deviceTRUST Property Matrix 20.2

Endpoint Operating System (OS)

		Microsoft				Apple					Ubuntu			IGEL[5]			Unicon[6]	
		Windows 8, Windows Server 2012 R2 and higher				iOS[3]			macOS[4]		Ubuntu (18.04) and higher			IGEL OS (10.5.500) and higher			eLux RP (6.5) and higher	
Property	**Type**	Amazon WorkSpaces PCoIP	Citrix HDX	Microsoft RDP	VMware Blast, PCoIP & RDP	Citrix HDX	Microsoft RDP	VMware Blast	Amazon WorkSpaces PCoIP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Citrix HDX	Microsoft RDP
DEVICE_ACCESSPOINT_X_BSSID	Dynamic	✓	✓	✓	✓													
DEVICE_ACCESSPOINT_X_FREQUENCY	Dynamic	✓	✓	✓	✓													
DEVICE_ACCESSPOINT_X_QUALITY	Dynamic	✓	✓	✓	✓													
DEVICE_ACCESSPOINT_X_SECURE	Dynamic	✓	✓	✓	✓													
DEVICE_ACCESSPOINT_X_SSID	Dynamic	✓	✓	✓	✓													
DEVICE_ACCESSPOINT_X_STRENGTH	Dynamic	✓	✓	✓	✓													
DEVICE_ACCESSPOINT_COUNT	Dynamic	✓	✓	✓	✓													
DEVICE_CELLULAR_TYPE	Real Time	✓	✓	✓	✓													
DEVICE_CELLULAR_CLASS	Real Time	✓	✓	✓	✓													
DEVICE_CELLULAR_ID	Real Time	✓	✓	✓	✓													
DEVICE_CELLULAR_COUNTRY	Real Time	✓	✓	✓	✓	✓	✓	✓										
DEVICE_CELLULAR_COUNTRY_CODE	Real Time	✓	✓	✓	✓	✓	✓	✓										
DEVICE_CELLULAR_NETWORK	Real Time	✓	✓	✓	✓	✓	✓	✓										
DEVICE_CELLULAR_NETWORK_CODE	Real Time	✓	✓	✓	✓	✓	✓	✓										
DEVICE_CELLULAR_ROAMING	Real Time	✓	✓	✓	✓													
DEVICE_CELLULAR_PRODUCT	Real Time	✓	✓	✓	✓													
DEVICE_CELLULAR_VENDOR	Real Time	✓	✓	✓	✓													
DEVICE_CERTIFICATE_X_EXTENDEDUSAGE	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_ISSUER	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_LOCATION	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_NAME	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_NOTAFTER	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_NOTBEFORE	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_POLICIES	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_ROOT_NAME	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_ROOT_THUMBPRINT_SHA256	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_SERIALNUMBER	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_SIGNATUREALGORITHM	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_STORE	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_SUBJECT	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_TEMPLATE	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_THUMBPRINT_SHA256	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_TPM_KEY_ATTESTATION	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_USAGE	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_VERIFICATIONERROR	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_X_VERSION	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_CERTIFICATE_COUNT	Dynamic	✓	✓	✓	✓				✓	✓								
DEVICE_DEVICETRUST_VERSION	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_DISPLAY_X_ADAPTER_PRODUCT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓								
DEVICE_DISPLAY_X_ADAPTER_VENDOR	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓								
DEVICE_DISPLAY_X_BPP	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_DISPLAY_X_DPI	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_DISPLAY_X_HEIGHT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_DISPLAY_X_MONITOR_EXTERNAL	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓								
DEVICE_DISPLAY_X_MONITOR_PRODUCT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓								
DEVICE_DISPLAY_X_MONITOR_SERIALNUMBER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓								
DEVICE_DISPLAY_X_MONITOR_VENDOR	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓								
DEVICE_DISPLAY_X_NAME	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_DISPLAY_X_WIDTH	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_DISPLAY_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_DOMAIN_NAME	Session	✓	✓	✓	✓				✓	✓								
DEVICE_DOMAIN_DNS	Session	✓	✓	✓	✓				✓	✓								
DEVICE_DOMAIN_JOIN	Session	✓	✓	✓	✓				✓	✓								
DEVICE_DOMAIN_ID	Session	✓	✓	✓	✓													
DEVICE_ELUX_ENVIRONMENT_COUNT	Session																✓	✓
DEVICE_ELUX_ENVIRONMENT_X_NAME	Session																✓	✓
DEVICE_ELUX_ENVIRONMENT_X_VALUE	Session																✓	✓
DEVICE_ELUX_HOSTID	Session																✓	✓
DEVICE_ELUX_INFO1	Session																✓	✓
