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Key Use Case/Benefit/Feature	7.6 LTSR	7.7	7.8	7.9	7.11	7.12	7.13	7.14	7.15 LTSR
USE CASES									
Virtual Desktops (Windows 7, Windows 8)	✔	✔	✔	✔	✔	✔	✔	✔	✔
Virtual Desktops (Windows 10)		✔	✔	✔	✔	✔	✔	✔	✔
Virtual Applications/Hosted Shared Desktops (Server 2008R2, 2012R2)	✔	✔	✔	✔	✔	✔	✔	✔	✔
Virtual Applications/Hosted Shared Desktops (Server 2016)					✔	✔	✔	✔	✔
Linux Applications[3]/ Hosted Shared Desktops (RHEL, SUSE, CentOS[1], Ubuntu[2])		✔	✔	✔ [1]	✔	✔ [2]	✔ [3]	✔	✔
RemotePC Access (Secure remote access to physical PCs)	✔	✔	✔	✔	✔	✔	✔	✔	✔
Linux VDI (RHEL, SUSE, CentOS[4], Ubuntu[5])		✔	✔	✔ [4]	✔	✔ [5]	✔	✔	✔
Publish Universal Windows Platform Applications					✔	✔	✔	✔	✔
MANAGEMENT & SECURITY									
Local Host Cache (Enables high availability & fault tolerance due to database failure)						✔	✔	✔	✔
Zones & Zone Preference[6] (Centrally manage geographically distributed zones from a single site)		✔	✔	✔	✔ [6]	✔	✔	✔	✔
Workspace Environment Management (Intelligent resource management & profile technology)						✔	✔	✔	✔ [7]
App Limits (Restrict number of virtual application sessions based on licensing or performance)		✔	✔	✔	✔	✔	✔	✔	✔
Multi-Type Licensing (Integrate multiple products and license models into a single site)							✔	✔	✔
AppDisks (legacy App Layering technology)			✔	✔	✔	✔	✔	✔	✔
App Layering (Robust layering technology based on Unidesk acquisition)						✔	✔	✔	✔ [7]
App Groups and Tagging[8] (Tagging resources for simplified management, similar to legacy Worker Groups)		✔	✔	✔	✔	✔ [8]	✔	✔	✔
Federated Authentication Services (Secure, single sign-on to virtual apps and desktops)				✔	✔	✔	✔	✔	✔
Proactive Notifications & Alerts (Signals notifications when site metrics reach preconfigured thresholds)		✔	✔	✔	✔	✔	✔	✔	✔
Logon Duration Improvements (Insightful analytics of user logon process and timing details)				✔	✔	✔	✔	✔	✔
Resource Utilization reporting (Historical metrics and performance trends of CPU and memory usage)						✔	✔	✔	✔
USER EXPERIENCE									
SCOM Packs (Alerting, health management and performance tracking of site within SCOM)		✔	✔	✔	✔	✔	✔	✔	✔ [7]
Machine Creation Services Storage I/O Optimizations (Disk caching technology that enhances performance)				✔	✔	✔	✔	✔	✔
Provisioning Services Accelerator for XenServer deployments (Increases VM boot time and scalability)				✔	✔	✔	✔	✔	✔
Enhanced Graphics integration (Broad system-level integration for NVIDIA, Intel IrisPro, and AMD GPUs)				✔	✔	✔	✔	✔	✔
Adaptive Transport (Faster, high-performance data transport for enhanced remote acesss from anywhere)							✔	✔	✔
Improved Printing experience (Advanced stapling, paper source selelction and load balancing capabilities)				✔	✔	✔	✔	✔	✔
Auto reconnect and session reliability (Instantly reconnect to sessions impacted by network disruption)							✔	✔	✔
HTML5 video redirection (client side rendering of internal HTML5 web content)						✔	✔	✔	✔

7 - Compatible Component, some limitations apply.

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