

# NetMan Desktop Manager

## NetMan Desktop Manager vs. Windows Server 2003 / 2008 Terminal Server

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	W2003TS	W2008TS (R2)	W2003TS / W2008TS + NetMan Desktop Manager
<b>Usability</b>			
Seamless Windows	-	✓ XP, VISTA, 7	✓ Windows 2000 or later
Integrations of applications in the desktop/Start menu	-	✓ XP, VISTA, 7	✓ Windows 2000 or later
Start menu entries based on stations rights	-	✓ XP, VISTA, 7	✓ Windows 2000 or later
Start menu entries based on user rights	-	-	✓ Windows 2000 or later
Dynamic icons on the user desktop	-	✓ XP, VISTA, 7	✓ Windows 2000 or later
Desktop icons based on station rights	-	✓ XP, VISTA, 7	✓ Windows 2000 or later
Desktop icons based on user rights	-	-	✓ Windows 2000 or later
Web frontend (Browser as launch pad	-	✓ XP (SP2 or later), VISTA, 7	✓ Windows 98 or later; Linux, Mac OS
Pass-through authentication (single sign-on)	-	✓ XP (SP3), VISTA, 7	✓ Windows 2000 or later
Static content redirect	-	✓	✓
Dynamic content redirect	-	-	✓
Advanced multi monitor support	-	-	✓
<b>Webfrontend</b>			
Support for Windows Vista, 7	-	✓	✓
Support for Windows 98, NT4, 2000, XP	-	-	✓
Support for Linux, Mac OS, etc.	-	-	✓ <sup>1</sup>
Proxy support	-	-	✓
Compatibility with IE7	-	✓	✓
Compatibility with IE6, Firefox, Netscape, Opera etc.	-	-	✓
<b>Monitoring &amp; Reporting</b>			
Application license management	-	-	✓
Application license queue	-	-	✓
Application timeout	-	-	✓
Application license monitoring, with reporting	-	-	✓
Server monitor (real time)	-	-	✓
Station monitor (real time)	-	-	✓
Diagnostics monitor (real time)	-	-	✓
Helpdesk (remote start, session mirroring, diagnostics, tracing)	-	✓ limited	✓
Configurable server event logging	-	-	✓
Detailed usage statistics	-	-	✓
Logging of blocked processes	-	-	✓

<sup>1</sup> = Requires Java Runtime 1.5. or later

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<b>Management</b>			
Published applications	-	✓ with user and policy profiles	✓
Published content	-	-	✓
Windows applications on Linux	-	-	✓
Windows applications on Mac OS	-	-	✓
Session-based load balancing	-	✓	✓
CPU-based load balancing	-	-	✓
Memory-based load balancing	-	-	✓
Server weighting for load balancing	-	✓	✓
Maximized availability in load balancing	-	-	✓
Microsoft-cluster ready	✓	✓	✓
Session sharing	-	✓	✓
Universal printer driver	-	✓ XP (SP2 or later), VISTA	✓ Windows 2000 or later
Dynamic Internet filter	-	-	✓
Support for Windows Clients	✓	✓ XP (SP3), VISTA	✓ <sup>2</sup>
Support for Mac und Linux Clients	✓	✓	✓
Support for thin clients	✓ via MS RDP	✓ via MS RDP	✓ <sup>3</sup>
Support for anonymous users	-	-	✓
Access control for anonymous users	-	-	✓
Policies based on users/user groups	✓	✓	✓
Policies based on stations/station groups	-	-	✓
Environment-specific or user-specific application processes	-	-	✓
Configuration of applications at run time	-	-	✓
Integrated CD/DVD support (Virtual CD)	-	-	✓
Licensing model	per device, per user	per device, per user	per device
Supported protocol	RDP v5.2	RDP v6	RDP v5.2/v6, NDM-RDP, ICA
Static printer bandwidth management	-	✓	✓
Dynamic printer bandwidth management	-	-	✓
<b>Security</b>			
SSL encryption (web frontend)	-	✓	✓
Two-factor authentication	-	-	✓
RDP-ticketing	-	-	✓
Access control for client drives	-	-	✓
Access control for terminal server	-	-	✓

<sup>2</sup> = Windows 2000 or later, web frontend for Windows 98 or later <sup>3</sup> = using Java client, MS RDP or XPe NDM-RDP client