# Domain Profiles

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **Config State** | **Switch Profile Name** | **Domain Template** |
| UCSX-ASB | Associated | UCSX-ASB-A UCSX-ASB-B | None |
| UCSX-KB | Associated | UCSX-KB-UCSX-ASB-A UCSX-KB-UCSX-ASB-B | None |

# Switch Profiles

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Name** | **Model** | **Fabric** | **Serial** | **Eth Switch Mode** | **FC Switch Mode** | **IP** |
| UCSX-ASB-A | UCS-FI-6536 | A | FDO28040VKH | end-host | end-host | 10.84.64.2 |
| UCSX-ASB-B | UCS-FI-6536 | B | FDO283101W4 | end-host | end-host | 10.84.64.3 |
| UCSX-KB-UCSX-ASB-A | UCS-FI-6536 | A | FDO283101X4 | switch | end-host | 10.84.64.66 |
| UCSX-KB-UCSX-ASB-B | UCS-FI-6536 | B | FDO283101Z4 | switch | end-host | 10.84.64.67 |

# Domain Policies

|  |  |  |
| --- | --- | --- |
| **Name** | **Policy Name** | **PolicyType** |
| UCSX-ASB-A | UCSX-ASB-PORT UCSX-ASB-NTP UCSX-ASB-SYSLOG UCSX-ASB-NETWORK UCSX-ASB-QoS UCSX-ASB-SWITCH UCSX-ASB-SNMP UCSX-ASB-VLAN UCSX-VSAN-ASB | fabric.PortPolicy ntp.Policy syslog.Policy networkconfig.Policy fabric.SystemQosPolicy fabric.SwitchControlPolicy snmp.Policy fabric.EthNetworkPolicy fabric.FcNetworkPolicy |
| UCSX-ASB-B | UCSX-ASB-PORT UCSX-ASB-NTP UCSX-ASB-SYSLOG UCSX-ASB-NETWORK UCSX-ASB-QoS UCSX-ASB-SWITCH UCSX-ASB-SNMP UCSX-ASB-VLAN UCSX-VSAN-ASB | fabric.PortPolicy ntp.Policy syslog.Policy networkconfig.Policy fabric.SystemQosPolicy fabric.SwitchControlPolicy snmp.Policy fabric.EthNetworkPolicy fabric.FcNetworkPolicy |
| UCSX-KB-UCSX-ASB-A | UCSX-ASB-PORT UCSX-ASB-NTP UCSX-KB-VLAN UCSX-KB-SNMP UCSX-ASB-NETWORK UCSX-ASB-SYSLOG UCSX-KB-QoS UCSX-KB-SWITCH UCSX-VSAN-KB | fabric.PortPolicy ntp.Policy fabric.EthNetworkPolicy snmp.Policy networkconfig.Policy syslog.Policy fabric.SystemQosPolicy fabric.SwitchControlPolicy fabric.FcNetworkPolicy |
| UCSX-KB-UCSX-ASB-B | UCSX-ASB-PORT UCSX-ASB-NTP UCSX-KB-VLAN UCSX-KB-SNMP UCSX-ASB-NETWORK UCSX-ASB-SYSLOG UCSX-KB-QoS UCSX-KB-SWITCH UCSX-VSAN-KB | fabric.PortPolicy ntp.Policy fabric.EthNetworkPolicy snmp.Policy networkconfig.Policy syslog.Policy fabric.SystemQosPolicy fabric.SwitchControlPolicy fabric.FcNetworkPolicy |

# VLAN Policies

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **VLAN Policy** | **VLAN Name** | **Allowed On Uplinks** | **Native** | **VLAN** | **Multicast Policy** |
| UCSX-ASB-VLAN | default | True | False | 1 | None |
| UCSX-ASB-VLAN | UCSX-ASB\_4 | True | False | 4 | UCSX-ASB-MCAST |
| UCSX-KB-VLAN | default | True | False | 1 | None |
| UCSX-KB-VLAN | UCSX-KB | True | False | 4 | UCSX-ASB-MCAST |
| UCSX-KB-VLAN | VLAN\_2609 | True | False | 2609 | UCSX-ASB-MCAST |
| UCSX-ASB-VLAN | UCS-ASB\_1704 | True | False | 1704 | UCSX-ASB-MCAST |
| UCSX-ASB-VLAN | UCS-ASB\_1705 | True | False | 1705 | UCSX-ASB-MCAST |
| UCSX-ASB-VLAN | UCS-ASB\_1707 | True | False | 1707 | UCSX-ASB-MCAST |
| UCSX-ASB-VLAN | UCS-ASB\_2209 | True | False | 2209 | UCSX-ASB-MCAST |
| UCSX-ASB-VLAN | UCS-ASB\_2223 | True | False | 2223 | UCSX-ASB-MCAST |

# Multicast Policies

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Name** | **Querier State** | **Snooping State** | **Source IP Proxy** | **Organization** |
| UCSX-ASB-MCAST | Disabled | Enabled | Enabled | default |

# DNS Policies

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **Primary DNS** | **Secondary DNS** | **Assigned** |
| UCSX-ASB-NETWORK | 128.6.1.2 | 128.6.1.2 | UCSX-ASB-A UCSX-ASB-B UCSX-KB-UCSX-ASB-A UCSX-KB-UCSX-ASB-B |

