Cisco UCS XML Object-Access Privileges

This chapter includes the following sections:

Privileges Summary Table

When users are assigned to a role, that role allows certain privileges. Those privileges allow the user access to specific system resources and authorize permission to perform tasks on those resources. The following table lists each privilege and the initial default user role that has been given that privilege.

Internal Name	Label	Description	Default Role Assignment
aaa, on page 3	AAA	System security and AAA	AAA Administrator
admin, on page 4	ADMIN	Access to everything (combines all roles)	Administrator
ext-lan-config, on page 4	EXT_LAN_CONFIG	Configuration of network end points, UCDs, etc.	Network Administrator
ext-lan-policy, on page 4	EXT_LAN_POLICY	External network policies	Network Administrator
ext-lan-qos, on page 5	EXT_LAN_QOS	External LAN QoS	Network Administrator
ext-lan-security, on page 5	EXT_LAN_SECURITY	External LAN security	Network Administrator
ext-san-config, on page 5	EXT_SAN_CONFIG	Configuration of network end points, UCDs, etc.	Storage Administrator
ext-san-policy, on page 6	EXT_SAN_POLICY	External SAN policy	Storage Administrator
ext-san-qos, on page 6	EXT_SAN_QOS	External SAN QoS	Storage Administrator

Internal Name	Label	Description	Default Role Assignment
ext-san-security, on page 6	EXT_SAN_SECURITY	External SAN security (VACLs, etc.)	Storage Administrator
fault, on page 6	FAULT	Alarms, alarm policies, etc.	Operations
ls-config, on page 7	LS_CONFIG	Service profile configuration	Server Profile Administrator
ls-config-policy, on page 7	LS_CONFIG_POLICY	Service profile configuration policy	Server Profile Administrator
ls-ext-access, on page 8	LS_EXT_ACCESS	Service profile end point access	Server Profile Administrator
ls-network, on page 8	LS_NETWORK	Service profile network	Network Administrator
ls-network-policy, on page 8	LS_NETWORK_POLICY	Setting up MAC pools, etc.	Network Administrator
ls-power, on page 9	LS_POWER	LS power management	Facility Manager
ls-qos, on page 9	LS_QOS	Service profile QoS	Network Administrator
ls-qos-policy, on page 9	LS_QOS_POLICY	Setting up ls-level QoS	Network Administrator
ls-security, on page 10	LS_SECURITY	Service profile security	Server Security Administrator
ls-security-policy, on page 10	LS_SECURITY_POLICY	Setting up security policies	Server Security Administrator
ls-server, on page 10	LS_SERVER	Service profile server management	Server Security Administrator
ls-server-oper, on page 11	LS_SEVER_OPER	Server profile consumer role	Server Profile Administrator
ls-server-policy, on page 11	LS_SERVER_POLICY	Service profile pool policy	Server Security Administrator
ls-storage, on page 11	LS_STORAGE	Service profile storage	Storage Administrator
ls-storage-policy, on page 12	LS_STORAGE_POLICY	Service profile storage policy	Storage Administrator
operations, on page 12	OPERATIONS	Logs, call home functionality, etc.	Operations

Internal Name	Label	Description	Default Role Assignment
pn-equipment, on page 13	PN_EQUIPMENT	Server hardware management	Server Equipment Administrator
pn-maintenance, on page 13	PN_MAINTENANCE	Server maintenance (update BIOS, etc.)	Server Equipment Administrator
pn-policy, on page 14	PN_POLICY	Physical server policies	Server Equipment Administrator
pn-security, on page 14	PN_SECURITY	Physical node security	Server Equipment Administrator
pod-config, on page 14	POD_CONFIG	Pod configuration	Network Administrator
pod-policy, on page 15	POD_POLICY	Pod policies	Network Administrator
pod-qos, on page 15	POD_QOS	Internal pod-QoS (if needed)	Network Administrator
pod-security, on page 15	POD_SECURITY	Pod security	Network Administrator
power-mgmt, on page 15	POWER_MGMT	Data center power management	Facility Manager
read-only, on page 16	READ_ONLY	Read-only access	Available to all roles

Privileges

aaa

Purpose

System security and AAA.

