

ةدتمم ال HyperFlex تاعومجم رشن ليلد

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ةمدقم ال

يبناج الك لمعي .اي فارغ ةعزوم دقع تاذ ةدحاو ةعومجم نع ةرابع ةدتمم ال HyperFlex ةعومجم تانايب خسن متيو .مدختس ملب ةصاخ ةنيعم ةيضارتفا ةزهجال يساسا رصنع ةعومجم ال نم ةدتمم ال تاعومجم ال كنكمت .رخ ال عقوم ال يلع نمازتم لكشب هذه ةيضارتفا ال ةزهجال نوكت ام ةداع .لمالكاب ضفخنيس عقوم ال دحا ناك ناو يتح اهلمكأب ةعومجم ال ال لوصول اهنيب لق لوصولو نمزب ةعرسال ال يلع صصخم طابترام ةلصتم عقوم ال هذه

لامحال طشن-طشن ثراوكل البنجت لحرشن ةينالما ةدتمم ال HyperFlex ةعومجم كل حيتت (رفص هبش ةداعتس ال ليل نمزلا فدهال) قئاف لمع تقو بلطت يتال ماهمل ةيويح ال لمع ال (رفص دادرثس ال ةطقن فده) تانايب ال دقف مدعو

ةيساس ال تابلطت ال

تابلطت ال

- (HX 240) وأ (HX220 M5 عيمج) M5 تازارط سفن نم ةعومجم ال يف دقع ال عيمج نوكت نا بجي (M5)
- حئارش ال تاعومجم يف طقف M5 ةدقع معد متي
- ةيساس ال ةمظن ال يلع طقف ةدتمم ال تاعومجم ال معد متي
- ين دا حك ني تدقع يلع عقوم لك يوتحي نا بجي
- ةهباشتم ني ةعومجم ال الك يلع ةمدختس ال VLAN تاكبش عيمج نوكت نا بجي
- "دوهش" نم يرهاظ زاها دوجو عستم ال ةعومجم ال ماظن نيوكت بلطتي
- تس نم نوكم عاطقل ةبولطم نوكت يتال IP نيوانع ددع سفن دادتم ال تاعومجم بلطت طاقن
- دتمم ةعومجم ماظن ال vCenter نم طقف دحاو ليثم مادختس متي

- عموم جملة ماظن لمعي كل HA و DRS تاينق تپ دوزم ال vCenter جم انرب رفوت مزلي
ححص لكش ب ةدتمم ال

ةمدختسم ال تانوكم ال

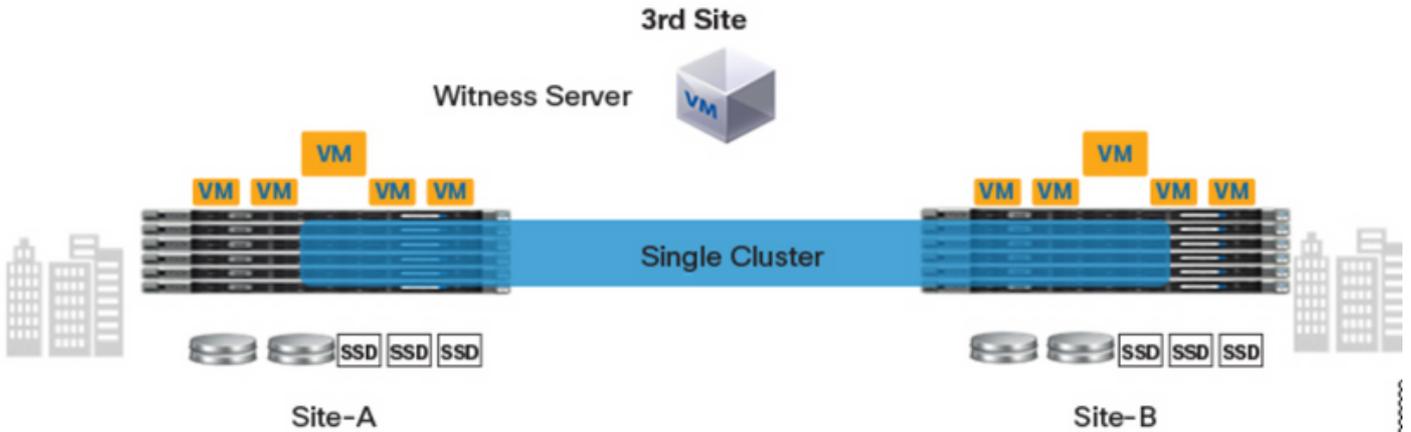
- تپ تم HX
- ن م HX M5 مداوخ Cisco
- VMWare vCenter
- Cisco UCSM
- VMWare ESXi

ىخال تابلطتم ال

- [قبس م ال تپب ت ال نم ققحت ال ةمئاق](#)
- [دوش ل ل يره اظ ل زا ه ل رشن](#)
- [VM ده اش ل رورم ةم لك رپ ي غت](#)