# NTP Policies

|  |  |  |
| --- | --- | --- |
| **NTP Policy** | **NTP Servers** | **Assigned** |
| UCSX-ASB-NTP | ntp4.rutgers.edu ntp3.rutges.edu ntp2.rugers.edu ntp1.rutgers.edu | UCSX-ASB-A UCSX-ASB-B UCSX-KB-UCSX-ASB-A UCSX-KB-UCSX-ASB-B |

# System QoS Policies

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Name** | **AdminState** | **CoS** | **MTU** | **Class** | **Packet Drop** | **Weight** | **Assigned** |
| UCSX-ASB-QoS | Disabled Disabled Disabled Disabled Enabled Enabled | 1 2 4 5 255 3 | 1500 1500 1500 1500 9000 2240 | Bronze Silver Gold Platinum Best Effort FC | True True True True True False | 7 8 9 10 5 5 | UCSX-ASB-B UCSX-ASB-A |
| UCSX-KB-QoS | Disabled Disabled Disabled Disabled Enabled Enabled | 1 2 4 5 255 3 | 1500 1500 1500 1500 9000 2240 | Bronze Silver Gold Platinum Best Effort FC | True True True True True False | 7 8 9 10 5 5 | UCSX-KB-UCSX-ASB-A UCSX-KB-UCSX-ASB-B |

# SYSLOG Policies

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Name** | **Remote Client** | **Port** | **Protocol** | **Min Sev** | **Enabled** |
| UCSX-ASB-SYSLOG | 128.6.1.3 0.0.0.0 | 514 514 | udp udp | warning warning | True False |
| SystemDefault | 0.0.0.0 0.0.0.0 | 514 514 | udp udp | warning warning | False False |

# Switch Control Policies

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Name** | **Eth Switch Mode** | **FC Switch Mode** | **Reserved VLAN Start ID** | **VLAN Port Optimization Enabled** | **Assigned** |
| UCSX-ASB-SWITCH | end-host | end-host | 3915 | False | UCSX-ASB-A UCSX-ASB-B |
| UCSX-KB-SWITCH | switch | end-host | 3915 | False | UCSX-KB-UCSX-ASB-A UCSX-KB-UCSX-ASB-B |

# Port Policies

|  |  |
| --- | --- |
| **Port Policy** | **Switch Profiles** |
| UCSX-ASB-PORT | UCSX-ASB-A UCSX-ASB-B UCSX-KB-UCSX-ASB-A UCSX-KB-UCSX-ASB-B |
| UCSX-KB-PORT |  |

# Server Profile Templates

|  |  |  |
| --- | --- | --- |
| **Name** | **Management Mode** | **Usage** |
| UCSX-ASB-GPU-SERVER | Intersight | 1 |
| UCSX-ASB-ESXI-SERVER | Intersight | 8 |
| UCSX-VCF-MGMT-SERVER | Intersight | 4 |

# Server Profiles

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Name** | **Management Mode** | **Platform** | **Associated Server** | **Server Template** |
| UCSX-ASB-GPU-SERVER-01 | Intersight | FIAttached | None | UCSX-ASB-GPU-SERVER |
| UCSX-VCF-MGMT-01 | Intersight | FIAttached | UCSX-FI-ASB-01-1-1 | UCSX-VCF-MGMT-SERVER |
| UCSX-VCF-MGMT-02 | Intersight | FIAttached | UCSX-FI-ASB-01-2-1 | UCSX-VCF-MGMT-SERVER |
| UCSX-VCF-MGMT-03 | Intersight | FIAttached | UCSX-FI-ASB-01-3-1 | UCSX-VCF-MGMT-SERVER |
| UCSX-VCF-MGMT-04 | Intersight | FIAttached | UCSX-FI-ASB-01-4-1 | UCSX-VCF-MGMT-SERVER |
| UCSX-ASB-ESXI-SERVER-01 | Intersight | FIAttached | UCSX-FI-ASB-01-1-8 | UCSX-ASB-ESXI-SERVER |
| UCSX-ASB-ESXI-SERVER-02 | Intersight | FIAttached | UCSX-FI-ASB-01-2-8 | UCSX-ASB-ESXI-SERVER |
| UCSX-ASB-ESXI-SERVER-03 | Intersight | FIAttached | UCSX-FI-ASB-01-4-3 | UCSX-ASB-ESXI-SERVER |
| UCSX-ASB-ESXI-SERVER-04 | Intersight | FIAttached | UCSX-FI-ASB-01-1-2 | UCSX-ASB-ESXI-SERVER |
| UCSX-ASB-ESXI-SERVER-05 | Intersight | FIAttached | UCSX-FI-ASB-01-3-5 | UCSX-ASB-ESXI-SERVER |
| UCSX-ASB-ESXI-SERVER-06 | Intersight | FIAttached | UCSX-FI-ASB-01-1-5 | UCSX-ASB-ESXI-SERVER |
| UCSX-ASB-ESXI-SERVER-07 | Intersight | FIAttached | UCSX-FI-ASB-01-2-4 | UCSX-ASB-ESXI-SERVER |
| UCSX-ASB-ESXI-SERVER-08 | Intersight | FIAttached | UCSX-FI-ASB-01-2-3 | UCSX-ASB-ESXI-SERVER |