This privilege has read and write access to all users, roles, AAA, and communication services configuration. Read access is available for all other objects.

Responsible Role

AAA Administrator

Controlled Objects

aaa:AuthRealm, aaa:EpAuthProfile, aaa:EpUser, aaa:ExtMgmtCutThruTkn, aaa:LdapEp, aaa:LdapProvider, aaa:Locale, aaa:Log, aaa:Org, aaa:RadiusEp, aaa:RadiusProvider, aaa:RemoteUser, aaa:Role, aaa:Session,

aaa:SshAuth, aaa:TacacsPlusEp, aaa:TacacsPlusProvider, aaa:User, aaa:UserEp, aaa:UserLocale, aaa:UserRole, comm:Cimxml, comm:Dns, comm:DnsProvider, comm:EvtChannel, comm:Http, comm:Https, comm:SmashCLP, comm:Snmp, comm:SnmpTrap, comm:SnmpUser, comm:Ssh, comm:SvcEp, comm:Telnet, comm:WebChannel, comm:Wsman, comm:XmlClConnPolicy, comm:XmlClConnPolicy, pki:CertReq, pki:KeyRing, pki:TP

admin

Purpose

System administration

Responsible Role

Administrator

Controlled Objects

This role is system level. The administrator controls all objects.

ext-lan-config

Purpose

External LAN configuration

Responsible Role

Network Administrator

Controlled Objects

adaptor:ExtIf, adaptor:ExtEthIf, adaptor:HostIf, adaptor:HostEthIf, adaptor:HostFcIf, comm:DateTime, comm:Dns, comm:DnsProvider, comm:NtpProvider, fabric:EthLan, fabric:EthLanEp, fabric:EthLanPc, fabric:EthLanPcEp, fabric:LanCloud, fabric:LanPinGroup, fabric:LanPinTarget, fabric:Vlan, macpool:Format, network:Element, top:System, vnic:FcOEIf, vnic:LanConnTempl

ext-lan-policy

Purpose

External LAN policy

Responsible Role

Network Administrator

Controlled Objects

adaptor:ExtIf, adaptor:ExtEthIf, adaptor:HostIf, adaptor:HostEthIf, adaptor:HostFcIf, fabric:EthLan, fabric:EthLanEp, fabric:EthLanPc, fabric:EthLanPcEp, fabric:LanCloud, fabric:LanPinGroup, fabric:LanPinTarget, fabric:VCon, fabric:VConProfile, fabric:Vlan, macpool:Format, vnic:FcOEIf, vnic:LanConnTempl

ext-lan-qos

Purpose

External LAN QoS

Responsible Role

Network Administrator

Controlled Objects

qosclass:Definition, qosclass:EthBE, qosclass:EthClassified, qosclass:Fc

ext-lan-security

Purpose

External LAN security

Responsible Role

Network Administrator

Controlled Objects

comm:DateTime, comm:NtpProvider

ext-san-config

Purpose

External SAN configuration

Responsible Role

Storage Administrator

Controlled Objects

fabric:FcSan, fabric:FcSanEp, fabric:FcSanPc, fabric:FcSanPcEp, fabric:FcVsanPortEp, fabric:SanPinGroup, fabric:SanPinTarget, fabric:Vsan, fcpool:Format, vnic:FcOEIf

ext-san-policy

Purpose

External SAN policy

Responsible Role

Storage Administrator

Controlled Objects

fabric:FcSan, fabric:FcSanEp, fabric:FcSanPc, fabric:FcSanPcEp, fabric:FcVsanPortEp, fabric:SanPinGroup, fabric:SanPinTarget, fabric:Vsan, fcpool:Format, vnic:FcOEIf

ext-san-qos

Purpose

External SAN QoS

Responsible Role

Storage Administrator

Controlled Objects

qosclass:Definition, qosclass:EthBE, qosclass:EthClassified, qosclass:Fc

ext-san-security

Purpose

External SAN security

Responsible Role

Storage Administrator

Controlled Objects

There are no objects assigned to this privilege.