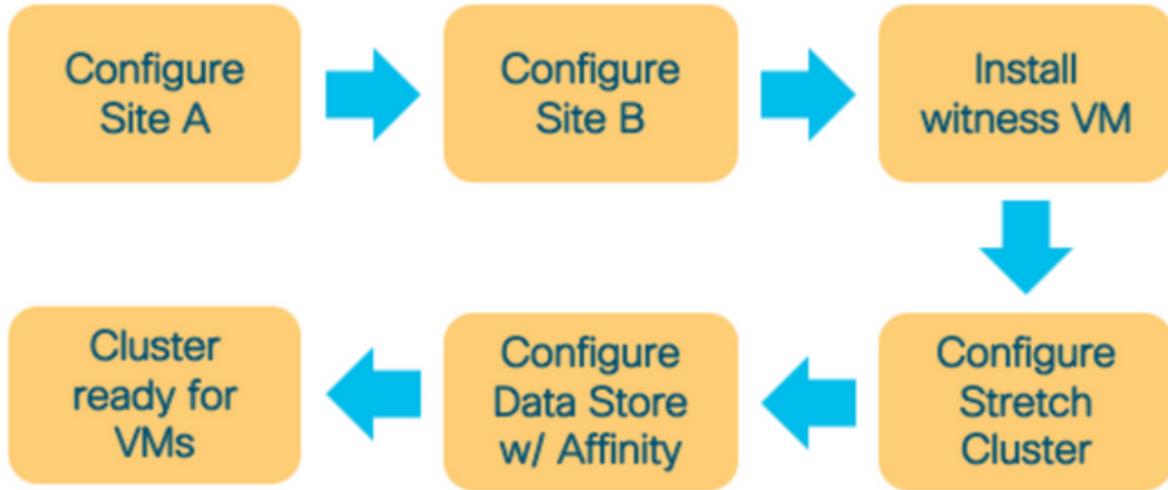
نيوك ال

ةكبش ل ل يطي طخت ال مسر ال



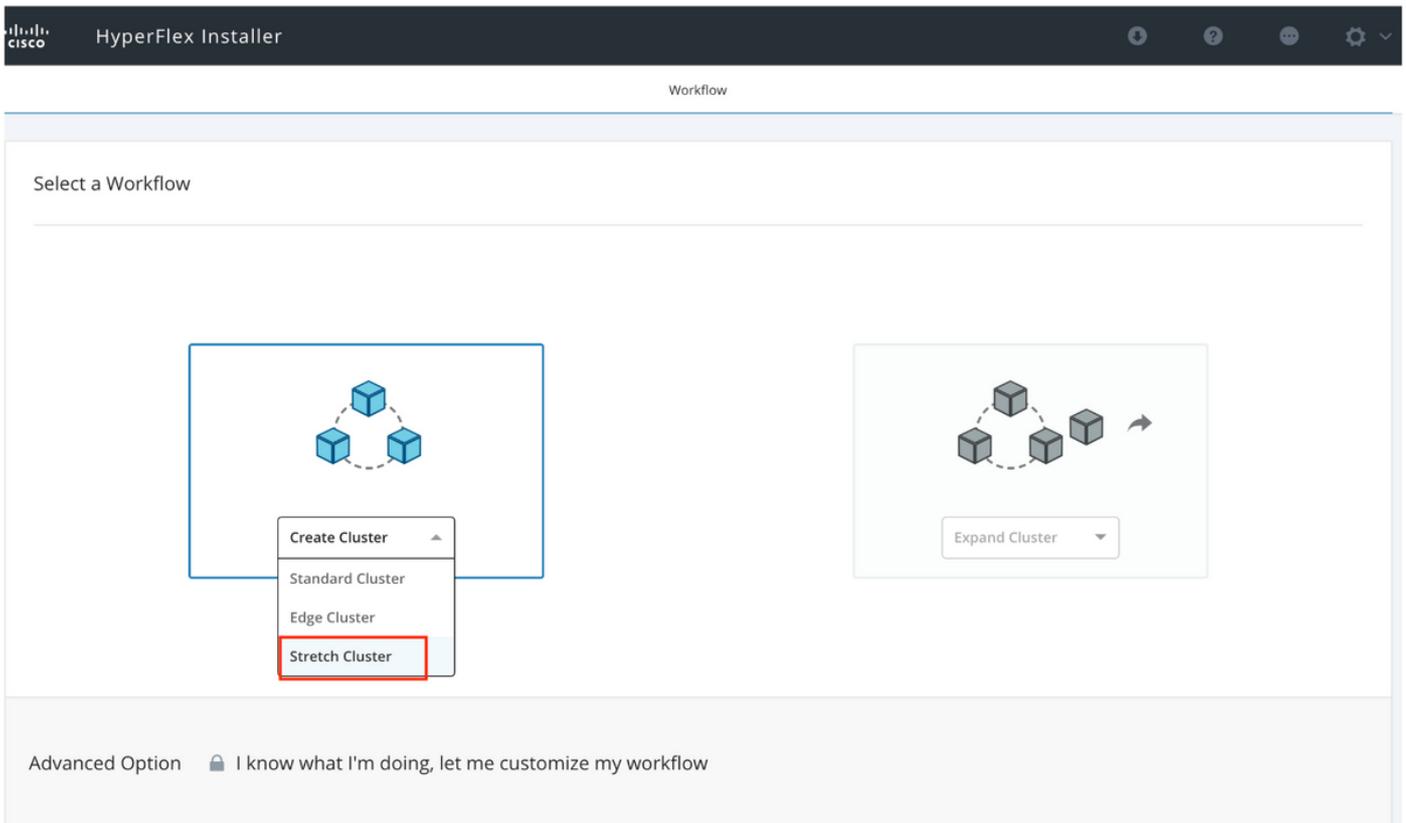
تانوك ال

رپس. ةدحاو HX تپب ت ةادا نم ةدتمم ةعموم جم ب ةصاخ ال نيوك ال تايلمع ةفاك ارج ا متيس
هاندا حضوم وه امك عسوم ال ةعموم جم ال ماظن تپب ت تاوطل لمع ال

