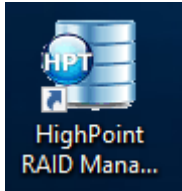


Checking the PCIe Bandwidth of your HighPoint NVMe Controller using HighPoint WebGUI

1. Double click on the HighPoint RAID Management to enter it



2. Click on the Physical tab

The screenshot shows the 'Physical' tab selected in the top navigation bar. The main content area is split into two panels: 'HBA Properties' and 'Storage Properties'. The 'HBA Properties' panel lists: Host Adapter model: HighPoint NVMe RAID Controller, Controller count: 1, Enclosure count: 1, Physical Drive: 4, Legacy Disk: 4, and RAID Count: 0. The 'Storage Properties' panel shows a storage icon and lists: Total Capacity: 1000 GB, Configured Capacity: 1000 GB, and Free Capacity: 0 GB. A red bar at the bottom of the storage panel indicates 'Configured 100.0%'.

3. Click on Enclosure 1

The screenshot shows the 'Physical' tab selected. On the left sidebar, 'Enclosure 1' is highlighted. The main content area shows 'Controller Information' for 'Controller 1'. The details listed are: Model Name: HighPoint NVMe RAID Controller and Vendor: HighPoint Technologies, Inc.

4. Check that the Current Link Width is x16 and Current Link Speed is 8.0 GT/s for maximum performance

The screenshot shows the 'Physical' tab selected. On the left sidebar, 'Enclosure 1' is highlighted. The main content area shows 'Enclosure Information' for 'Enclosure 1'. The details listed are: Model: SSD7101A-1, Vendor: HighPoint, ID: 1, PCI Bus Number: 1, and PCI Device Number: 0. A green box highlights the 'Current Link Width: x16' and 'Current Link Speed: 8.0 GT/s' fields.