fault

Purpose

Alarms and alarm policies

Responsible Role

Operations

Controlled Objects

callhome:Policy, event:EpCtrl, event:Log, fault:Holder, fault:Inst, fault:Policy

ls-config

Purpose

Service profile configuration

Responsible Role

Server Profile Administrator

Controlled Objects

bios:VFeat, bios:VfConsoleRedirection, bios:VfEnhancedIntelSpeedStepTech, bios:VfFrontPanelLockout, bios:VfIntelHyperThreadingTech, bios:VfIntelTurboBoostTech, bios:VfIntelVTForDirectedIO, bios:VfIntelVirtualizationTechnology, bios:VfLvDIMMSupport, bios:VfMirroringMode, bios:VfNUMAOptimized, bios:VfProcessorC3Report, bios:VfProcessorC6Report, bios:VfQuietBoot, bios:VfResumeOnACPowerLoss, bios:VfSelectMemoryRASConfiguration, bios:VProfile, extvmm:Ep, extvmm:KeyRing, extvmm:KeyStore, extvmm:MasterExtKey, extvmm:Provider, extvmm:SwitchDelTask, ls:ComputeBinding, ls:Binding, ls:Requirement, ls:Power, ls:Server, ls:Tie, lsboot:Def, lsboot:Lan, lsboot:LanImagePath, lsboot:LocalStorage, lsboot:SanImage, lsboot:SanImagePath, lsboot:Storage, lsboot:VirtualMedia, org:Org, power:Group, power:Regulation, power:Rule, sol:Config, storage:LocalDiskConfigDef, storage:LocalDiskPartition, vm:Cont, vm:DirCont, vm:DC, vm:DCOrg, vm:Org, vm:Switch, vm:DC, vm:DCOrg, vm:Org, vm:Switch, vm:VnicProfCl, vnic:BootTarget, vnic:DynamicCon, vnic:Ether, vnic:EtherIf, vnic:Fc, vnic:FcIf, vnic:FcOEIf, vnic:IPv4Dhcp, vnic:IPv4Dns, vnic:IPv4If, vnic:IPv4StaticRoute, vnic:IpV4PooledAddr, vnic:IpV4StaticAddr, vnic:Ipc, vnic:IpcIf, vnic:Scsi, vnic:ScsiIf

ls-config-policy

Purpose

Service profile configuration policy

Responsible Role

Server Profile Administrator

Controlled Objects

adaptor:EthCompQueueProfile, adaptor:EthFailoverProfile, adaptor:EthInterruptProfile, adaptor:EthOffloadProfile, adaptor:EthRecvQueueProfile, adaptor:EthWorkQueueProfile, adaptor:ExtIpV6RssHashProfile, adaptor:FcCdbWorkQueueProfile, adaptor:FcErrorRecoveryProfile, adaptor:FcInterruptProfile, adaptor:FcPortFLogiProfile, adaptor:FcPortPLogiProfile, adaptor:FcPortProfile, adaptor:FcRecvQueueProfile, adaptor:FcWorkQueueProfile, adaptor:HostEthIfProfile, adaptor:HostFcIfProfile,

adaptor:IpV4RssHashProfile, adaptor:IpV6RssHashProfile, adaptor:RssProfile, extvmm:Ep, extvmm:KeyRing, extvmm:KeyStore, extvmm:MasterExtKey, extvmm:Provider, extvmm:SwitchDelTask, firmware:ComputeHostPack, firmware:ComputeMgmtPack, ls:AgentPolicy, ls:ComputeBinding, ls:Binding, ls:Requirement, ls:Tier, lsboot:Def, lsboot:Lan, lsboot:LanImagePath, lsboot:LocalStorage, lsboot:Policy, lsboot:SanImage, lsboot:SanImagePath, lsboot:Storage, lsboot:VirtualMedia, org:Org, sol:Config, sol:Policy, storage:LocalDiskConfigDef, storage:LocalDiskConfigPolicy, storage:LocalDiskPartition, vm:Cont, vm:DirCont, vm:DC, vm:DCOrg, vm:Org, vm:Switch, vm:DC, vm:DCOrg, vm:Org, vm:Switch, vm:VnicProfCl

ls-ext-access

Purpose

Service profile end point access

Responsible Role

Server Profile Administrator

This privilege is not used.