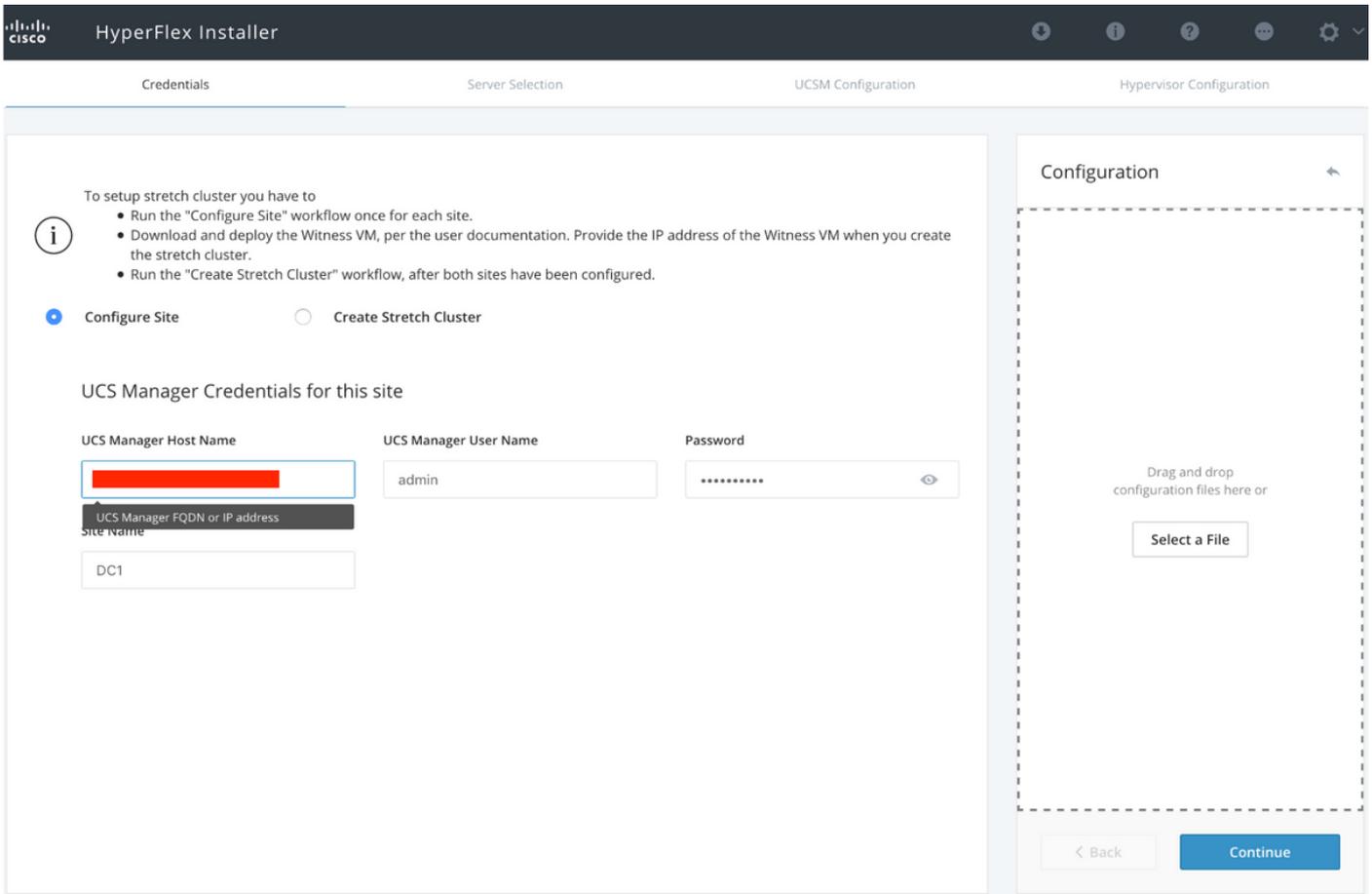


عقووملا نيوكت A

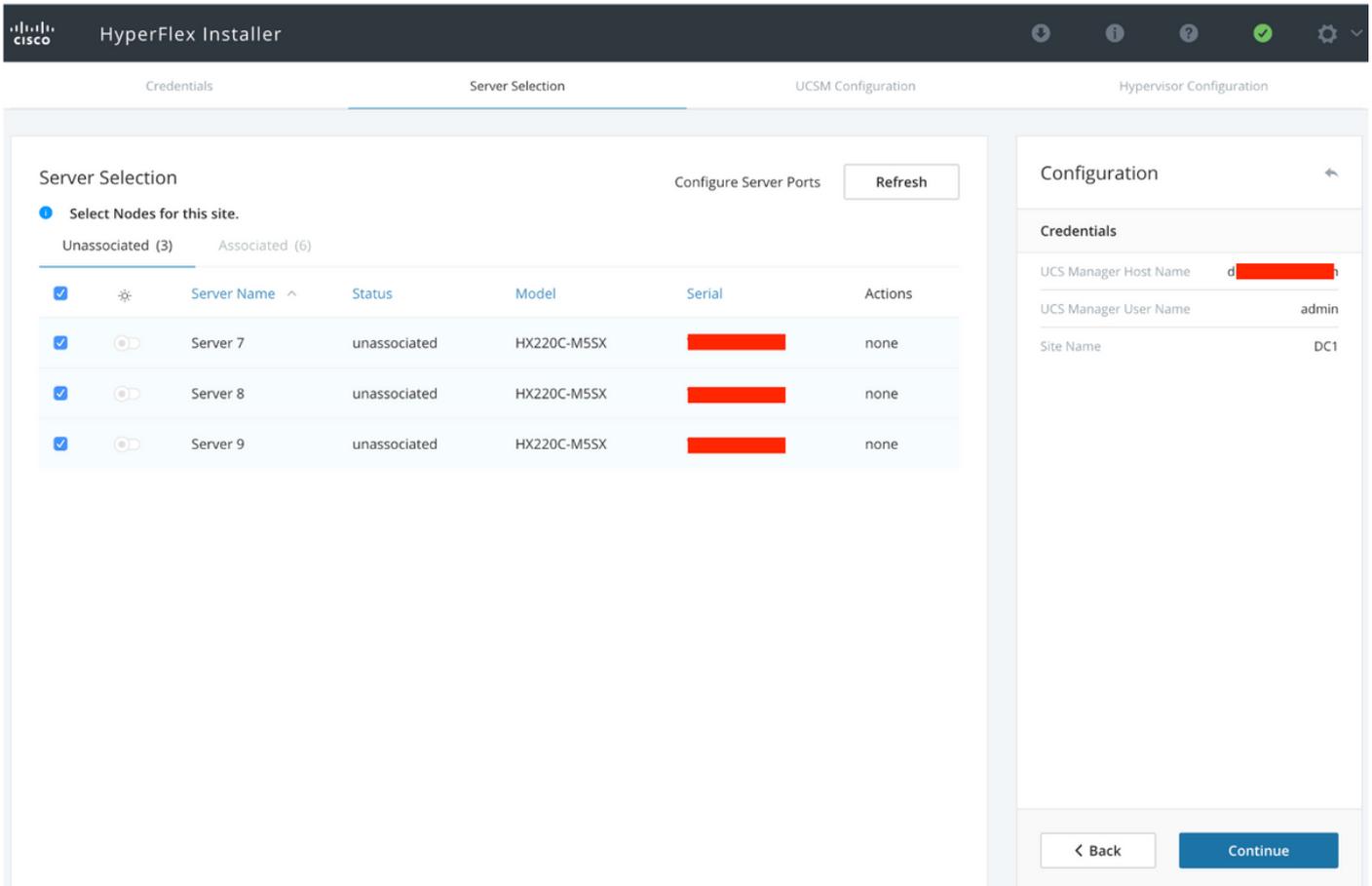
إذا.ةومومجملا ماظن نيوكت عدبل هل صصخملا HX تبثم ىلإ لوخدلا ليجستب مق 1.ةوطخلال ددحو هالعأ طيرشلا يف ةلجعالا ىلع رقنا ةقباسلا تيبتللا ةلاح رهظي لازي ال تبثملا ناك (ديدت) —> ةومومجم ماظن عاشن| —> لمع ريس ديدحت يف. ديدحت تيبتت عدبل ديدج نم ادب ةومومجملا ماظن ددمت.



مث. عقووملا مسا يف DC وUCSM دامتعا تانايب لخدأ عقووملا نيوكت لمع ريس يف 2.ةوطخلال ةبام قوف رقنا.



ةعباتم قوف رقناو ردصم ال مداوخل ادح، مداخل اديدحت ي ف 3 ةوطخلا



ةلادل هذه ي ف .مسا VLAN و VLAN id ال مسق لخدلي ليكشت UCSM ال تحت 4 ةوطخلا

"ةعباتم" قوف رقنا. CIMC ل ڤلخادلا قاطنلا انمدختسا

HyperFlex Installer

Credentials
Server Selection
UCSM Configuration
Hypervisor Configuration

VLAN Configuration

VLAN for Hypervisor and HyperFlex management

VLAN Name: VLAN ID:

VLAN for HyperFlex storage traffic

VLAN Name: VLAN ID:

VLAN for VM vMotion

VLAN Name: VLAN ID:

VLAN for VM Network

VLAN Name: VLAN ID(s):

MAC Pool

MAC Pool Prefix:

'hx' IP Pool for Cisco IMC

IP Blocks: Subnet Mask: Gateway:

Cisco IMC access management (Out of band or Inband)

Out of band In band

VLAN for inband Cisco IMC connectivity

VLAN Name: VLAN ID:

> iSCSI Storage

> FC Storage

Advanced

UCS Server Firmware Version: HyperFlex Cluster Name: Org Name:

Configuration

Credentials

UCS Manager Host Name: dm-j-fi-2.cisco.com
 UCS Manager User Name: admin
 Site Name: DC1
 Admin User name: root

Server Selection

Server 8: [REDACTED] / HX220C-M55X
 Server 9: [REDACTED] / HX220C-M55X
 Server 7: [REDACTED] / HX220C-M55X

UCSM Configuration

VLAN Name: hx-inband-mgmt-Pod-6
 VLAN ID: 222
 VLAN Name: hx-storage-data-Pod-6
 VLAN ID: 3099
 VLAN Name: hx-vmotion-Pod-6
 VLAN ID: 3093
 VLAN Name: vm-network-Pod-6
 VLAN ID(s): 3094
 MAC Pool Prefix: 00:25:85:06
 IP Blocks: [REDACTED]
 Subnet Mask: 255.255.254.0
 Gateway: [REDACTED]
 VLAN Name: hx-inband-cimc-Pod-6
 VLAN ID: 222
 UCS Server Firmware Version: 3.2(3)
 HyperFlex Cluster Name: dm-j-hx-clus-6
 Org Name: HX-POD-6
 iSCSI Storage: false
 VLAN A Name: hx-ext-storage-iscsi-a
 VLAN B Name: hx-ext-storage-iscsi-b
 FC Storage: false
 WWN Pool: 20:00:00:25:85:
 VSAN A Name: hx-ext-storage-fc-a
 VSAN B Name: hx-ext-storage-fc-b

م ث. ةبولطملا تامولعمل اعيمج ريفوت متي، Hypervisor چمانرب نيوكت مسق في 5 ةوطخلال عقوملا نيوكت ادبل عقوملا نيوكت قوف رقنا.

HyperFlex Installer

Credentials Server Selection **UCSM Configuration** Hypervisor Configuration

VLAN Configuration

VLAN for Hypervisor and HyperFlex management

VLAN Name: VLAN ID:

VLAN for HyperFlex storage traffic

VLAN Name: VLAN ID:

VLAN for VM vMotion

VLAN Name: VLAN ID:

VLAN for VM Network

VLAN Name: VLAN ID(s):

MAC Pool

MAC Pool Prefix:

'hx' IP Pool for Cisco IMC

IP Blocks: Subnet Mask: Gateway:

Cisco IMC access management (Out of band or Inband)

Out of band In band

VLAN for inband Cisco IMC connectivity

VLAN Name: VLAN ID:

> iSCSI Storage

> FC Storage

Advanced

UCS Server Firmware Version: HyperFlex Cluster Name: Org Name:

Configuration

Credentials

UCS Manager Host Name:

UCS Manager User Name:

Site Name:

Admin User name:

Server Selection

Server 8: / HX220C-M55X

Server 9: / HX220C-M55X

Server 7: / HX220C-M55X

UCSM Configuration

VLAN Name: hx-inband-mgmt-Pod-6

VLAN ID: 222

VLAN Name: hx-storage-data-Pod-6

VLAN ID: 3099

VLAN Name: hx-vmotion-Pod-6

VLAN ID: 3093

VLAN Name: vm-network-Pod-6

VLAN ID(s): 3094

MAC Pool Prefix: 00:25:85:06

IP Blocks:

Subnet Mask: 255.255.254.0

Gateway:

VLAN Name: hx-inband-cimc-Pod-6

VLAN ID: 222

UCS Server Firmware Version: 3.2(3)

HyperFlex Cluster Name: dm-j-hx-clus-6

Org Name: HX-POD-6

iSCSI Storage: false

VLAN A Name: hx-ext-storage-iscsi-a

VLAN B Name: hx-ext-storage-iscsi-b

FC Storage: false

WWN Pool: 20:00:00:25:85:

VSAN A Name: hx-ext-storage-fc-a

VSAN B Name: hx-ext-storage-fc-b

عقووملل ةيضا رتفالا ةزهجالا ةبقارم جم انرب نيوكت حاجن نم دكأت 6 ةوطخلا

The screenshot shows the progress bar with five steps: Start, Config Installer, Validations, UCSM Configuration, and Hypervisor Configuration. The 'Hypervisor Configuration' step is marked with a green checkmark and is highlighted by a red rectangular box. Below the progress bar, a message reads 'Hypervisor Configuration Successful' with a green checkmark icon.

