Making the move to the cloud has just got easier. With Teradici Cloud Access Software, you can migrate highly interactive graphic intensive workloads, mainstream applications and business solutions to any cloud.

Cloud Access Software is built on industry-leading PCoIP® technology, empowering customers to securely deliver a rich user experience across all network conditions on a variety of desktop and mobile end-point devices, including ultra-secure PCoIP Zero Clients.

**Securely deliver graphics intensive applications and solutions from the cloud**
- Move your graphics-intensive workloads to the cloud and enhance collaboration without compromising on security and rich-user experience.
- Co-locate data and compute in the cloud to improve performance and user productivity
- Data never leaves the cloud as PCoIP protocol only transfers pixels to secure end-point clients.

**Migrate applications and workloads to the cloud without re-writing**
- "Lift & Shift" your existing applications and workloads to the cloud
- Save cost (time, money, resources) of re-writing applications for the cloud
- Transform existing applications into cloud-enabled applications while providing high performance and rich end user experience

**Easily deploy desktops and workstations in any cloud**
- Leverage the flexibility of cloud computing to scale compute resources according to project requirements and workloads
- Enables Enterprises to easily scale in or out from a private or public cloud to meet the needs of a flexible workforce.
- Supports hybrid and multi-cloud environments

[teradici.com/cloudaccess](teradici.com/cloudaccess)
“Teradici’s Cloud Access Software is well positioned to address a sizable amount of the cloud deployment opportunity. More organizations are looking to deliver line of business applications and services to their customers and this will enable them to do just that.”

WILLIAM FELLOWS
CO-FOUNDER AND RESEARCH VICE PRESIDENT
451 RESEARCH

GRAPHICS AND STANDARD EDITIONS

Teradici Cloud Access Software is available in two editions. The Graphics Edition allows the users of graphics intensive applications, such as video editing, building information modeling, 3D animation, GIS mapping and fluid dynamics, to enjoy the benefits of cloud computing. The Standard Edition delivers those same cloud computing benefits to users of non-graphics applications.

SPECIFICATIONS

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<tbody>
<tr>
<td>Compatibility with Hypervisors &amp; Cloud</td>
<td>VMware vSphere on VMware® vSphere® 6.x hypervisor (requires GPU for Graphics Edition)</td>
<td>KVM hypervisor with RHEL as guest OS (Standard Edition only)</td>
<td>Amazon Web Services, including EC2/G2</td>
<td>Microsoft Azure, including NV-series (Windows only)</td>
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<td>Compatible clients</td>
<td>PCoIP Zero Clients running FW 5.1 or later</td>
<td>Teradici PCoIP Software Clients for Mac, Windows or Chrome OS</td>
<td>PCoIP Mobile Clients for iOS and Android tablets</td>
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<td>Max display resolution</td>
<td>Up to 4 monitors at up to 4K UHD resolution (dependent on capabilities of GPU card and compatible PCoIP end points)</td>
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<tr>
<td>GPU compatibility for Graphics Edition</td>
<td>Supports all brands of graphic cards</td>
<td>Optimized on NVIDIA GRID compatible GPUs</td>
<td>AMD FirePro™ GPU (currently available as technology preview)</td>
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<td>Software trial</td>
<td>60-day trial</td>
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Learn more at teradici.com/cloudaccess