DEVICE_ELUX_INFO2	Session																✓	✓
DEVICE_ELUX_INFO3	Session																✓	✓
DEVICE_ELUX_OU_ID	Session																✓	✓
DEVICE_ELUX_SCOUT_CERTIFICATE_SERIALNUMBER	Session																✓	✓
DEVICE_ELUX_SCOUT_CERTIFICATE_SUBJECT	Session																✓	✓
DEVICE_ELUX_SCOUT_CERTIFICATE_THUMBPRINT_SHA256	Session																✓	✓
DEVICE_ELUX_SCOUT_IP	Session																✓	✓
DEVICE_ELUX_SCOUT_NAME	Session																✓	✓
DEVICE_ELUX_SCOUT_VERSION	Session																✓	✓
DEVICE_HARDWARE_BIOS_RELEASEDATE	Session	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_BIOS_SERIAL	Session	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_BIOS_VERSION	Session	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_CPU	Session	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_CPU_COUNT	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_CPU_SPEED	Session	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_LID	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_MODEL	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_ROLE	Session	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_SECUREBOOT	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓	✓
DEVICE_HARDWARE_SYSTEMMEMORY	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_VENDOR	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_HARDWARE_VIRTUALIZATION	Session	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_ID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_IGEL_ENVIRONMENT_COUNT	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_ENVIRONMENT_X_NAME	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_ENVIRONMENT_X_VALUE	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_ICG_CERTIFICATE_SERIALNUMBER	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_ICG_CERTIFICATE_SUBJECT	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_ICG_CERTIFICATE_THUMBPRINT_SHA256	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_ICG_SERVER	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_STRUCTURETAG	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_UMS_CERTIFICATE_SERIALNUMBER	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_UMS_CERTIFICATE_SUBJECT	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_UMS_CERTIFICATE_THUMBPRINT_SHA256	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IGEL_UMS_SERVER	Session										✓	✓	✓	✓	✓	✓		
DEVICE_IOS_BIOMETRICS	Session					✓	✓	✓										
DEVICE_IOS_PASSCODE	Session					✓	✓	✓										
DEVICE_IOS_JAILBROKEN	Session					✓	✓	✓										
DEVICE_INPUT_KEYBOARD	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_INPUT_MOUSE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_INPUT_PEN	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_INPUT_TOUCH	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_ACCURACY	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_BUILDING	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_COUNTRY	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_COUNTY	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_POSITION	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_POSTCODE	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_PROVIDER	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_SOURCE	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_STATE	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_STREET	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_TOWN	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOCATION_URL	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_BUSTYPE	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_DRIVE	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_LOGICALDISK_X_ENCRYPTED	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_LOGICALDISK_X_FILESYSTEM	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_FLAGS	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_LOGICALDISK_X_FREE	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_LOGICALDISK_X_FREEMB	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_HIDDEN	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_LOGICALDISK_X_LABEL	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_NAME	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_PATH	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

