

Feature	Benefits
Compression	<ul style="list-style-type: none"> • Increases speed by reducing transfer size • Delivers compression ratios of up to 10,000:1 • Works at LAN speeds for maximum performance • Reduces bandwidth requirements • Application independent • Increases robustness • Zero-config
TCP Protocol Acceleration	<ul style="list-style-type: none"> • Optimizes all TCP connections • Increases link utilization and effective bandwidth • Eliminates congestion • Minimizes queuing and retransmission delays • Increases robustness • Zero-config
Traffic Management	<ul style="list-style-type: none"> • Traffic shaper optimizes link usage • Prevents “rogue” applications from interfering with other traffic • Traffic classifier allows advanced control and reporting
Application Acceleration	<ul style="list-style-type: none"> • HTTP • Network Filesystems (CIFS/SMB) • Video Caching (Video over HTTP) • Email Acceleration (MAPI) • SSL Acceleration
Citrix XenApp/XenDesktop (HDX) Acceleration	<ul style="list-style-type: none"> • Uses complete protocol knowledge for ideal performance • Optimized compression for each service (screen, video, file transfer, etc.) • Optimized traffic shaping for each service • Multistream support • Maintains end-to-end encryption • Zero-config
Integration	<ul style="list-style-type: none"> • Citrix SD-WAN WANOP Plug-in Windows client • Citrix SD-WAN WANOP Connector IPsec VPN • Citrix SD-WAN WANOP with Windows Server integrated appliances • Citrix SD-WAN WANOP VPX virtual machine for XenServer, VMware vSphere, Hyper-V, Amazon AWS

Monitoring and Management	<ul style="list-style-type: none">• Manage and monitor your Citrix SD-WAN WANOP appliances using NetScaler MAS, for more information, see Managing Citrix SD-WAN instances using NetScaler MAS
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