Hypervisor Configuration - Overall
Succeeded

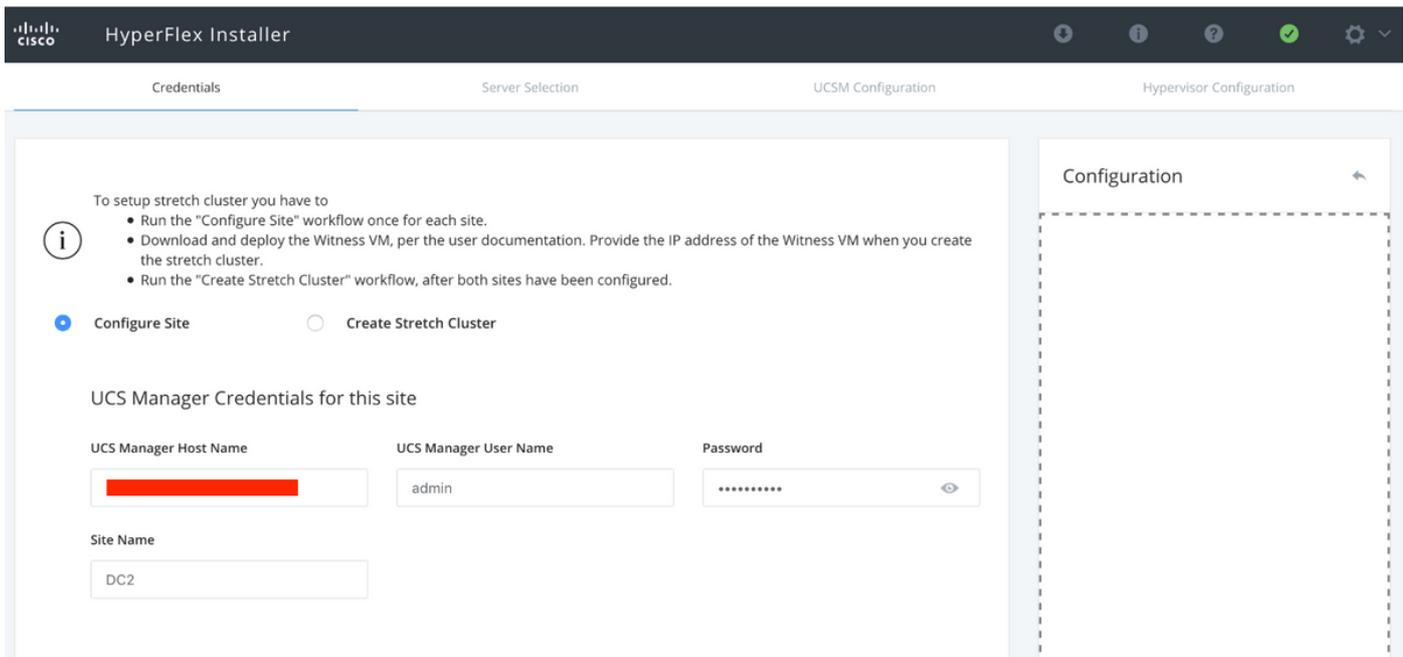
- ✓ Login to UCS API
- ✓ Configuring static ip on the specified ESXi servers
- ✓ Configuring static ip on a ESXi server
- ✓ Login to ESXi through SoL with user specified username and password
- ✓ Logout from UCS API
- ✓ CONFIGURATION COMPLETED SUCCESSFULLY

ب عقومال نيوكت

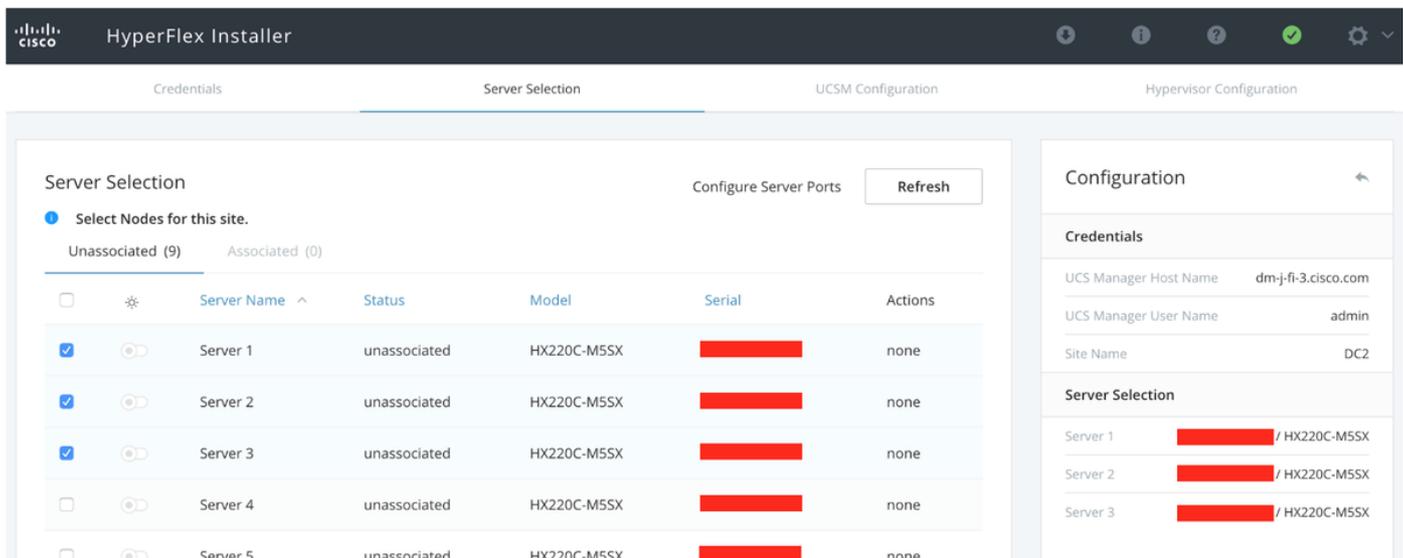
هاندأ حضوم وه امك B عقومال نيوكت عاشنال عقومال نيوكت ددحو ةلجعال قوف رقنا 1. ةوطخال