# Server Profile vNICs

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Name** | **vNICs** | **Ethernet Network Group Policy** | **Allowed VLANs** | **Etheret Adapter Policy** | **Ethernet Qos Policy** | **MAC Pool** |
| UCSX-ASB-GPU-SERVER-01 | DATA\_A DATA\_B | ASB-ENG ASB-ENG | 1704-1705,1707,2223 1704-1705,1707,2223 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-A-MAC-POOL UCSX-ASB-DATA-B-MAC-POOL |
| UCSX-VCF-MGMT-01 | mgmt\_a mgmt\_b | ASB-MGMT ASB-MGMT | 1704-1705,1707 1704-1705,1707 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-B-MAC-POOL UCSX-ASB-DATA-A-MAC-POOL |
| UCSX-VCF-MGMT-02 | mgmt\_a mgmt\_b | ASB-MGMT ASB-MGMT | 1704-1705,1707 1704-1705,1707 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-B-MAC-POOL UCSX-ASB-DATA-A-MAC-POOL |
| UCSX-VCF-MGMT-03 | mgmt\_a mgmt\_b | ASB-MGMT ASB-MGMT | 1704-1705,1707 1704-1705,1707 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-B-MAC-POOL UCSX-ASB-DATA-A-MAC-POOL |
| UCSX-VCF-MGMT-04 | mgmt\_a mgmt\_b | ASB-MGMT ASB-MGMT | 1704-1705,1707 1704-1705,1707 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-B-MAC-POOL UCSX-ASB-DATA-A-MAC-POOL |
| UCSX-ASB-ESXI-SERVER-01 | DATA\_A DATA\_B | ASB-ENG ASB-ENG | 1704-1705,1707,2223 1704-1705,1707,2223 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-A-MAC-POOL UCSX-ASB-DATA-B-MAC-POOL |
| UCSX-ASB-ESXI-SERVER-02 | DATA\_A DATA\_B | ASB-ENG ASB-ENG | 1704-1705,1707,2223 1704-1705,1707,2223 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-A-MAC-POOL UCSX-ASB-DATA-B-MAC-POOL |
| UCSX-ASB-ESXI-SERVER-03 | DATA\_A DATA\_B | ASB-ENG ASB-ENG | 1704-1705,1707,2223 1704-1705,1707,2223 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-A-MAC-POOL UCSX-ASB-DATA-B-MAC-POOL |
| UCSX-ASB-ESXI-SERVER-04 | DATA\_A DATA\_B | ASB-ENG ASB-ENG | 1704-1705,1707,2223 1704-1705,1707,2223 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-A-MAC-POOL UCSX-ASB-DATA-B-MAC-POOL |
| UCSX-ASB-ESXI-SERVER-05 | DATA\_A DATA\_B | ASB-ENG ASB-ENG | 1704-1705,1707,2223 1704-1705,1707,2223 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-A-MAC-POOL UCSX-ASB-DATA-B-MAC-POOL |
| UCSX-ASB-ESXI-SERVER-06 | DATA\_A DATA\_B | ASB-ENG ASB-ENG | 1704-1705,1707,2223 1704-1705,1707,2223 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-A-MAC-POOL UCSX-ASB-DATA-B-MAC-POOL |
| UCSX-ASB-ESXI-SERVER-07 | DATA\_A DATA\_B | ASB-ENG ASB-ENG | 1704-1705,1707,2223 1704-1705,1707,2223 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-A-MAC-POOL UCSX-ASB-DATA-B-MAC-POOL |
| UCSX-ASB-ESXI-SERVER-08 | DATA\_A DATA\_B | ASB-ENG ASB-ENG | 1704-1705,1707,2223 1704-1705,1707,2223 | GLB-EthernetAdapter GLB-EthernetAdapter | ASB-QoS ASB-QoS | UCSX-ASB-DATA-A-MAC-POOL UCSX-ASB-DATA-B-MAC-POOL |

# BIOS Policies

|  |  |
| --- | --- |
| **Name** | **Assigned** |
| UCSX-ASB-ESXI-BIOS | UCSX-ASB-ESXI-SERVER UCSX-VCF-MGMT-SERVER UCSX-VCF-MGMT-01 UCSX-VCF-MGMT-02 UCSX-VCF-MGMT-03 UCSX-VCF-MGMT-04 UCSX-ASB-ESXI-SERVER-01 UCSX-ASB-ESXI-SERVER-02 UCSX-ASB-ESXI-SERVER-03 UCSX-ASB-ESXI-SERVER-04 UCSX-ASB-ESXI-SERVER-05 UCSX-ASB-ESXI-SERVER-06 UCSX-ASB-ESXI-SERVER-07 UCSX-ASB-ESXI-SERVER-08 |
| EnergyEfficiency-M5-Intel |  |
| LowLatency-M5-Intel |  |
| MaximumPerformance-M5-Intel |  |
| AnalyticsDatabaseSystems-M5-Intel |  |
| HighPerformanceComputing-M5-Intel |  |
| JavaApplicationServer-M5-Intel |  |
| OnlineTransactionProcessing-M5-Intel |  |
| Virtualization-M5-Intel |  |
| CPUIntensive-M6-Intel |  |
| EnergyEfficiency-M6-Intel |  |
| IOIntensive-M6-Intel |  |
| LowLatency-M6-Intel |  |
| AnalyticalDatabaseSystems-M6-Intel |  |
| DataAnalytics-M6-Intel |  |
| HighPerformanceComputing-M6-Intel |  |
| RelationalDatabaseSystems-M6-Intel |  |
| Virtualization-M6-Intel |  |
| ComputationIntensive-M6-AMD |  |
| EnergyEfficiency-M6-AMD |  |
| IOIntensive-M6-AMD |  |
| HighPerformanceComputing-M6-AMD |  |
| LowLatency-M6-AMD |  |
| VDI-M6-AMD |  |
| Virtualization-M6-AMD |  |
| CPUIntensive-M7-Intel |  |
| EnergyEfficient-M7-Intel |  |
| LowLatency-M7-Intel |  |
| AnalyticalDatabaseSystems-M7-Intel |  |
| DataAnalytics-M7-Intel |  |
| HighPerformanceComputing-M7-Intel |  |
| RelationalDatabaseSystems-M7-Intel |  |
| Virtualization-M7-Intel |  |
| SystemDefault |  |