ls-network

Purpose

Service profile network

Responsible Role

Network Administrator

Controlled Objects

dpsec:Mac, extvmm:Provider, extvmm:SwitchDelTask, fabric:DceSwSrvEp, fabric:VCon, fabric:VConProfile, flowctrl:Definition, flowctrl:Item, macpool:Format, nwctrl:Definition, qos:Definition, epqos:Definition, epqos:DefinitionDelTask, qosclass:Definition, qos:Item, epqos:Item, epqos:Egress, qosclass:Item, qosclass:Eth, qosclass:EthBE, qosclass:EthClassified, qosclass:Fc, vm:Cont, vm:DirCont, vm:DC, vm:DCOrg, vm:Org, vm:Switch, vm:DC, vm:DCOrg, vm:Org, vm:Switch, vm:VnicProfCl, vnic:DefBeh, vnic:DynamicCon, vnic:DynamicConPolicy, vnic:DynamicIdUniverse, vnic:Ether, vnic:EtherIf, vnic:IPv4Dhcp, vnic:IPv4Dns, vnic:IPv4If, vnic:IPv4StaticRoute, vnic:IpV4PooledAddr, vnic:IpV4StaticAddr, vnic:Ipc, vnic:IpcIf, vnic:LanConnTempl, vnic:Profile, vnic:ProfileSet

ls-network-policy

Purpose

Service profile network policy

Responsible Role

Network Administrator

Controlled Objects

dpsec:Mac, fabric:DceSrv, fabric:DceSwSrv, fabric:DceSwSrvEp, fabric:EthDiag, fabric:FcDiag, fabric:VCon, fabric:VConProfile, flowctrl:Definition, flowctrl:Item, ippool:Block, ippool:Pool, macpool:Block, macpool:Format, macpool:Pool, nwctrl:Definition, qos:Definition, epqos:Definition, epqos:DefinitionDelTask, qosclass:Definition, qos:Item, epqos:Item, epqos:Egress, qosclass:Item, qosclass:Eth, qosclass:EthBE, qosclass:EthClassified, qosclass:Fc, uuidpool:Block, vnic:DynamicCon, vnic:DynamicConPolicy, vnic:DynamicIdUniverse, vnic:LanConnTempl, vnic:Profile, vnic:ProfileSet

ls-power

Purpose

Service profile power management

Responsible Role

Facility Manager

ls-qos

Purpose

Service profile

Responsible Role

QoS Network Administrator

This privilege is not used.

ls-qos-policy

Purpose

Service profile QoS policy

Responsible Role

Network Administrator

Controlled Objects

flowctrl:Definition, flowctrl:Item, qos:Definition, epqos:Definition, epqos:DefinitionDelTask, qosclass:Definition, qos:Item, epqos:Item, epqos:Egress, qosclass:Item, qosclass:Eth, qosclass:EthBE, qosclass:EthClassified, qosclass:Fc

