

deviceTRUST Property Matrix 19.4

Endpoint Operating System (OS)

Table with 11 columns for operating systems: Microsoft (Windows 7, 2008 R2 and higher), Apple (iOS, macOS), ITEL (IGEL OS 10.5.500, IGEL OS 10.5.800 and higher), and Unicon (eLux RP 6.5 and higher). Rows list various properties such as DEVICESMARTCARDREADER_X_NAME and HOSTACCESSPOINT_X_BSSID, each with a Type and a grid of checkmarks indicating support across the OS categories.

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		Endpoint Operating System (OS)														
		Microsoft				Apple				IGEL ⁽¹⁾				Unicon ⁽⁶⁾		
		Windows 7, Windows Server 2008 R2 and higher				iOS ⁽²⁾		macOS ⁽⁴⁾		IGEL OS (10.5.500)		IGEL OS (10.5.800) and higher		eLux RP (6.5) and higher		
Property	Type	Amazon WorkSpaces PCaP	Citrix HDX	Microsoft RDP	VMware Blast, PCaP & RDP	Citrix HDX	Microsoft RDP	VMware Blast	Amazon WorkSpaces PCaP	Citrix HDX	Citrix HDX	Microsoft RDP	Citrix HDX	Microsoft RDP	Citrix HDX	Microsoft RDP
HOST_WINDOWUPDATE_UPDATE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWUPDATE_UPDATE_RELEASEDATE	Dynamic															
HOST_WINDOWUPDATE_REBOOTREQUIRED	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWUPDATE_VERSION	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MULTIHOP_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Notes
 HOST_* properties are representing the host I'm connected to and are available without a deviceTRUST client installed on the remote device
 DEVICE_* properties are representing the remote device and are only available if a deviceTRUST client is installed on the remote device

Property Type
 Session = This property is a session specific property and is valid for the lifetime of the user session
 Dynamic = This property is a dynamic property and is checked for changes once per minute (can be defined)
 Real Time = This property is a real time property and gets immediately updated when the value has been changed

⁽¹⁾ Not available on Microsoft Server 2008 R2 when using Remote Desktop Protocol (RDP)
⁽²⁾ Not available when using Remote Desktop Protocol (RDP)
⁽³⁾ Apple iOS version 11 and 12 are supported
⁽⁴⁾ Apple macOS version 10.12 or higher and Citrix HDX only with Citrix Workspace App version 1903 or higher
⁽⁵⁾ The deviceTRUST client is pre-installed in IGEL's own Linux-based operating system IGEL OS (version 10.03.500 or higher) and can be easily activated via the IGEL Universal Management Suite (UMS)
⁽⁶⁾ The deviceTRUST client package can be downloaded from the Unicon Software portal <https://myelux.com> and be easily activated and deployed with the SCOUT Management Server and ELIAS