# Boot Policies

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name** | **Boot Loader** | **Boot Loader Path** | **Boot Order** | **Slot** | **Interface Name** | **LUN** | **WWPN** | **Assigned** |
| UCSX-ASB-SAN-LAN-KVM-BOOT |  |  | vHBA-A-tgt01 vHBA-B-tgt01 vHBA-A-tgt02 vHBA-B-tgt02 KVM-DVD |  | vHBA-A vHBA-B vHBA-A vHBA-B | 0 0 0 0 | 50:00:09:72:10:33:b4:02 50:00:09:72:10:33:b4:42 50:00:09:72:10:33:b4:82 50:00:09:72:10:33:b4:c2 | UCSX-ASB-GPU-SERVER UCSX-ASB-GPU-SERVER-01 UCSX-ASB-ESXI-SERVER UCSX-ASB-ESXI-SERVER-01 UCSX-ASB-ESXI-SERVER-02 UCSX-ASB-ESXI-SERVER-03 UCSX-ASB-ESXI-SERVER-04 UCSX-ASB-ESXI-SERVER-05 UCSX-ASB-ESXI-SERVER-06 UCSX-ASB-ESXI-SERVER-07 UCSX-ASB-ESXI-SERVER-08 |
| UCSX-VCF-MGMT-BOOT |  |  | m2\_raid1 KVM-Mapped-DVD CIMC-Mapped-DVD | MSTOR-RAID |  |  |  | UCSX-VCF-MGMT-SERVER UCSX-VCF-MGMT-01 UCSX-VCF-MGMT-02 UCSX-VCF-MGMT-03 UCSX-VCF-MGMT-04 |
| SystemDefault |  |  | UefiShell |  |  |  |  |  |

# Firmware Policies

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **Firmware Version** | **Model** | **Assigned** |
| UCSX-ASB-Firmware-v5.3-0.250001 | 5.3(0.250001) | UCSX-210C-M7 | UCSX-ASB-ESXI-SERVER UCSX-VCF-MGMT-SERVER UCSX-VCF-MGMT-01 UCSX-VCF-MGMT-02 UCSX-VCF-MGMT-03 UCSX-VCF-MGMT-04 UCSX-ASB-ESXI-SERVER-01 UCSX-ASB-ESXI-SERVER-02 UCSX-ASB-ESXI-SERVER-03 UCSX-ASB-ESXI-SERVER-04 UCSX-ASB-ESXI-SERVER-05 UCSX-ASB-ESXI-SERVER-06 UCSX-ASB-ESXI-SERVER-07 UCSX-ASB-ESXI-SERVER-08 |

# IMC Access Policies

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Name** | **IP Pool Name** | **From** | **To** | **Gateway** | **Mask** | **DNS** | **Assigned** |
| UCSX-ASB-IMC | UCSX-ASB-MANAGEMENT-IP | 10.84.64.4 | 10.84.64.35 | 10.84.64.1 | 255.255.255.192 | 128.6.1.2 | UCSX-ASB-GPU-SERVER UCSX-ASB-GPU-SERVER-01 UCSX-ASB-ESXI-SERVER UCSX-VCF-MGMT-SERVER UCSX-VCF-MGMT-01 UCSX-VCF-MGMT-02 UCSX-VCF-MGMT-03 UCSX-VCF-MGMT-04 UCSX-ASB-ESXI-SERVER-01 UCSX-ASB-ESXI-SERVER-02 UCSX-ASB-ESXI-SERVER-03 UCSX-ASB-ESXI-SERVER-04 UCSX-ASB-ESXI-SERVER-05 UCSX-ASB-ESXI-SERVER-06 UCSX-ASB-ESXI-SERVER-07 UCSX-ASB-ESXI-SERVER-08 |
| SystemDefault | None | None | None | None | None | None |  |

# Memory Policies

|  |  |  |
| --- | --- | --- |
| **Name** | **DIMM Blocklisting Enabled** | **Assigned** |
| UCSX-ASB-MEMORY | True | UCSX-ASB-ESXI-SERVER UCSX-VCF-MGMT-SERVER UCSX-VCF-MGMT-01 UCSX-VCF-MGMT-02 UCSX-VCF-MGMT-03 UCSX-VCF-MGMT-04 UCSX-ASB-ESXI-SERVER-01 UCSX-ASB-ESXI-SERVER-02 UCSX-ASB-ESXI-SERVER-03 UCSX-ASB-ESXI-SERVER-04 UCSX-ASB-ESXI-SERVER-05 UCSX-ASB-ESXI-SERVER-06 UCSX-ASB-ESXI-SERVER-07 UCSX-ASB-ESXI-SERVER-08 |
| SystemDefault | False |  |