ls-security

Purpose

Service profile security

Responsible Role

Server Security Administrator

Controlled Objects

aaa:EpAuthProfile, aaa:EpUser

ls-security-policy

Purpose

Service profile security policy

Responsible Role

Server Security Administrator

Controlled Objects

aaa:EpAuthProfile, aaa:EpUser

ls-server

Purpose

Service profile server management

Responsible Role

Server Security Administrator

Controlled Objects

bios:VFeat, bios:VfConsoleRedirection, bios:VfEnhancedIntelSpeedStepTech, bios:VfFrontPanelLockout, bios:VfIntelHyperThreadingTech, bios:VfIntelTurboBoostTech, bios:VfIntelVTForDirectedIO, bios:VfIntelVirtualizationTechnology, bios:VfLvDIMMSupport, bios:VfMirroringMode, bios:VfNUMAOptimized, bios:VfProcessorC3Report, bios:VfProcessorC6Report, bios:VfQuietBoot, bios:VfResumeOnACPowerLoss, bios:VfSelectMemoryRASConfiguration, bios:VProfile, ls:ComputeBinding, ls:Binding, ls:Requirement, ls:Power, ls:Server, ls:Tier, lsboot:Def, lsboot:Lan, lsboot:LanImagePath, lsboot:LocalStorage, lsboot:SanImage, lsboot:SanImagePath, lsboot:Storage, lsboot:VirtualMedia, power:Group, power:Regulation, power:Rule, sol:Config, storage:LocalDiskConfigDef, storage:LocalDiskPartition, vnic:BootTarget, vnic:DefBeh, vnic:DynamicCon, vnic:Ether, vnic:EtherIf, vnic:Fc, vnic:FcIf, vnic:FcNode, vnic:FcOEI, vnic:IPv4Dhcp, vnic:IPv4Dns, vnic:IPv4If, vnic:IPv4StaticRoute, vnic:IpV4PooledAddr, vnic:IpV4StaticAddr, vnic:Ipc, vnic:IpcIf, vnic:Scsi, vnic:ScsiIf

ls-server-oper

Purpose

Service profile consumer role

This privilege controls these operations on the service profile:

- Launch KVM
- Boot Server
- Shutdown Server
- Reset

Responsible Role

Server Profile Administrator

ls-server-policy

Purpose

Service profile pool policy

Responsible Role

Server Security Administrator

Controlled Objects

adaptor:EthCompQueueProfile, adaptor:EthFailoverProfile, adaptor:EthInterruptProfile, adaptor:EthOffloadProfile, adaptor:EthRecvQueueProfile, adaptor:EthWorkQueueProfile, adaptor:ExtIpV6RssHashProfile, adaptor:FcCdbWorkQueueProfile, adaptor:FcErrorRecoveryProfile, adaptor:FcInterruptProfile, adaptor:FcPortFLogiProfile, adaptor:FcPortPLogiProfile, adaptor:FcPortProfile, adaptor:FcRecvQueueProfile, adaptor:FcWorkQueueProfile, adaptor:HostEthIfProfile, adaptor:HostFcIfProfile, adaptor:IpV4RssHashProfile, adaptor:IpV6RssHashProfile, adaptor:RssProfile, bios:VFeat, bios:VfConsoleRedirection, bios:VfEnhancedIntelSpeedStepTech, bios:VfFrontPanelLockout, bios:VfIntelHyperThreadingTech, bios:VfIntelTurboBoostTech, ios:VfIntelVTForDirectedIO, bios:VfIntelVirtualizationTechnology, bios:VfLvDIMMSupport, bios:VfMirroringMode, bios:VfNUMAOptimized, bios:VfProcessorC3Report, bios:VfProcessorC6Report, bios:VfQuietBoot, bios:VfResumeOnACPowerLoss, bios:VfSelectMemoryRASConfiguration, bios:VProfile, fabric:VCon, fabric:VConProfile, firmware:ComputeHostPack, firmware:ComputeMgmtPack, ls:AgentPolicy, ls:ComputeBinding, ls:Binding, ls:Requirement, ls:Power, ls:Tier, lsboot:Policy, power:Group, power:Regulation, power:Rule

ls-storage

Purpose

Service profile storage

Responsible Role

Storage Administrator

Controlled Objects

fcpool:Format, lsboot:Def, lsboot:Lan, lsboot:LanImagePath, lsboot:LocalStorage, lsboot:SanImage, lsboot:SanImagePath, lsboot:Storage, lsboot:VirtualMedia, storage:LocalDiskConfigDef, storage:LocalDiskConfigPolicy, storage:LocalDiskPartition, uuidpool:Format, vnic:BootTarget, vnic:DefBeh, vnic:Fc, vnic:FcIf, vnic:FcNode, vnic:FcOEIf, vnic:SanConnTempl, vnic:Scsi, vnic:ScsiIf