deviceTRUST Property Matrix 20.2

Endpoint Operating System (OS)

		Microsoft				Apple					Ubuntu			IGEL[5]			Unicon[6]	
		Windows 8, Windows Server 2012 R2 and higher				iOS[3]			macOS[4]		Ubuntu (18.04) and higher			IGEL OS (10.5.500) and higher			eLux RP (6.5) and higher	
Property	**Type**	Amazon WorkSpaces PCoIP	Citrix HDX	Microsoft RDP	VMware Blast, PCoIP & RDP	Citrix HDX	Microsoft RDP	VMware Blast	Amazon WorkSpaces PCoIP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Citrix HDX	Microsoft RDP
DEVICE_LOGICALDISK_X_PRODUCT_ID	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_SERIALNUMBER	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_SYSTEM	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_LOGICALDISK_X_TOTALMB	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_TYPE	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_X_VENDOR_ID	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_LOGICALDISK_COUNT	Real Time	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_MACOS_ICLOUD_ACCOUNT	Dynamic								✓	✓								
DEVICE_MACOS_SYSTEMINTEGRITYPROTECTION	Dynamic								✓	✓								
DEVICE_MACOS_SECUREVIRTUALMEMORY	Dynamic								✓	✓								
DEVICE_MACOS_GATEKEEPER	Dynamic								✓	✓								
DEVICE_MACOSFIREWALL_ENABLED	Real Time								✓	✓								
DEVICE_MACOSFIREWALL_VERSION	Real Time								✓	✓								
DEVICE_MACOSFIREWALL_STEALTHMODE	Real Time								✓	✓								
DEVICE_MACOSFIREWALL_BLOCKALLINBOUND	Real Time								✓	✓								
DEVICE_MACOSFIREWALL_ALLOWSIGNEDINBOUND	Real Time								✓	✓								
DEVICE_MACOSFIREWALL_ALLOWSIGNEDDOWNLOADINBOUND	Real Time								✓	✓								
DEVICE_MACOSFIREWALL_INBOUNDRULES_PROGRAMS	Real Time								✓	✓								
DEVICE_MACOSFIREWALL_INBOUNDRULES_SERVICES	Real Time								✓	✓								
DEVICE_MACOSFIREWALL_INBOUNDRULES_EXCEPTIONS	Real Time								✓	✓								
DEVICE_MACOSUPDATE_ENABLED	Real Time								✓	✓								
DEVICE_MACOSUPDATE_VERSION	Real Time								✓	✓								
DEVICE_MACOSUPDATE_LASTSEARCH	Real Time								✓	✓								
DEVICE_MACOSUPDATE_UPDATE_COUNT	Real Time								✓	✓								
DEVICE_MACOSUPDATE_UPDATE_X_NAME	Real Time								✓	✓								
DEVICE_MACOSUPDATE_UPDATE_X_PRODUCTKEY	Real Time								✓	✓								
DEVICE_MACOSUPDATE_UPDATE_X_VERSION	Real Time								✓	✓								
DEVICE_MACOSUPDATE_IGNOREUPDATE	Real Time								✓	✓								
DEVICE_MACOSUPDATE_AUTO_CHECK	Real Time								✓	✓								
DEVICE_MACOSUPDATE_AUTO_DOWNLOAD	Real Time								✓	✓								
DEVICE_MACOSUPDATE_AUTO_INSTALL_MACOS	Real Time								✓	✓								
DEVICE_MACOSUPDATE_AUTO_INSTALL_APPSTORE	Real Time								✓	✓								
DEVICE_MACOSUPDATE_AUTO_INSTALL_SECURITY	Real Time								✓	✓								
DEVICE_MACOSUPDATE_AUTO_INSTALL_DATA	Real Time								✓	✓								
DEVICE_MAPPEDDRIVE_X_DRIVE	Dynamic	✓	✓	✓	✓													
DEVICE_MAPPEDDRIVE_X_HIDDEN	Dynamic	✓	✓	✓	✓													
DEVICE_MAPPEDDRIVE_X_PROVIDER	Dynamic	✓	✓	✓	✓													
DEVICE_MAPPEDDRIVE_X_SERVER	Dynamic	✓	✓	✓	✓													
DEVICE_MAPPEDDRIVE_X_SHARE	Dynamic	✓	✓	✓	✓													
DEVICE_MAPPEDDRIVE_X_USER	Dynamic	✓	✓	✓	✓													
DEVICE_MAPPEDDRIVE_COUNT	Dynamic	✓	✓	✓	✓													
DEVICE_NAME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NAME_DN	Session	✓	✓	✓	✓													
DEVICE_NAME_DNS	Session	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NAME_SID	Session	✓	✓	✓	✓													
DEVICE_NETWORK_X_CATEGORY	Dynamic	✓	✓	✓	✓													
DEVICE_NETWORK_X_DESCRIPTION	Dynamic	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_DHCP_ENABLED	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_DHCP_EXPIRES	Dynamic	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_DHCP_LEASE	Dynamic	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_DHCP_SERVER	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_DNS	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_DNS_SUFFIX	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_GATEWAY	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_GATEWAY_MAC	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_IPV4	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_IPV4_SUBNET	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_IPV6	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_IPV6_SUBNET	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_MAC	