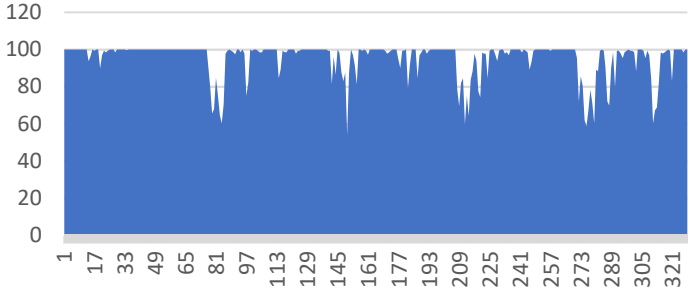
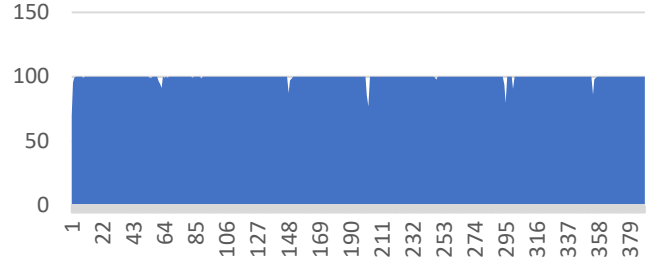
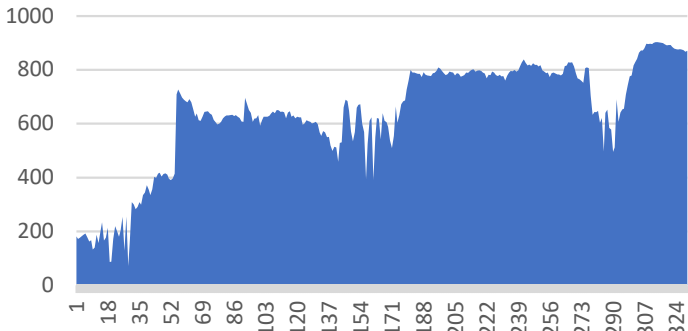
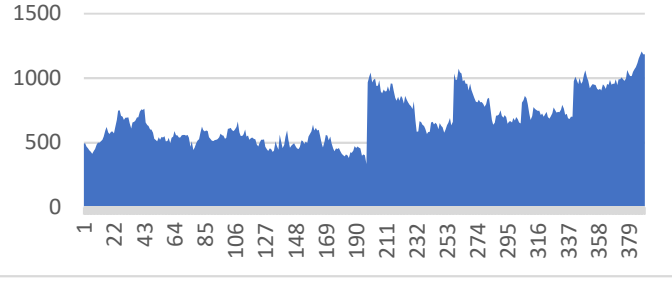
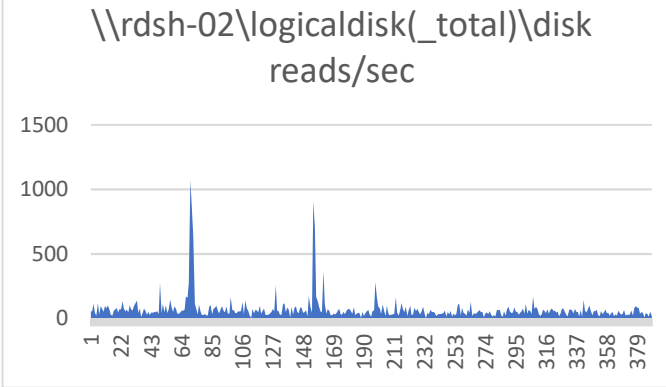
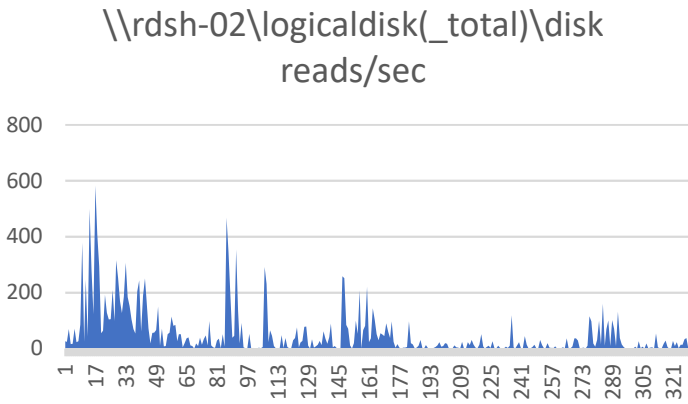