# Power Policies

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name** | **Power Priority** | **Redundancy Mode** | **Power Profiling** | **Power Restore State** | **Dynamic Rebalancing** | **Power Save Mode** | **Extended Power Capacity** | **Assigned** |
| UCSX-ASB-POWER | Low | Grid | Enabled | AlwaysOff | Enabled | Enabled | Enabled | UCSX-VCF-MGMT-SERVER UCSX-VCF-MGMT-01 UCSX-VCF-MGMT-02 UCSX-VCF-MGMT-03 UCSX-VCF-MGMT-04 |
| SystemDefault | Low | Grid | Enabled | AlwaysOff | Enabled | Enabled | Enabled |  |

# SNMP Policies

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name** | **Community String** | **Enabled** | **Port** | **Users** | **Traps** | **V2** | **V3** | **Assigned** |
| UCSX-ASB-SNMP | AD9Cp6nhitnNk | True | 161 |  |  | False | False | UCSX-ASB-A UCSX-ASB-B UCSX-ASB-CHASSIS UCSX-ASB-CHASSIS-01 UCSX-ASB-CHASSIS-02 UCSX-ASB-CHASSIS-03 UCSX-ASB-CHASSIS-04 UCSX-ASB-CHASSIS-05 UCSX-ASB-CHASSIS-06 UCSX-ASB-CHASSIS-07 UCSX-ASB-GPU-SERVER UCSX-ASB-GPU-SERVER-01 UCSX-KB-CHASSIS UCSX-ASB-ESXI-SERVER UCSX-VCF-MGMT-SERVER UCSX-VCF-MGMT-01 UCSX-VCF-MGMT-02 UCSX-VCF-MGMT-03 UCSX-VCF-MGMT-04 UCSX-ASB-ESXI-SERVER-01 UCSX-ASB-ESXI-SERVER-02 UCSX-ASB-ESXI-SERVER-03 UCSX-ASB-ESXI-SERVER-04 UCSX-ASB-ESXI-SERVER-05 UCSX-ASB-ESXI-SERVER-06 UCSX-ASB-ESXI-SERVER-07 UCSX-ASB-ESXI-SERVER-08 |
| UCSX-KB-SNMP | AD9Cp6nhitnNk | True | 161 |  |  | False | False | UCSX-KB-UCSX-ASB-A UCSX-KB-UCSX-ASB-B |
| SystemDefault |  | False | 161 |  |  | False | False |  |

# Storage Policies

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **M2 Controller Slot** | **M2 Drive Name** | **Assigned** |
| vcf-mgmt-boot-raid | MSTOR-RAID-1 | m2\_raid1 | UCSX-VCF-MGMT-SERVER UCSX-VCF-MGMT-01 UCSX-VCF-MGMT-02 UCSX-VCF-MGMT-03 UCSX-VCF-MGMT-04 |

# vKVM Policies

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Name** | **Max Sessions** | **Encrypted** | **Local Server Video Enabled** | **Remote Port** | **Assigned** |
| UCSX-ASB-VKVM | 4 | True | True | 2068 | UCSX-ASB-GPU-SERVER UCSX-ASB-GPU-SERVER-01 UCSX-ASB-ESXI-SERVER UCSX-VCF-MGMT-SERVER UCSX-VCF-MGMT-01 UCSX-VCF-MGMT-02 UCSX-VCF-MGMT-03 UCSX-VCF-MGMT-04 UCSX-ASB-ESXI-SERVER-01 UCSX-ASB-ESXI-SERVER-02 UCSX-ASB-ESXI-SERVER-03 UCSX-ASB-ESXI-SERVER-04 UCSX-ASB-ESXI-SERVER-05 UCSX-ASB-ESXI-SERVER-06 UCSX-ASB-ESXI-SERVER-07 UCSX-ASB-ESXI-SERVER-08 |
| SystemDefault | 4 | True | True | 2068 |  |

# IP Pools

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Name** | **From** | **To** | **Gateway** | **Net Mask** | **Primary DNS** | **Pool Size** | **IPs Assigned** |
| UCSX-ASB-MANAGEMENT-IP | 10.84.64.4 | 10.84.64.35 | 10.84.64.1 | 255.255.255.192 | 128.6.1.2 | 32 | 0 |

# MAC Pools

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Name** | **From** | **To** | **Size** | **Assigned** |
| UCSX-ASB-DATA-A-MAC-POOL | 00:25:B5:BA:30:00 | 00:25:B5:BA:30:FF | 256 | 13 |
| UCSX-ASB-DATA-B-MAC-POOL | 00:25:B5:BB:30:00 | 00:25:B5:BB:30:FF | 256 | 13 |

# WWPN Pools

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Name** | **From** | **To** | **Size** | **Assigned** |
| UCSX-ASB-WWPN\_Pool-A | 20:00:00:25:B5:1A:01:00 | 20:00:00:25:B5:1A:01:5F | 96 | 8 |
| UCSX-ASB-WWPN\_Pool-B | 20:00:00:25:B5:1B:01:00 | 20:00:00:25:B5:1B:01:5F | 96 | 8 |
| UCSX-ASB-WWNN\_Pool | 20:00:00:25:B5:1C:00:81 | 20:00:00:25:B5:1C:00:D0 | 80 | 8 |

# UUID Pools

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Name** | **Prefix** | **From** | **To** | **Size** | **Assigned** |
| UCSX-ASB-UUID | 0EC1146A-E719-11E2 | 0000-000000000001 | 0000-0000000000C8 | 200 | 9 |