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_NAME	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_SPEED	Dynamic	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_STATUS	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_TYPE	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_VIRTUAL	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_WIFI_BSSID	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_WIFI_SECURITY	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_WIFI_SSID	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_WIFI_STRENGTH	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_X_WINS	Dynamic	✓	✓	✓	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_NETWORK_COUNT	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_OS_DESCRIPTION	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_OS_ID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_OS_NAME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_OS_PLATFORM	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_OS_STARTUPTIME	Session	✓	✓	✓	✓													
DEVICE_OS_TYPE	Session	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_OS_VERSION	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_POLICY_PASSWORD_FORCELOGOFF	Dynamic	✓	✓	✓	✓													
DEVICE_POLICY_PASSWORD_HISTORY	Dynamic	✓	✓	✓	✓													
DEVICE_POLICY_PASSWORD_MAXAGE	Dynamic	✓	✓	✓	✓													
DEVICE_POLICY_PASSWORD_MINAGE	Dynamic	✓	✓	✓	✓													
DEVICE_POLICY_PASSWORD_MINLENGTH	Dynamic	✓	✓	✓	✓													
DEVICE_POWER_AC	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_POWER_BATTERY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_POWER_SCHEME	Dynamic	✓	✓	✓	✓	✓	✓	✓										
DEVICE_PRINTER_X_DEFAULT	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_DIRECTORY_PUBLISHED	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_DRIVER	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_DRIVER_FILE	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_DRIVER_MANUFACTURER	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_DRIVER_VERSION	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_ERRORS	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_KEEP_PRINT_JOBS	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_LOCAL	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_LOCATION	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_NAME	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_PORT	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_SERVER	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_X_SHARE	Dynamic	✓	✓	✓	✓													
DEVICE_PRINTER_COUNT	Dynamic	✓	✓	✓	✓													
DEVICE_REGION_KEYBOARD_LANGUAGE	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_REGION_KEYBOARD_LOCALE	Dynamic	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_REGION_LANGUAGE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_REGION_LOCALE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_REGION_TIMEZONE_OFFSET	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_REMOTECONTROL_ACTIVE	Real Time	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓		
DEVICE_REMOTECONTROL_PROTOCOL	Real Time	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓		
DEVICE_REMOTECONTROL_REMOTE_INSTALLPATH [2]	Real Time	✓	✓	✓	✓													
DEVICE_REMOTECONTROL_REMOTE_IP	Real Time	✓	✓	✓	✓													
DEVICE_REMOTECONTROL_REMOTE_NAME	Real Time	✓	✓	✓	✓													
DEVICE_REMOTECONTROL_REMOTE_PLATFORM	Real Time	✓	✓	✓	✓													
DEVICE_REMOTECONTROL_REMOTE_VERSION [2]	Real Time	✓	✓	✓	✓													
DEVICE_REMOTINGCLIENT_OUTBOUND_ADDRESS	Dynamic	✓	✓	✓	✓													
DEVICE_REMOTINGCLIENT_OUTBOUND_DNS	Dynamic	✓	✓	✓	✓													
DEVICE_REMOTINGCLIENT_PLUGINS_SKYPE	Dynamic	✓	✓	✓	✓													
DEVICE_REMOTINGCLIENT_PLUGINS_SKYPE_VERSION	Dynamic	✓	✓	✓	✓													
DEVICE_REMOTINGCLIENT_RUNTIME	Session	✓	✓	✓	✓													
DEVICE_REMOTINGCLIENT_VERSION	Session	✓	✓	✓	✓													
DEVICE_SCREENSAVER_ENABLED	Real Time	✓	✓	✓	✓				✓	✓				✓	✓	✓	✓	✓
DEVICE_SCREENSAVER_FILENAME	Real Time	✓	✓	✓	✓				✓	✓				✓	✓	✓	✓	✓
DEVICE_SCREENSAVER_SECURE	Real Time	✓	✓	✓	✓				✓	✓				✓	✓	✓	✓	✓
DEVICE_SCREENSAVER_TIMEOUT	Real Time	✓	✓	✓	✓									✓	✓	✓	✓	✓
DEVICE_SECURITYPRODUCT_COUNT	Real Time	✓	✓	✓	✓				✓	✓								

