Feature Summary
Citrix Virtual Apps and Desktops
2402 LTSR to latest current release

July 2024

Feature	2402 LTSR	2407 CR
Secure Private Access integrated into Web Studio	•	•
Support for sharing images across different Azure tenants	•	•
Auto-expansion policies for profile containers	•	•
Support for Windows Server Core 2022	•	•
Support for SQL Server 2022	•	•
Vertical Load Balancing at site level for on-premises deployments	•	•
Integrated Windows authentication	•	•
Support for vSAN 8.0	•	•
Support for provisioning target devices in untrusted domain	•	•
PVS support for Azure secret region	•	•
Register Oracle Cloud Infrastructure (OCI) provisioned machines	•	•
AV1 video codec support	•	•
Adaptive refresh rate	•	•
Loss tolerant mode for graphics	•	•
Improved Web Studio tenant management		•
Enable Local Host Cache (LHC) for power-managed single-session pooled VDAs using Full Configuration		•

Feature	2402 LTSR	2407 CR
Redesigned Access Policy UI for more flexible resource access control		•
Support for creating VMs that support hibernation on AWS		•
Director unified search for cloud and on-premises users		•
New Citrix Director Cost Optimization and Infrastructure Rightsizing		•
Citrix Profile Management In-session profile container failover among user stores		•
WEM agent basic deployment mode		•
New latency and byte rate counters for Citrix Provisioning read and write operations		•

*This capability requires Citrix Universal or Platform licensing. For more information, please reference this support article.

For more information comparing the Citrix Virtual Apps and Desktops 2203 LTSR to Citrix Virtual Apps and Desktops 2402 LTSR, visit this matrix.

Please visit the Citrix Trust Center to learn more about product compliance.