

Secure, broker, provision and monitor CAS connections

Teradici CAS Manager

Introducing Teradici CAS Manager, a unified interface for IT administrators to secure, broker, provision and monitor CAS connections. CAS Manager enables customers to install the connection management plane in their own on-premises or cloud environment, or access it as a cloud-based service from Teradici (CAS Manager as a Service). In all deployment environments, CAS Manager interacts seamlessly with CAS Connectors to access and manage remote desktops, mobile and fixed workstations.

Automate and broker CAS deployments

- Enables fast and easy deployment of new remote desktops and workstations
- Tap securely into existing Active Directory services, eliminate manual configuration tasks and improve administrative efficiency
- Manage effectively who is allowed to log in remotely and to what machines by defining OU (organizational units) in Active Directory
- Facilitate secure connections between domain users and remote desktops and workstations without users having to memorize machine names or IP addresses
- Provide users access to one or many remote desktops and workstations as desired, easily modifying, adding, or removing user access as needed
- Provide entitlement to remote desktops on a permanent basis on flexibility of entitlement based on session or a time limit

Optimize costs and manage cloud consumption

- Actively control up-time service charges for public cloud remote desktops and workstations by turning off machines that are not in active use
- Start up the remote desktop or workstation when a user attempts to connect again
- Provision remote desktops and workstations and remove them once no longer required
- Share remote workstations between multiple users by configuring assignments and entitlements





Secure CAS deployments

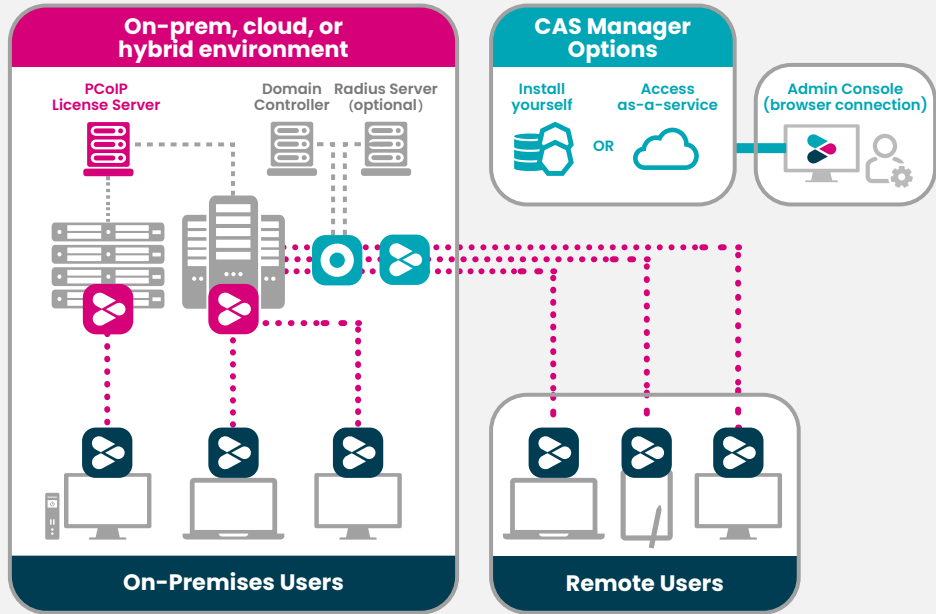
- Enable secure user entitlements by brokering PCoIP® connections
- Enable Multifactor Authentication (MFA) as an added security mechanism
- Other mainstay security features of the PCoIP protocol, such as AES-256 encryption and the PCoIP Security Gateway, always provide a secure architecture independent of MFA settings

Flexible installation options with hybrid support

- Installed in a customer's on-premises, hybrid or cloud environment, or access it as a cloud-based service from Teradici
- Multicloud support across public, private or hybrid cloud environments, including AWS, Google Cloud, Microsoft Azure and on-premises data centers



-  PCoIP[®] Agents
-  CAS Manager
-  CAS Connector
-  PCoIP[®] Clients
-  PCoIP connection



CLOUD ACCESS MANAGER

User entitlement	AWS Google Cloud Microsoft Azure On-premises (including PCoIP Remote Workstation Cards)
Power management	Microsoft Azure Google Cloud AWS
Supported operating system templates	Linux RHEL 8.x Rocky Linux 8.x
Supported browsers for the management interface	Firefox, Chrome
Provisioning	Google Cloud (stock Google Cloud images only)
BETA CAS manager as a Service Only	Please check this section for features in Beta

CAS Manager and CAS Manager as a Service are part of CAS and included in Cloud Access and Cloud Access Plus subscription plans.

Learn more at teradici.com/cas