The screenshot shows the HyperFlex Installer interface with the progress bar at the top. On the right side, there is a 'Configuration' menu with three options: 'Configure Site', 'Create Stretch Cluster', and 'Log Out (root)'. The 'Configure Site' option is highlighted with a red rectangular box.

مسا ي ف DC فدهال UCSM دامتعا تانايب لخدأ عقومال لمع ريس نيوكت ي ف 2. ةوطخال
 ةعباتم قوف رقنا مث. عقومال



ةعباتم قوف رقناو ردصملا مداوخلادح، مداوخلاديدحت في 3 ةوطخلال



ةلجالهذه في م.سا VLAN و VLAN id ل م.س ق لخدلي ليشكشت UCSM لال تحت 4 ةوطخلال، ةعباتم" قوف رقنا ل CIMC ل لخدال قاطنلال انمدختسا

HyperFlex Installer

Credentials Server Selection UCSM Configuration Hypervisor Configuration

VLAN Configuration

VLAN for Hypervisor and HyperFlex management

VLAN Name: VLAN ID:

VLAN for HyperFlex storage traffic

VLAN Name: VLAN ID:

VLAN for VM vMotion

VLAN Name: VLAN ID:

VLAN for VM Network

VLAN Name: VLAN ID(s):

MAC Pool

MAC Pool Prefix:

'hx' IP Pool for Cisco IMC

IP Blocks: Subnet Mask: Gateway:

Cisco IMC access management (Out of band or Inband)

Out of band In band

VLAN for inband Cisco IMC connectivity

VLAN Name: VLAN ID:

> iSCSI Storage

> FC Storage

Advanced

UCS Server Firmware Version: HyperFlex Cluster Name: Org Name:

Configuration

Credentials

UCS Manager Host Name:

UCS Manager User Name:

Site Name:

Server Selection

Server 1: / HX220C-M55X

Server 2: / HX220C-M55X

Server 3: / HX220C-M55X

مث. بولطم الامول عمل عي مج ريفوت متي، Hypervisor جمانرب نيوكت مسق ي ف 5 ةوطخل ع. عقومال نيوكت ادبل عقومال نيوكت قوف رقنا

HyperFlex Installer

Credentials Server Selection UCSM Configuration Hypervisor Configuration

Configure common Hypervisor Settings

Subnet Mask: 255.255.254.0 Gateway: [REDACTED] DNS Server(s): [REDACTED]

Hypervisor Settings

Make IP Addresses and Hostnames Sequential

#	Name	Serial	Static IP Address	Hostname
1	Server 1	[REDACTED]	[REDACTED]	dm-j-hx-21
2	Server 2	[REDACTED]	[REDACTED]	dm-j-hx-22
3	Server 3	[REDACTED]	[REDACTED]	dm-j-hx-23

Hypervisor Credentials

Admin User name: root Hypervisor Password: [REDACTED]

Configuration

Credentials

UCS Manager Host Name: [REDACTED]
 UCS Manager User Name: admin
 Site Name: DC2
 Admin User name: root

Server Selection

Server 1: [REDACTED] / HX220C-M5SX
 Server 2: [REDACTED] / HX220C-M5SX
 Server 3: [REDACTED] / HX220C-M5SX

UCSM Configuration

VLAN Name: hx-inband-mgmt
 VLAN ID: 222
 VLAN Name: hx-storage-data
 VLAN ID: 3099
 VLAN Name: hx-vmotion
 VLAN ID: 3093
 VLAN Name: vm-network
 VLAN ID(s): 3094
 MAC Pool Prefix: 00:25:B5:07
 IP Blocks: [REDACTED]
 Subnet Mask: 255.255.254.0
 Gateway: [REDACTED]
 VLAN Name: hx-inband-cimc-Pod-7
 VLAN ID: 222
 UCS Server Firmware Version: 3.2(3h)

[← Back](#) [Configure Site](#)

B. عقوم لة یره اظلا ةزه أة بقارم جم انرب نیوكت حاجن نم دة أة 6 ةوطخل

The progress bar shows five steps: Start, Config Installer, Validations, UCSM Configuration, and Hypervisor Configuration. All steps are marked with a green checkmark, indicating successful completion. Below the progress bar, a red-bordered box highlights the message: **✓ Hypervisor Configuration Successful**. The configuration summary for 'Hypervisor Configuration' is as follows:

Hypervisor Configuration - Overall	
Succeeded	✓ Login to UCS API
	✓ Configuring static ip on the specified ESXi servers
	✓ Configuring static ip on a ESXi server
	✓ Login to ESXi through SoL with user specified username and password
	✓ Logout from UCS API
	✓ CONFIGURATION COMPLETED SUCCESSFULLY

رشن HX Witness VM

- لېځښت لار دېځ HX Witness VM چاڼر ب نوکې نأ بځې .امدق ېضمل لابق ةماه ةوطخ هذو و تېبثت لار حاجنل هېل لوصول نکمې و .
- ESXi فېضم ېل ع OVA ةروص رشن بځې .
- لورځدل لېځست لمع نم دکأتل او ېره اطل زاهل اذهب لاصتال راب تخ اءارل .
- OVA تېبثت صئاصخل هاندأ عجرا .