deviceTRUST Property Matrix 20.2

Endpoint Operating System (OS)

		Microsoft				Apple					Ubuntu			IGEL[5]			Unicon[6]	
		Windows 8, Windows Server 2012 R2 and higher				iOS[3]			macOS[4]		Ubuntu (18.04) and higher			IGEL OS (10.5.500) and higher			eLux RP (6.5) and higher	
Property	**Type**	Amazon WorkSpaces PCoIP	Citrix HDX	Microsoft RDP	VMware Blast, PCoIP & RDP	Citrix HDX	Microsoft RDP	VMware Blast	Amazon WorkSpaces PCoIP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Citrix HDX	Microsoft RDP
DEVICE_SECURITYPRODUCT_X_CATEGORY	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_SECURITYPRODUCT_X_NAME	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_SECURITYPRODUCT_X_STATUS	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_SECURITYPRODUCT_X_TIMESTAMP	Real Time	✓	✓	✓	✓				✓	✓								
DEVICE_SMARTCARDREADER_X_NAME	Dynamic	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_SMARTCARDREADER_COUNT	Dynamic	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_USER_ATTRIBUTE_COUNT	Session	✓	✓	✓	✓													
DEVICE_USER_ATTRIBUTE_X_NAME	Session	✓	✓	✓	✓													
DEVICE_USER_ATTRIBUTE_X_VALUE	Session	✓	✓	✓	✓													
DEVICE_USER_AUTH	Session	✓	✓	✓	✓													
DEVICE_USER_AUTH_PRINCIPAL	Session	✓	✓	✓	✓													
DEVICE_USER_AUTH_PROVIDER	Session	✓	✓	✓	✓													
DEVICE_USER_CACHEDCREDENTIALS	Session	✓	✓	✓	✓													
DEVICE_USER_DOMAINLOGON	Session	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_USER_LOCALADMIN	Session	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_USER_NAME	Session	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_USER_NAME_DN	Session	✓	✓	✓	✓													
DEVICE_USER_NAME_DOMAIN	Session	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_USER_NAME_DOMAIN_DNS	Session	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_USER_PASSWORD_AGE	Session	✓	✓	✓	✓													
DEVICE_USER_PASSWORD_AUTOLOGON	Session	✓	✓	✓	✓													
DEVICE_USER_SID	Session	✓	✓	✓	✓													
DEVICE_WHOIS_COUNTRY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_WHOIS_DNS	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_WHOIS_IP	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_WHOIS_ISP	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEVICE_WINDOWS_SMARTSCREEN_EDGE	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWS_SMARTSCREEN_EXPLORER	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWS_SMARTSCREEN_STORE	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWS_UAC_ENABLED	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWS_UAC_POLICY	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_BEHAVIORTHREATS	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_LASTFULLSCAN	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_LASTQUICKSCAN	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_REALTIMEPROTECTION	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_SIGNATURETHREATS	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_STATUS	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_VERSION_ANTIMALWARE	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_VERSION_ANTISPYWARE	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_VERSION_ANTIVIRUS	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_VERSION_ENGINE	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_VERSION_NETWORKDEFINITION	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSDEFENDER_VERSION_NETWORKENGINE	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_ACTIVEPROFILES_BLOCKALLINBOUND	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_ACTIVEPROFILES_DISABLED	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_ACTIVEPROFILES_DISABLEDNOTIFICATIONS	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_ACTIVEPROFILES_INBOUNDALLOWED	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_ACTIVEPROFILES_NAME	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_ACTIVEPROFILES_OUTBOUNDALLOWED	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_ACTIVEPROFILES_RESPONDTOMULTICAST	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_INBOUNDRULES_ANY	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_INBOUNDRULES_PACKAGES	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_INBOUNDRULES_PROGRAMS	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_INBOUNDRULES_SERVICES	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_INBOUNDRULES_SYSTEM	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_OUTBOUNDRULES_ANY	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_OUTBOUNDRULES_PACKAGES	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_OUTBOUNDRULES_PROGRAMS	