# Transceivers

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **FI Name** | **Port** | **SwitchId** | **Type** | **FI Model** | **Status** |
| UCSX-FI-ASB-01 | 12 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 33 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 4 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 27 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 1 | B | QSFP-100G-SR4-S | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 26 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 8 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 17 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 22 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 16 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 10 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 18 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 23 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 32 | B | GLC-TE | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 9 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 30 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 15 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 20 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 34 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 19 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 21 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 6 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 7 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 28 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 3 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 24 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 2 | B | QSFP-100G-SR4-S | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 11 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 14 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 13 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 29 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 31 | B | GLC-TE | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 5 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 25 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 18 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 14 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 17 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 20 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 27 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 33 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 19 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 12 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 13 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 7 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 16 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 26 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 32 | A | GLC-TE | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 31 | A | GLC-TE | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 22 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 3 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 21 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 25 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 6 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 1 | A | QSFP-100G-SR4-S | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 2 | A | QSFP-100G-SR4-S | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 24 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 11 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 34 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 5 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 29 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 23 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 4 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 30 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 10 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 8 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 15 | A | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 9 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 28 | A |  | UCS-FI-6536 | removed |
| UCSX-FI-ASB-01 | 4 | A | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 3 | A | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 2 | A | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 2 | A | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 3 | A | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 1 | A | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 4 | A | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 1 | A | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 1 | B | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 3 | B | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 2 | B | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 3 | B | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 2 | B | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 4 | B | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 1 | B | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-ASB-01 | 4 | B | short wave laser w/o OFC | UCS-FI-6536 | inserted |
| UCSX-FI-KB-01 | 21 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-KB-01 | 7 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-KB-01 | 15 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-KB-01 | 27 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-KB-01 | 24 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-KB-01 | 32 | B | GLC-TE | UCS-FI-6536 | inserted |
| UCSX-FI-KB-01 | 17 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-KB-01 | 26 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-KB-01 | 2 | B | QSFP-100G-SR4-S | UCS-FI-6536 | inserted |
| UCSX-FI-KB-01 | 9 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-KB-01 | 12 | B | QSFP-100G-CU3M | UCS-FI-6536 | inserted |
| UCSX-FI-KB-01 | 28 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-KB-01 | 3 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-KB-01 | 4 | B |  | UCS-FI-6536 | removed |
| UCSX-FI-KB-01 | 31 | B | GLC-TE | UCS-FI-6536 | inserted |
| UCSX-FI-KB-01 | 19 | B |  | UCS-FI-6536 | removed |

# Breakout Port Modes

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Port Start** | **Port End** | **CustomMode** | **Port Policy** | **FI Model** |
| 36 | 36 | BreakoutFibreChannel32G | UCSX-ASB-PORT | UCS-FI-6536 |
| 35 | 35 | BreakoutFibreChannel32G | UCSX-ASB-PORT | UCS-FI-6536 |
| 36 | 36 | BreakoutFibreChannel16G | UCSX-KB-PORT | UCS-FI-6536 |
| 35 | 35 | BreakoutFibreChannel16G | UCSX-KB-PORT | UCS-FI-6536 |

# Hardware and Software Compatibilty

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **HW Status** | **SW Status** | **Reason** | **HCL Status** | **FW Version** | **Vendor** | **OS Version** | **Inv Model** |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Validated | Incompatible-Components | Not-Listed | 4.2(3g) | VMware | ESXi 7.0 U3 | UCSC-C220-M6S |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240053) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.3(0.250001) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.3(0.250001) |  |  | UCSX-210C-M7 |
| Validated | Validated | Incompatible-Components | Not-Listed | 5.3(0.250001) | VMware | ESXi 8.0 U3 | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.3(0.250001) |  |  | UCSX-210C-M7 |
| Validated | Validated | Compatible | Validated | 5.3(0.250001) | VMware | ESXi 8.0 U3 | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Validated | Incompatible-Components | Not-Listed | 5.3(0.250001) | VMware | ESXi 8.0 U3 | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.3(0.250001) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Validated | Compatible | Validated | 5.3(0.250001) | VMware | ESXi 8.0 U3 | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |
| Validated | Incomplete | Missing-Os-Info | Incomplete | 5.2(2.240074) |  |  | UCSX-210C-M7 |

