bc42-45fd-ba48-1bafc64fb7a6. Below this, the "Deployment details" section shows a table with one resource: "network-interface" of type "Deployment" with status "Created". The "Next steps" section is also visible. On the right, a "Notifications" panel shows a list of events: "Deployment in progress..." (Running), "Deleted resource group myResourceGroup" (6 minutes ago), "Deployment succeeded" (14 hours ago), and another "Deleted resource group myResourceGroup" (14 hours ago). The bottom of the screen shows a Windows taskbar with various application icons and a system tray with weather and time information.

The screenshot shows the Microsoft Azure portal interface for a completed deployment. The main heading is "CreateNetworkSecurityGroupBladeV2-20251106054718 | Overview". Below the heading, there's a search bar and a set of action buttons: Delete, Cancel, Redeploy, Download, and Refresh. The left sidebar shows the "Overview" tab selected, with sub-tabs for Inputs, Outputs, and Template. The main content area displays "Your deployment is complete" with details: Deployment name: CreateNetworkSecurityGroupBladeV2-20251106054718, Subscription: Azure subscription 1, Resource group: vm2_group, Start time: 11/6/2025, 5:53:13 AM, and Correlation ID: 0feb6930-8a37-4cce-aa9b-67fdda75da68. Below this, the "Deployment details" section is collapsed, and the "Next steps" section shows a "Go to resource" button. On the right, a "Cost management" section with a green icon and a "Microsoft Defender for Cloud" section with a green shield icon are visible. The bottom of the screen shows a Windows taskbar with various application icons and a system tray with weather and time information.

Search

Virtual machines Get started

Overview

All resources

Infrastructure

Virtual machines

Virtual Machine Scale Set (VMSS)

Compute Fleet

Disks + images

Capacity + placement

Related services

Monitoring + Policy

Help

+ Create Reservations

You are viewing a new version of the experience. Click here to access the experience.

Name 1

simplevm

Showing 1 - 1 of 1. Display count:

Remote Desktop Connection

Remote Desktop can't connect to the remote computer for one of these reasons:

- 1) Remote access to the server is not enabled
- 2) The remote computer is turned off
- 3) The remote computer is not available on the network

Make sure the remote computer is turned on and connected to the network, and that remote access is enabled.

[See details](#) [OK](#)

Connect

Bastion

Windows Admin Center

Networking

Settings

Availability + scale

Security

Backup + disaster recovery

Operations

Monitoring

VM IP address

VM port

Connection prerequisites

Line of sight to private IP address

VM access

Check access

Connect using RDP file

Download and open file to connect

Username

Windows

Local IP | 39.34.153.67

Private IP | 172.17.0.4

3389

Connecting over a VPN?

Manually configure line of sight to private IP address

How to configure

Check inbound NSG rules

Download RDP file

Download RDP file

Username

azureuser

Forgot password?

Reset password