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_OUTBOUNDRULES_SERVICES	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSFIREWALL_OUTBOUNDRULES_SYSTEM	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSREGISTRY_COUNT	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSREGISTRY_X_DATA	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSREGISTRY_X_PATH	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSREGISTRY_X_VALUE	Real Time	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_ENABLED	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_LASTINSTALL	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_LASTSEARCH	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_NOTIFICATIONLEVEL	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_CRITICAL	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_CRITICAL_RELEASEDATE	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_DEFINITION	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_DEFINITION_RELEASEDATE	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_ROLLUP	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_ROLLUP_RELEASEDATE	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_SECURITY	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_SECURITY_RELEASEDATE	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_SERVICEPACK	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_SERVICEPACK_RELEASEDATE	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_UPDATE	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_UPDATE_RELEASEDATE	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_REBOOTREQUIRED	Dynamic	✓	✓	✓	✓													
DEVICE_WINDOWSUPDATE_VERSION	Dynamic	✓	✓	✓	✓													
HOST_ACCESSPOINT_X_BSSID	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_ACCESSPOINT_X_FREQUENCY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_ACCESSPOINT_X_QUALITY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_ACCESSPOINT_X_SECURE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_ACCESSPOINT_X_SSID	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_ACCESSPOINT_X_STRENGTH	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_ACCESSPOINT_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_TYPE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_CLASS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_ID	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_COUNTRY	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_COUNTRY_CODE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_NETWORK	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_NETWORK_CODE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_ROAMING	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_PRODUCT	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CELLULAR_VENDOR	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_EXTENDEDUSAGE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_ISSUER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_LOCATION	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_NAME	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_NOTAFTER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_NOTBEFORE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_POLICIES	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_ROOT_NAME	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_ROOT_THUMBPRINT_SHA1	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_SERIALNUMBER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_SIGNATUREALGORITHM	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_STORE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_SUBJECT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_TEMPLATE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_THUMBPRINT_SHA1	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_TPM_KEY_ATTESTATION	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_USAGE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_VERIFICATIONERROR	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_X_VERSION	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_CERTIFICATE_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DEVICETRUST_CONNECTED	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DEVICETRUST_LICENSE_COUNT	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DEVICETRUST_LICENSE_EXPIRYDATE	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DEVICETRUST_LICENSE_ISSUEDATE	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DEVICETRUST_LICENSE_UNIT	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