ls-storage-policy

Purpose

Service profile storage policy

Responsible Role

Storage Administrator

Controlled Objects

fabric:VCon, fabric:VConProfile, fcpool:Block, fcpool:BootTarget, fcpool:Format, fcpool:Initiator, fcpool:Initiators, lsboot:Def, lsboot:Lan, lsboot:LanImagePath, lsboot:LocalStorage, lsboot:SanImage, lsboot:SanImagePath, lsboot:Storage, lsboot:VirtualMedia, storage:LocalDiskConfigDefstorage:LocalDiskConfigPolicy, storage:LocalDiskPartition, uuidpool:Format, vnic:SanConnTempl

operations

Purpose

Logs and Smart Call Home

Responsible Role

Operations

Controlled Objects

aaa:Log, callhome:Dest, callhome:Ep, callhome:PeriodicSystemInventory, callhome:Profile, callhome:Smtp, callhome:Source, callhome:TestAlert, comm:DateTime, comm:NtpProvider, comm:Syslog, comm:SyslogClient, comm:SyslogConsole, comm:SyslogFile, comm:SyslogMonitor, condition:Log, aaa:Log, event:Log, event:EpCtrl, event:Log, fault:Inst, stats:CollectionPolicy, stats:Curr, adaptor:EthPortBySizeLargeStats, adaptor:EthPortBySizeSmallStats, adaptor:EthPortErrStats, adaptor:EthPortMcastStats, adaptor:EthPortOutsizedStats, adaptor:EthPortStats, adaptor:EtherIfStats, adaptor:FcIfEventStats, adaptor:FcIfFC4Stats, adaptor:FcIfFrameStats, adaptor:FcPortStats, adaptor:MenloBaseErrorStats, adaptor:MenloDcePortStats, adaptor:MenloEthErrorStats, adaptor:MenloEthStats, adaptor:MenloFcErrorStats, adaptor:MenloFcStats, adaptor:MenloHostPortStats, adaptor:MenloMcpuErrorStats, adaptor:MenloMcpuStats, adaptor:MenloNetEgStats, adaptor:MenloNetInStats, adaptor:MenloQErrorStats, adaptor:MenloQStats,

adaptor:VnicStats, compute:IOHubEnvStats, compute:MbPowerStats, compute:MbTempStats, compute:PCIeFatalCompletionStats, compute:PCIeFatalProtocolStats, compute:PCIeFatalReceiveStats, compute:PCIeFatalStats, equipment:ChassisStats, equipment:FanModuleStats, equipment:FanStats, equipment:IOCardStats, equipment:PsuInputStats, equipment:PsuStats, ether:ErrStats, ether:LossStats, ether:PauseStats, ether:RxStats, ether:TxStats, fc:ErrStats, fc:Stats, memory:ArrayEnvStats, memory:BufferUnitEnvStats, memory:ErrorStats, memory:Runtime, memory:UnitEnvStats, processor:EnvStats, processor:ErrorStats, processor:Runtime, sw:EnvStats, sw:SystemStats, stats:Holder, stats:Thr32Definition, stats:Thr32Value, stats:Thr64Definition, stats:Thr64Value, stats:ThrFloatDefinition, stats:ThrFloatValue, stats:ThresholdClass, stats:ThresholdDefinition, stats:Thr32Definition, stats:Thr64Definition, stats:ThrFloatDefinition, stats:ThresholdPolicy, stats:ThresholdValue, stats:Thr32Value, stats:Thr64Value, stats:ThrFloatValue, sysdebug:AutoCoreFileExportTarget, sysdebug:BackupBehavior, sysdebug:Core, sysdebug:CoreFileExportTarget, sysdebug:AutoCoreFileExportTarget, ysdebug:ManualCoreFileExportTarget), sysdebug:CoreFileRepository, sysdebug:LogControlDestinationFile, ysdebug:LogControlDestinationSyslog, sysdebug:LogControlDomain, sysdebug:LogControlEp, sysdebug:LogControlModule, sysdebug:MEpLog, sysdebug:MEpLogPolicy, sysdebug:ManualCoreFileExportTarget, sysfile:Mutation