# Contract Status

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Contract** | **Status** | **PID** | **Serial Number** | **Service Level** | **End Date** |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM253001HP | SNTC 8X5X4OS | 2026-09-07T00:00:00Z |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM25290M7F | SNTC 8X5X4OS | 2026-09-07T00:00:00Z |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM2530008M | SNTC 8X5X4OS | 2026-09-07T00:00:00Z |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM25290M3G | SNTC 8X5X4OS | 2026-09-07T00:00:00Z |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM2530035T | SNTC 8X5X4OS | 2026-09-07T00:00:00Z |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM2528061K | SNTC 8X5X4OS | 2026-09-15T00:00:00Z |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM25240CAF | SNTC 8X5X4OS | 2026-09-15T00:00:00Z |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM252605HF | SNTC 8X5X4OS | 2026-09-15T00:00:00Z |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM253001Q7 | SNTC 8X5X4OS | 2026-09-15T00:00:00Z |
| 205260839 | EXPIRED | UCS-SP-B200M4-C2 | FCH20157GMT | ^Not sold standaloneB200M4Hi-Core2w/2xE52697v3,8x32GB,VIC1340 | 2024-02-29T00:00:00Z |
| 205260839 | EXPIRED | UCS-SP-B200M4-C2 | FCH201670YH | ^Not sold standaloneB200M4Hi-Core2w/2xE52697v3,8x32GB,VIC1340 | 2024-02-29T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP2615050J | SNTC 8X5XNBD | 2027-05-31T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP26150504 | SNTC 8X5XNBD | 2027-05-31T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP2614020Y | SNTC 8X5XNBD | 2027-05-11T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP26140217 | SNTC 8X5XNBD | 2027-05-11T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP2615050K | SNTC 8X5XNBD | 2027-05-31T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP2614020K | SNTC 8X5XNBD | 2027-05-31T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP26110N4L | SNTC 8X5XNBD | 2027-05-31T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP261504Y8 | SNTC 8X5XNBD | 2027-05-31T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP26140216 | SNTC 8X5XNBD | 2027-05-11T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP26140215 | SNTC 8X5XNBD | 2027-05-11T00:00:00Z |
| 204915414 | ACTIVE | UCSB-B200-M5-U | FLM2629V657 | SNTC 8X5X4OS | 2027-08-11T00:00:00Z |
| 204915414 | ACTIVE | UCSB-B200-M5-U | FLM2629V2BQ | SNTC 8X5X4OS | 2027-08-11T00:00:00Z |
| 204915414 | ACTIVE | UCSB-B200-M5-U | FLM2629V60Q | SNTC 8X5X4OS | 2027-08-11T00:00:00Z |
| 204915414 | ACTIVE | UCSB-B200-M5-U | FLM2629V693 | SNTC 8X5X4OS | 2027-08-11T00:00:00Z |
| 204915414 | ACTIVE | UCSB-B200-M5-U | FLM2629V3G9 | SNTC 8X5X4OS | 2027-08-11T00:00:00Z |
| 204915414 | ACTIVE | UCSB-B200-M5-U | FLM2629V3BT | SNTC 8X5X4OS | 2027-08-11T00:00:00Z |
| 92879291 | ACTIVE | UCSB-B200-M5-U | FLM23420A2A | SNTC 8X5X4OS | 2026-09-15T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP2615050L | SNTC 8X5XNBD | 2027-05-31T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP2614020A | SNTC 8X5XNBD | 2027-05-31T00:00:00Z |
| 205260839 | ACTIVE | UCSR2F-FI6332-16UP | FDO23420W5A | SNTC 8X5X4OS | 2028-08-31T00:00:00Z |
| 205260839 | ACTIVE | UCSR2F-FI6332-16UP | FDO23420Y94 | SNTC 8X5X4OS | 2028-08-31T00:00:00Z |
| 92879291 | OVERDUE | UCSB-B200-M5-U | FLM24100E0K | SNTC 8X5X4OS | 2025-03-31T00:00:00Z |
| 92879291 | OVERDUE | UCSB-B200-M5-U | FLM241101RC | SNTC 8X5X4OS | 2025-03-31T00:00:00Z |
| 92879291 | OVERDUE | UCSB-B200-M5-U | FLM2411095M | SNTC 8X5X4OS | 2025-03-31T00:00:00Z |
| 92879291 | OVERDUE | UCSB-B200-M5-U | FLM2411097J | SNTC 8X5X4OS | 2025-03-31T00:00:00Z |
| 92879291 | OVERDUE | UCSB-B200-M5-U | FLM24100HKG | SNTC 8X5X4OS | 2025-03-31T00:00:00Z |
| 92879291 | OVERDUE | UCSB-B200-M5-U | FLM24110912 | SNTC 8X5X4OS | 2025-03-31T00:00:00Z |
| 205260839 | ACTIVE | UCSB-B200-M5-U | FLM23210JAK | SNTC 8X5X4OS | 2028-08-31T00:00:00Z |
| 205260839 | ACTIVE | UCSB-B200-M5-U | FLM23210BHF | SNTC 8X5X4OS | 2028-08-31T00:00:00Z |
| 205260839 | EXPIRED | UCS-SP-FI48P | SSI1945046F | SNTC 24X7X4OS | 2024-05-31T00:00:00Z |
| 205260839 | EXPIRED | UCS-SP-FI48P | SSI1945046G | SNTC 24X7X4OS | 2024-05-31T00:00:00Z |
| 205260839 | EXPIRED | UCS-SP-B200M4-C2 | FCH20167HGX | ^Not sold standaloneB200M4Hi-Core2w/2xE52697v3,8x32GB,VIC1340 | 2024-02-29T00:00:00Z |
| 205260839 | EXPIRED | UCS-SP-B200M4-C2 | FCH20147HD3 | ^Not sold standaloneB200M4Hi-Core2w/2xE52697v3,8x32GB,VIC1340 | 2024-02-29T00:00:00Z |
| 205260839 | EXPIRED | UCS-SP-B200M4-C2 | FCH20137JPD | ^Not sold standaloneB200M4Hi-Core2w/2xE52697v3,8x32GB,VIC1340 | 2024-02-29T00:00:00Z |