deviceTRUST Property Matrix 20.2

Endpoint Operating System (OS)

		Microsoft				Apple					Ubuntu			IGEL[5]			Unicon[6]	
		Windows 8, Windows Server 2012 R2 and higher				iOS[3]			macOS[4]		Ubuntu (18.04) and higher			IGEL OS (10.5.500) and higher			eLux RP (6.5) and higher	
Property	**Type**	Amazon WorkSpaces PCoIP	Citrix HDX	Microsoft RDP	VMware Blast, PCoIP & RDP	Citrix HDX	Microsoft RDP	VMware Blast	Amazon WorkSpaces PCoIP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Citrix HDX	Microsoft RDP
HOST_DEVICETRUST_LICENSE_TYPE	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DEVICETRUST_LICENSE_VALID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DEVICETRUST_VERSION	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_ADAPTER_PRODUCT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_ADAPTER_VENDOR	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_BPP	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_DPI	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_HEIGHT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_MONITOR_EXTERNAL	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_MONITOR_PRODUCT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_MONITOR_SERIALNUMBER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_MONITOR_VENDOR	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_NAME	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_X_WIDTH	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DISPLAY_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DOMAIN_NAME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DOMAIN_DNS	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DOMAIN_JOIN	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_DOMAIN_ID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_BIOS_RELEASEDATE	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_BIOS_SERIAL	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_BIOS_VERSION	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_CPU	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_CPU_COUNT	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_CPU_SPEED	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_LID	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_MODEL	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_ROLE	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_SECUREBOOT	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_SYSTEMMEMORY	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_VENDOR	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_HARDWARE_VIRTUALIZATION	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_ID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_INPUT_KEYBOARD	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_INPUT_MOUSE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_INPUT_PEN	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_INPUT_TOUCH	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_ACCURACY	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_BUILDING	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_COUNTRY	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_COUNTY	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_POSITION	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_POSTCODE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_PROVIDER	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_SOURCE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_STATE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_STREET	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_TOWN	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOCATION_URL	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_BUSTYPE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_DRIVE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_ENCRYPTED	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_FILESYSTEM	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_FLAGS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_FREE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_FREEMB	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_HIDDEN	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_LABEL	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_NAME	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_PATH	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_PRODUCT_ID	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_SERIALNUMBER	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_SYSTEM	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_TOTALMB	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_TYPE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_X_VENDOR_ID	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_LOGICALDISK_COUNT	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_MAPPEDDRIVE_X_HIDDEN	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_MAPPEDDRIVE_X_PROVIDER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_MAPPEDDRIVE_X_SERVER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_MAPPEDDRIVE_X_SHARE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_MAPPEDDRIVE_X_USER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_MAPPEDDRIVE_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NAME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NAME_DN	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NAME_DNS	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NAME_SID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_CATEGORY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_DESCRIPTION	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_DHCP_ENABLED	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_DHCP_EXPIRES	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_DHCP_LEASE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_DHCP_SERVER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_DNS	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_DNS_SUFFIX	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_GATEWAY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_GATEWAY_MAC	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_IPV4	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_IPV4_SUBNET	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_IPV6	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_IPV6_SUBNET	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_MAC	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_NAME	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_SPEED	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_STATUS	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_TYPE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_VIRTUAL	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_WIFI_BSSID	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_WIFI_SECURITY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_WIFI_SSID	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_WIFI_STRENGTH	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_X_WINS	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_NETWORK_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_OS_DESCRIPTION	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_OS_ID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_OS_NAME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_OS_PLATFORM	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_OS_STARTUPTIME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_OS_TYPE	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_OS_VERSION	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PERFORMANCE_BANDWIDTH [1]	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PERFORMANCE_BANDWIDTH_SPEED [1]	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PERFORMANCE_LATENCY [1]	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PERFORMANCE_LATENCY_SPEED [1]	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_POLICY_PASSWORD_FORCELOGOFF	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_POLICY_PASSWORD_HISTORY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_POLICY_PASSWORD_MAXAGE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_POLICY_PASSWORD_MINAGE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_POLICY_PASSWORD_MINLENGTH	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_POWER_AC	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_POWER_BATTERY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_POWER_SCHEME	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_DEFAULT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_DIRECTORY_PUBLISHED	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

deviceTRUST Property Matrix 20.2

Endpoint Operating System (OS)

