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These Release Notes summarize current status, information on validated platforms, and known issues with NVIDIA® Quadro® Virtual Workstation on Microsoft Azure.
Quadro Virtual Workstation supports NVIDIA GPUs with several Microsoft Azure images and guest operating systems.

2.1. Supported Microsoft Azure VM Sizes

This release of Quadro Virtual Workstation is supported with the Microsoft Azure VM sizes listed in the table. Each VM size is configured with a specific number of NVIDIA GPUs in GPU pass through mode.

<table>
<thead>
<tr>
<th>VM Size</th>
<th>NVIDIA GPU</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>NCv3 series</td>
<td>Tesla V100</td>
<td>1</td>
</tr>
<tr>
<td>NCv2 series</td>
<td>Tesla P100</td>
<td>1</td>
</tr>
<tr>
<td>ND6</td>
<td>Tesla P40</td>
<td>1</td>
</tr>
<tr>
<td>ND12</td>
<td>Tesla P40</td>
<td>2</td>
</tr>
<tr>
<td>ND24</td>
<td>Tesla P40</td>
<td>4</td>
</tr>
</tbody>
</table>

If an attempt is made to use Quadro Virtual Workstation with an unsupported VM size, a warning is displayed at console login time that the VM size is unsupported.

2.2. Guest OS Support

Quadro Virtual Workstation is available on Microsoft Azure images preconfigured with a choice of 64-bit Windows releases and Linux distributions as a guest OS.
2.2.1. Windows Guest OS Support
Quadro Virtual Workstation is available on Microsoft Azure VMs preconfigured only with following 64-bit Windows releases as a guest OS:

- Windows Server 2016

2.2.2. Linux Guest OS Support
Quadro Virtual Workstation is available on Microsoft Azure VMs preconfigured only with the following Linux releases as a guest OS:

- Ubuntu 18.04 LTS
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