pn-equipment

Purpose

Server hardware management

Responsible Role

Server Equipment Administrator

Controlled Objects

adaptor:ExtIf, adaptor:ExtEthIf, adaptor:HostIf, adaptor:HostEthIf, adaptor:HostFcIf, compute:Blade, compute:PsuPolicy, diag:SrvCtrl, equipment:Chassis, equipment:Led, equipment:IndicatorLed, equipment:LocatorLed, fabric:ComputeSlotEp, fabric:SwChPhEp

pn-maintenance

Purpose

Server maintenance

Responsible Role

Server Equipment Administrator

Controlled Objects

adaptor:ExtIf, adaptor:ExtEthIf, adaptor:HostIf, adaptor:HostEthIf, adaptor:HostFcIf, compute:Blade, diag:SrvCtrl, equipment:Chassis, equipment:Led, equipment:IndicatorLed, equipment:LocatorLed, fabric:ComputeSlotEp, fabric:SwChPhEp

pn-policy

Purpose

Server policy

Responsible Role

Server Equipment Administrator

Controlled Objects

adaptor:CapQual, adaptor:Qual, bios:VFeat, bios:VfConsoleRedirection, bios:VfEnhancedIntelSpeedStepTech, bios:VfFrontPanelLockout, bios:VfIntelHyperThreadingTech, bios:VfIntelTurboBoostTech, bios:VfIntelVTForDirectedIO, bios:VfIntelVirtualizationTechnology, bios:VfLvDIMMSupport, bios:VfMirroringMode, bios:VfNUMAOptimized, bios:VfProcessorC3Report, bios:VfProcessorC6Report, bios:VfQuietBoot, bios:VfResumeOnACPowerLoss, bios:VfSelectMemoryRASConfiguration, bios:VProfile, compute:AutoconfigPolicy, compute:Blade, compute:BladeDiscPolicy, compute:BladeInheritPolicy, compute:ChassisDiscPolicy, compute:ChassisQual, compute:DiscPolicy, compute:BladeDiscPolicy, compute:ChassisDiscPolicy, compute:PhysicalQual, compute:Pool, compute:PooledPhysical, compute:PooledSlot, compute:PooledSlot, compute:PoolingPolicy, compute:PsuPolicy, compute:Qual, compute:QualItem, adaptor:CapDef, adaptor:CapQual, adaptor:CapSpec, adaptor:Qual, compute:BladePosQual, compute:ChassisQual, compute:SlotQual, compute:PhysicalQual, memory:Qual, processor:Qual, storage:Qual, compute:ScrubPolicy, compute:SlotQual, diag:BladeTest, diag:NetworkTest, diag:RunPolicy, equipment:Chassis, equipment:Led, equipment:IndicatorLed, equipment:LocatorLed, extvmm:Ep, extvmm:KeyRing, extvmm:KeyStore, extvmm:MasterExtKey, extvmm:Provider, extvmm:SwitchDelTask, fabric:ComputeSlotEp, fabric:SwChPhEp, memory:Qual, org:Org, processor:Qual, storage:Qual, uuidpool:Pool, vm:Cont, vm:DirCont, vm:DC, vm:DCOrg, vm:Org, vm:Switch, vm:DC, vm:DCOrg, vm:LifeCyclePolicy, vm:Org, vm:Switch, vm:VnicProfCl

pn-security

Purpose

Server security

Responsible Role

Server Security Administrator

Controlled Objects

mgmt:IntAuthPolicy

pod-config

Purpose

Pod configuration

Responsible Role

Network Administrator

This privilege is not used.

pod-policy

Purpose

Pod policy

Responsible Role

Network Administrator

This privilege is not used.

pod-qos

Purpose

Pod QoS

Responsible Role

Network Administrator

This privilege is not used.

pod-security

Purpose

Pod security

Responsible Role

Network Administrator

This privilege is not used.

power-mgmt

Purpose

Data center power management

This role provides read and write access for power capacity management including power group configurations and other power-related policies.

Responsible Role

Facility Manager

read-only

Purpose

Read-only access

Responsible Role

This is not a selectable privilege. All roles have read-only access to all objects. Roles that have read-write privileges on some objects also have read-only access to all other objects.