| 205260839 | EXPIRED | UCS-SP-B200M4-C2 | FCH20147HZ1 | ^Not sold standaloneB200M4Hi-Core2w/2xE52697v3,8x32GB,VIC1340 | 2024-02-29T00:00:00Z |
| 202025911 | CANCELLED/TERMINATED | UCS-SP-FI48P | SSI194402HM | ^(Not sold Standalone)UCS SP Select 6248 FI w/ 12p LIC | 2023-08-31T00:00:00Z |
| 202025911 | CANCELLED/TERMINATED | UCS-SP-FI48P | SSI194402KQ | ^(Not sold Standalone)UCS SP Select 6248 FI w/ 12p LIC | 2023-08-31T00:00:00Z |
| 205260839 | ACTIVE | UCSC-C220-M5SX | WZP24220NE2 | SNTC 8X5XNBD | 2028-08-31T00:00:00Z |
| 205809248 | ACTIVE | UCS-SP-5108-AC3 | FOX2336P2KR | SOLN SUPP 8X5XNBDOS | 2028-08-31T00:00:00Z |
| 205809248 | ACTIVE | UCS-SP-5108-AC3 | FOX2338P16T | SOLN SUPP 8X5XNBDOS | 2028-08-31T00:00:00Z |
| 205809248 | ACTIVE | UCS-SP-5108-AC3 | FOX2335PBF8 | SOLN SUPP 8X5XNBD | 2028-08-31T00:00:00Z |
| 205809248 | ACTIVE | UCS-SP-5108-AC3 | FOX2336P0WZ | SOLN SUPP 8X5XNBD | 2028-08-31T00:00:00Z |
| 205809248 | ACTIVE | UCS-SP-5108-AC3 | FOX2338P24D | SOLN SUPP 8X5XNBDOS | 2028-08-31T00:00:00Z |
| 205809248 | ACTIVE | UCS-SP-5108-AC3 | FOX2338P248 | SOLN SUPP 8X5XNBD | 2028-08-31T00:00:00Z |
| 205809248 | ACTIVE | UCS-SP-5108-AC3 | FOX2338P16U | SOLN SUPP 8X5XNBDOS | 2028-08-31T00:00:00Z |
| 205260839 | ACTIVE | UCS-SPM-5108-AC2 | FOX2004G0AK | SNTC 24X7X4OS | 2028-08-31T00:00:00Z |
| 95256644 | EXPIRED | N20-C6508-UPG | FOX1830GLHP | ^^UCS 5108 Blade Svr AC Chassis/0 PSU/8 fans/0 fabric extender | 2021-11-30T00:00:00Z |
| 202025911 | EXPIRED | UCS-SPM-5108-AC2 | FOX2006GB4Y | ^UCS SP Select 5108 AC2 Chassis w/2208 IO 4x SFP cable 3m | 2023-08-31T00:00:00Z |
| 92879291 | OVERDUE | UCSB-B200-M5-U | FLM241106U3 | SNTC 8X5X4OS | 2025-03-31T00:00:00Z |
| 92879291 | CANCELLED/TERMINATED | UCSB-B200-M5-CH | FCH224470Y5 | SNTC 8X5X4OS | 2025-03-31T00:00:00Z |
|  | NEVER COVERED | UCSB-B200-M5-U | FLM24270A76 | UCS B200 M5 Blade w/o CPU mem HDD mezz (UPG) | 0001-01-01T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP2614021G | SNTC 8X5XNBD | 2027-05-11T00:00:00Z |
| 205260839 | ACTIVE | HXAF-E-220M6S | WZP2614020T | SNTC 8X5XNBD | 2027-05-11T00:00:00Z |
|  | EXPIRED | UCSB-B200-M5-U | FLM230103F7 |  | 0001-01-01T00:00:00Z |
|  | EXPIRED | UCSB-B200-M5-U | FLM230105G2 |  | 0001-01-01T00:00:00Z |
|  | EXPIRED | UCSB-B200-M5-U | FLM230103GC |  | 0001-01-01T00:00:00Z |
|  | EXPIRED | UCS-SP-B200M4-C2 | FCH201170HZ |  | 0001-01-01T00:00:00Z |
|  | EXPIRED | UCS-SP-B200M4-C2 | FCH20167HM0 |  | 0001-01-01T00:00:00Z |
| 204369901 | ACTIVE | UCSX-FI-6536-D-U | FDO28040VKH | SNTC 8X5XNBD | 2029-10-29T00:00:00Z |
| 204369901 | ACTIVE | UCSX-FI-6536-D-U | FDO283101W4 | SNTC 8X5XNBD | 2029-10-29T00:00:00Z |
| 206291282 | ACTIVE | UCSX-FI-6536-D-U | FDO283101X4 | SNTC 8X5XNBD | 2029-10-30T00:00:00Z |
| 206291282 | ACTIVE | UCSX-FI-6536-D-U | FDO283101Z4 | SNTC 8X5XNBD | 2029-10-30T00:00:00Z |
| 204369901 | ACTIVE | UCSX-9508-D= | FOX2802PWCX | SNTC 8X5XNBD | 2029-10-29T00:00:00Z |
| 204369901 | ACTIVE | UCSX-9508-D= | FOX2808P25X | SNTC 8X5XNBD | 2029-10-28T00:00:00Z |
| 204369901 | ACTIVE | UCSX-9508-D= | FOX2802PWD2 | SNTC 8X5XNBD | 2029-10-29T00:00:00Z |
| 204369901 | ACTIVE | UCSX-9508-D= | FOX2802PWCZ | SNTC 8X5XNBD | 2029-10-29T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283671JE | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283671CW | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283071VJ | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH2836719W | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283670SD | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283671A5 | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283071XB | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283671H7 | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283071LX | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH2832730B | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH281678ZS | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283671GU | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH2823732Q | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283071LF | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283070YT | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283674GU | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283670AU | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH281678SP | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH2830718M | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH2830714B | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH2830717G | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH28307167 | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |
| 206291282 | ACTIVE | UCSX-210C-M7-U | FCH283670DT | SNTC 8X5XNBDOS | 2029-10-31T00:00:00Z |