

BIOS Properties

Running Version C220M4.3.0.1b.0.1201161639

UEFI Secure Boot

Actual Boot Mode Legacy

Configured Boot Mode

Last Configured Boot Order Source BIOS

Configured One time boot device

[Save Changes](#)

▼ Configured Boot Devices

- Basic
- ▼ Advanced
- Boot

▼ LOM and PCIe Slots Configuration

CDN Support for VIC	Disabled
PCH SATA Mode	AHCI
LOM Port 1 OptionROM	Enabled
All PCIe Slots OptionROM	Enabled
PCIe Slot2 OptionROM	Disabled
PCIe Slot:HBA OptionROM	UEFI Only
PCIe Slot:FrontPcie2 OptionROM	Disabled
PCIe Slot:Riser1 Link Speed	GEN3
PCIe Slot:Front1 Link Speed	Auto
PCIe Slot:HBA Link Speed	GEN3

Slot ID	Product Name	Firmware Version
1	UCS VIC1385 40Gbps 2 port CNA QSFP+	4.1(2d)
HBA	Cisco 12G SAS Modular Raid Controller	24.12.1.0051
MLOM	UCS VIC 1227 10Gbps 2 port CNA SFP+	4.1(2d)

Advanced Boot Order Configuration Selected 1 / Total

Enable/Disable Modify Delete Clone Re-Apply Move Up Move Down

Name	Type	Order	State
<input checked="" type="checkbox"/> boot	LOCALHDD	1	Enabled

Modify Local Disk ✕

Name: boot

State: Enabled ▼

Order: (1 - 1)

Slot: ("HBA")

Reset All

▼ General

Name:	RAID5_2134	Consistency Check Operation Status:	Unknown
Strip Size:	64 KB	Requested Write Cache Policy:	Write Through
Drives Per Span:	4	Current Write Cache Policy:	Write Through
Span Depth:	1	Disk Cache Policy:	Unchanged
Access Policy:	Read-Write	Allow Background Init:	true
Cache Policy:	Direct	Auto Snapshot:	false
Read Ahead Policy:	None	Auto Delete Oldest:	true
Security Capable:	No	Boot Drive:	true
Security Enable:	No		

▼ Operation Status

Operation: No operation in progress
Progress In %: 0
Elapsed Time (secs): 0

Created VD from 4 SSD disks

Physical Drives Total 4 

Physical Drive Number	Span	Starting Block	Number Of Blocks	State
1	0	0	3749046848	online
2	0	0	3749046848	online
3	0	0	3749046848	online
4	0	0	3749046848	online

Virtual Drives

<input type="button" value="Initialize"/>	<input type="button" value="Cancel Initialization"/>	<input type="button" value="Set as Boot Drive"/>	<input type="button" value="Delete Virtual Drive"/>	<input type="button" value="Edit Virtual Drive"/>	<input type="button" value="Hide Drive"/>	<input type="button" value="Secure Virtual Drive"/>	<input type="button" value="Set Transport Ready"/>
Virtual Drive Number	Name	Status	Health	Size	RAID Level	Boot Drive	
<input checked="" type="checkbox"/>	0	RAID5_2134	Optimal	Good	5490303 MB	RAID 5	true

```
Please select boot device:
UEFI: Built-In EFI Shell
UEFI: Cisco vKVM-Mapped vDVD1.22
Cisco vKVM-Mapped vHD1.22
Cisco vKVM-Mapped vHD1.22
Cisco vKVM-Mapped vFD01.22
Enter Setup

↑ and ↓ to move selection
ENTER to select boot device
ESC to boot using defaults
```

```
File View Macros Tools Power Virtual Media Help
UEFI Interactive Shell v2.0, UEFI v2.40 (American Megatrends, 0x0005000B), Revision 1.02
Mapping table
fs0: Alias(s):CD17a090b:blk2:
  PciRoot(0x0)/Pci(0x1D,0x0)/USB(0x0,0x0)/USB(0x6,0x0)/CDROM(0x1)
blk0: Alias(s):
  PciRoot(0x0)/Pci(0x1D,0x0)/USB(0x0,0x0)/USB(0x6,0x0)
blk1: Alias(s):
  PciRoot(0x0)/Pci(0x1D,0x0)/USB(0x0,0x0)/USB(0x6,0x0)/CDROM(0x0)
blk3: Alias(s):
  PciRoot(0x0)/Pci(0x1D,0x0)/USB(0x0,0x0)/USB(0x6,0x0)/Unit(0x1)
blk4: Alias(s):
  PciRoot(0x0)/Pci(0x1D,0x0)/USB(0x0,0x0)/USB(0x6,0x0)/Unit(0x2)
blk5: Alias(s):
  PciRoot(0x0)/Pci(0x1D,0x0)/USB(0x0,0x0)/USB(0x6,0x0)/Unit(0x3)
blk6: Alias(s):
  PciRoot(0x0)/Pci(0x1D,0x0)/USB(0x0,0x0)/USB(0x6,0x0)/Unit(0x4)
blk7: Alias(s):
  PciRoot(0x0)/Pci(0x2,0x2)/Pci(0x0,0x0)/Ctrl(0x0)/Scsi(0x0,0x0)
Press ESC in 0 seconds to skip startup.nsh or any other key to continue.
Shell: _
```