PTC Creo 4.0 Hardware Support – Hewlett Packard Enterprise

Last updated: December 12, 2016

All drivers listed in this document available from your workstation manufacturer. Do not attempt to search AMD(ATI) or NVIDIA websites as those hardware vendors often will only have current (latest) drivers available which in most cases HAVE NOT BEEN TESTED by PTC.

If multiple certified or supported drivers are listed for a particular hardware configuration, PTC recommends using the latest configuration posted.

Creo 4.0 is not supported on Windows 32 Bit platforms.

### Desktop Virtualization Environment Support – HPE

<table>
<thead>
<tr>
<th>Server Hardware</th>
<th>Hypervisor</th>
<th>VDI Server Software Stack</th>
<th>VM Client</th>
<th>Virtualization Mode and Host Driver</th>
<th>Graphics Card and Driver Version</th>
<th>Date Certified or Supported</th>
<th>Minimum Supported Datecode</th>
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<tbody>
<tr>
<td>ProLiant m710x Server Cartridge</td>
<td>N/A</td>
<td>Citrix XenDesktop 7.9 With HDX 3D Pro</td>
<td>Windows 10 64 Bit</td>
<td>N/A</td>
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**Client Configuration**

PTC has tested the above virtualized desktop environments with a variety of desktops and laptops. Please consult your virtualization technology provider on the recommendations for the client hardware.

**New certifications are currently in progress.**

**Please check back later for further updates.**