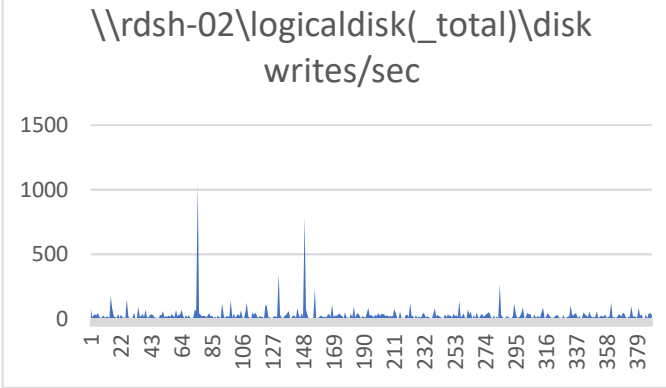
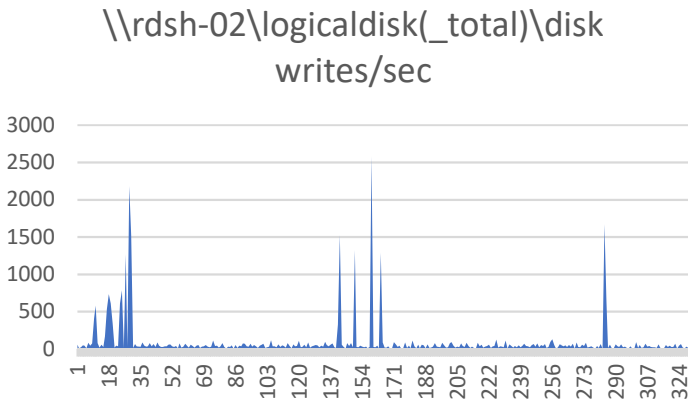
OneDrive for Business – 10 Noisy Neighbors – Performance Counter Comparison (Azure -vs- On-Premises)

Observation	On-Premise	Azure
<p>Azure uses a bit more CPU</p>	<p style="text-align: center;">\\rdsh-02\processor(_total)\% processor time</p> 	<p style="text-align: center;">\\rdsh-02\processor(_total)\% processor time</p> 
<p>Looks similar</p>	<p style="text-align: center;">\\rdsh-02\memory\available mbytes</p> 	<p style="text-align: center;">\\rdsh-02\memory\available mbytes</p> 

We don't see a real difference. A few spikes but nothing significant

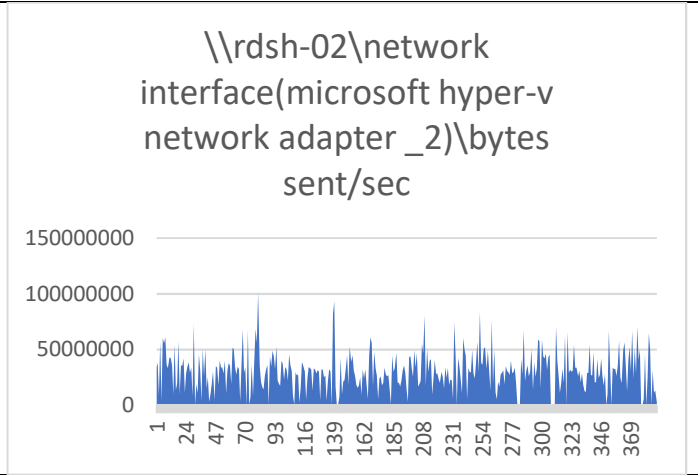
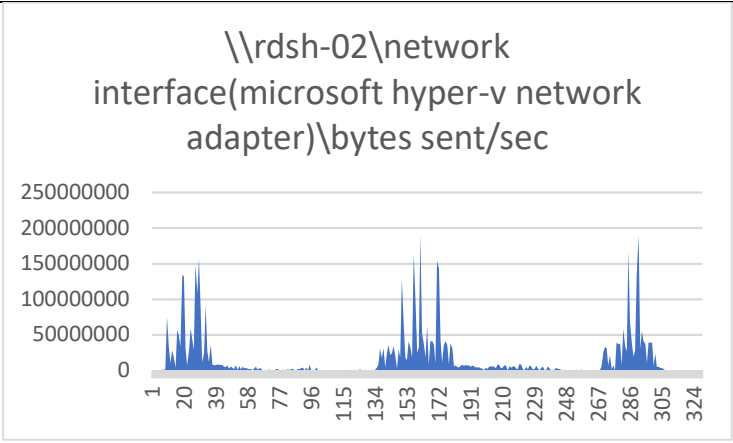


We don't see a real difference. A few spikes but nothing significant



Azure = more bytes sent / sec

Reasons unknown



Azure = more bytes received/sec

Reasons unknown