		Microsoft				Apple					Ubuntu			IGEL[5]			Unicon[6]	
		Windows 8, Windows Server 2012 R2 and higher				iOS[3]			macOS[4]		Ubuntu (18.04) and higher			IGEL OS (10.5.500) and higher			eLux RP (6.5) and higher	
Property	**Type**	Amazon WorkSpaces PCoIP	Citrix HDX	Microsoft RDP	VMware Blast, PCoIP & RDP	Citrix HDX	Microsoft RDP	VMware Blast	Amazon WorkSpaces PCoIP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Citrix HDX	Microsoft RDP
HOST_PRINTER_X_DRIVER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_DRIVER_FILE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_DRIVER_MANUFACTURER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_DRIVER_VERSION	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_ERRORS	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_KEEP_PRINT_JOBS	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_LOCAL	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_LOCATION	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_NAME	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_PORT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_SERVER	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_X_SHARE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_PRINTER_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REGION_KEYBOARD_LANGUAGE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REGION_KEYBOARD_LOCALE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REGION_LANGUAGE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REGION_LOCALE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REGION_TIMEZONE_OFFSET	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REMOTECONTROL_ACTIVE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REMOTECONTROL_GATEWAY	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REMOTECONTROL_GATEWAY_IP	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REMOTECONTROL_PROTOCOL	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REMOTECONTROL_REMOTE_INSTALLPATH [2]	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REMOTECONTROL_REMOTE_IP	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REMOTECONTROL_REMOTE_NAME [2]	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REMOTECONTROL_REMOTE_PLATFORM	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_REMOTECONTROL_REMOTE_VERSION [2]	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SCREENSAVER_ENABLED	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SCREENSAVER_FILENAME	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SCREENSAVER_SECURE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SCREENSAVER_TIMEOUT	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SECURITYPRODUCT_COUNT	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SECURITYPRODUCT_X_CATEGORY	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SECURITYPRODUCT_X_NAME	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SECURITYPRODUCT_X_STATUS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SECURITYPRODUCT_X_TIMESTAMP	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SESSION_CONNECT_ID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SESSION_CONNECT_TIME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SESSION_DELIVERY_NAME [2]	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SESSION_DELIVERY_TYPE [2]	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SESSION_ID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SESSION_IDLEPERIOD	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SESSION_LOGON_ID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SESSION_LOGON_TIME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SMARTCARDREADER_X_NAME	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_SMARTCARDREADER_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_ATTRIBUTE_COUNT	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_ATTRIBUTE_X_NAME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_ATTRIBUTE_X_VALUE	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_AUTH	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_CACHEDCREDENTIALS	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_DOMAINLOGON	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_LOCALADMIN	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_NAME	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_NAME_DN	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_NAME_DOMAIN	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_NAME_DOMAIN_DNS	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_PASSWORD_AGE	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_PASSWORD_AUTOLOGON	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_USER_SID	Session	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WHOIS_COUNTRY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WHOIS_DNS	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WHOIS_IP	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WHOIS_ISP	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWS_SMARTSCREEN_EDGE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWS_SMARTSCREEN_EXPLORER	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWS_SMARTSCREEN_STORE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWS_UAC_ENABLED	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWS_UAC_POLICY	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_BEHAVIORTHREATS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_LASTFULLSCAN	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_LASTQUICKSCAN	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_REALTIMEPROTECTION	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_SIGNATURETHREATS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_STATUS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_VERSION_ANTIMALWARE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_VERSION_ANTISPYWARE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_VERSION_ANTIVIRUS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_VERSION_ENGINE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_VERSION_NETWORKDEFINITION	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSDEFENDER_VERSION_NETWORKENGINE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_ACTIVEPROFILES_BLOCKALLINBOUND	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_ACTIVEPROFILES_DISABLED	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_ACTIVEPROFILES_DISABLEDNOTIFICATIONS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_ACTIVEPROFILES_INBOUNDALLOWED	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_ACTIVEPROFILES_NAME	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_ACTIVEPROFILES_OUTBOUNDALLOWED	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_ACTIVEPROFILES_RESPONDTOMULTICAST	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_INBOUNDRULES_ANY	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_INBOUNDRULES_PACKAGES	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_INBOUNDRULES_PROGRAMS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_INBOUNDRULES_SERVICES	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_INBOUNDRULES_SYSTEM	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_OUTBOUNDRULES_ANY	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_OUTBOUNDRULES_PACKAGES	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_OUTBOUNDRULES_PROGRAMS	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_OUTBOUNDRULES_SERVICES	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSFIREWALL_OUTBOUNDRULES_SYSTEM	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSREGISTRY_COUNT	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSREGISTRY_X_DATA	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSREGISTRY_X_PATH	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSREGISTRY_X_VALUE	Real Time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_ENABLED	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_LASTINSTALL	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_LASTSEARCH	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_NOTIFICATIONLEVEL	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_CRITICAL	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_CRITICAL_RELEASEDATE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_DEFINITION	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_DEFINITION_RELEASEDATE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_ROLLUP	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_ROLLUP_RELEASEDATE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_SECURITY	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_SECURITY_RELEASEDATE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_SERVICEPACK	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_SERVICEPACK_RELEASEDATE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_UPDATE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_UPDATE_RELEASEDATE	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_REBOOTREQUIRED	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOST_WINDOWSUPDATE_VERSION	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MULTIHOP_COUNT	Dynamic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Notes

deviceTRUST Property Matrix 20.2

		Endpoint Operating System (OS)																
		Microsoft				Apple					Ubuntu			IGEL[5]			Unicon[6]	
		Windows 8, Windows Server 2012 R2 and higher				iOS[3]			macOS[4]		Ubuntu (18.04) and higher			IGEL OS (10.5.500) and higher			eLux RP (6.5) and higher	
Property	**Type**	Amazon WorkSpaces PCoIP	Citrix HDX	Microsoft RDP	VMware Blast, PCoIP & RDP	Citrix HDX	Microsoft RDP	VMware Blast	Amazon WorkSpaces PCoIP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Amazon WorkSpaces PCoIP	Microsoft RDP	Citrix HDX	Citrix HDX	Microsoft RDP

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 or higher
[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