Deploy OVF Template

1 Select template
2 Select name and location
3 Select a resource
4 Review details
5 Select storage
6 Select networks
7 **Customize template**
8 Ready to complete

Customize template
Customize the deployment properties of this software solution.

All properties have valid values [Show next...](#) [Collapse all...](#)

Networking Properties	5 settings
DNS	The domain name servers for this VM (comma separated). Leave blank if DHCP is desired. <input type="text"/>
Default Gateway	The default gateway address for this VM. Leave blank if DHCP is desired. <input type="text"/>
NTP	NTP servers for this VM (comma separated) to sync time. <input type="text"/>
Network 1 IP Address	The IP address for this interface. Leave blank if DHCP is desired. <input type="text"/>
Network 1 Netmask	The netmask or prefix for this interface. Leave blank if DHCP is desired. <input type="text" value="255.255.254.0"/>

Back Next Finish Cancel

دتمم عاطق عاشن

1. ةوطخل

- ماظن عاشن ددحو تبثمل ال ال عةلجعال ال ل لقتنا، ددمم ال ةومجم ال ماظن نيوكت ادبل ددمم ال ةومجم ال ماظن نيوكت ادبل ةوددمم ال ةومجم ال فدهل او (أ عقوم ال) ردصم ال دامتعا تانايب ريفوت متي، دامتعالا تانايب ةشاش ي ف UCSM. ةسسؤم ال مساو، عقوم ال مساو، هب ةصاخ ال دامتعالا تانايب و UCSM (ب عقوم ال) ةعباتم لل ةعباتم قوف رقنا. ةيرهاظلا ةزهجالا ةبقارم جم انرب دامتعا تانايب و vCenter، مداخل ديحت ةشاش ال

HyperFlex Installer

Credentials Server Selection IP Addresses Cluster Configuration

Configuration

To setup stretch cluster you have to

- Run the "Configure Site" workflow once for each site.
- Download and deploy the Witness VM, per the user documentation. Provide the IP address of the Witness VM when you create the stretch cluster.
- Run the "Create Stretch Cluster" workflow, after both sites have been configured.

Configure Site Create Stretch Cluster

UCS Manager Credentials for Site 1

UCS Manager Host Name: [Redacted] User Name: admin Password: [Redacted]

Site Name: DC1 Org Name: HX-POD-6

UCS Manager Credentials for Site 2

UCS Manager Host Name: [Redacted] User Name: admin Password: [Redacted]

Site Name: DC2 Org Name: HX-POD-7

vCenter Credentials

vCenter Server: [Redacted] User Name: administrator@vsphere.local Admin Password: [Redacted]

Hypervisor Credentials

Admin User name: root

The hypervisor on this node uses the factory default password

Hypervisor Password: [Redacted]

Drag and drop configuration files here or
[Select a File](#)

< Back Continue

مث. ددحم وه امك (فدهل امداخل او ردصملا مداخل) مداخل اعمج راهظا نم دكأت. 2 ةوطخلا
ةعباتم رقنا

HyperFlex Installer

Credentials Server Selection IP Addresses Cluster Configuration

Server Selection

Select Nodes for this site.

Associated (6)

<input checked="" type="checkbox"/>	<input type="checkbox"/>	Server Name	Site	Status	Model	Serial	Service Profile	Actions
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Server 8	DC1	ok	HX220C-M5SX	[REDACTED]	org-root/org-HX-POD-6/ls-rack-unit-8	Actions
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Server 9	DC1	ok	HX220C-M5SX	[REDACTED]	org-root/org-HX-POD-6/ls-rack-unit-9	Actions
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Server 7	DC1	ok	HX220C-M5SX	[REDACTED]	org-root/org-HX-POD-6/ls-rack-unit-7	Actions
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Server 2	DC2	ok	HX220C-M5SX	[REDACTED]	org-root/org-HX-POD-7/ls-rack-unit-2	Actions
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Server 3	DC2	ok	HX220C-M5SX	[REDACTED]	org-root/org-HX-POD-7/ls-rack-unit-3	Actions
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Server 1	DC2	ok	HX220C-M5SX	[REDACTED]	org-root/org-HX-POD-7/ls-rack-unit-1	Actions

Configure Server Ports Refresh

Configuration

Credentials

UCS Manager Host Name 1 [REDACTED]

User Name admin

UCS Manager Host Name 2 [REDACTED]

User Name admin

Site Name DC1

Org Name 1 HX-POD-6

Site Name DC2

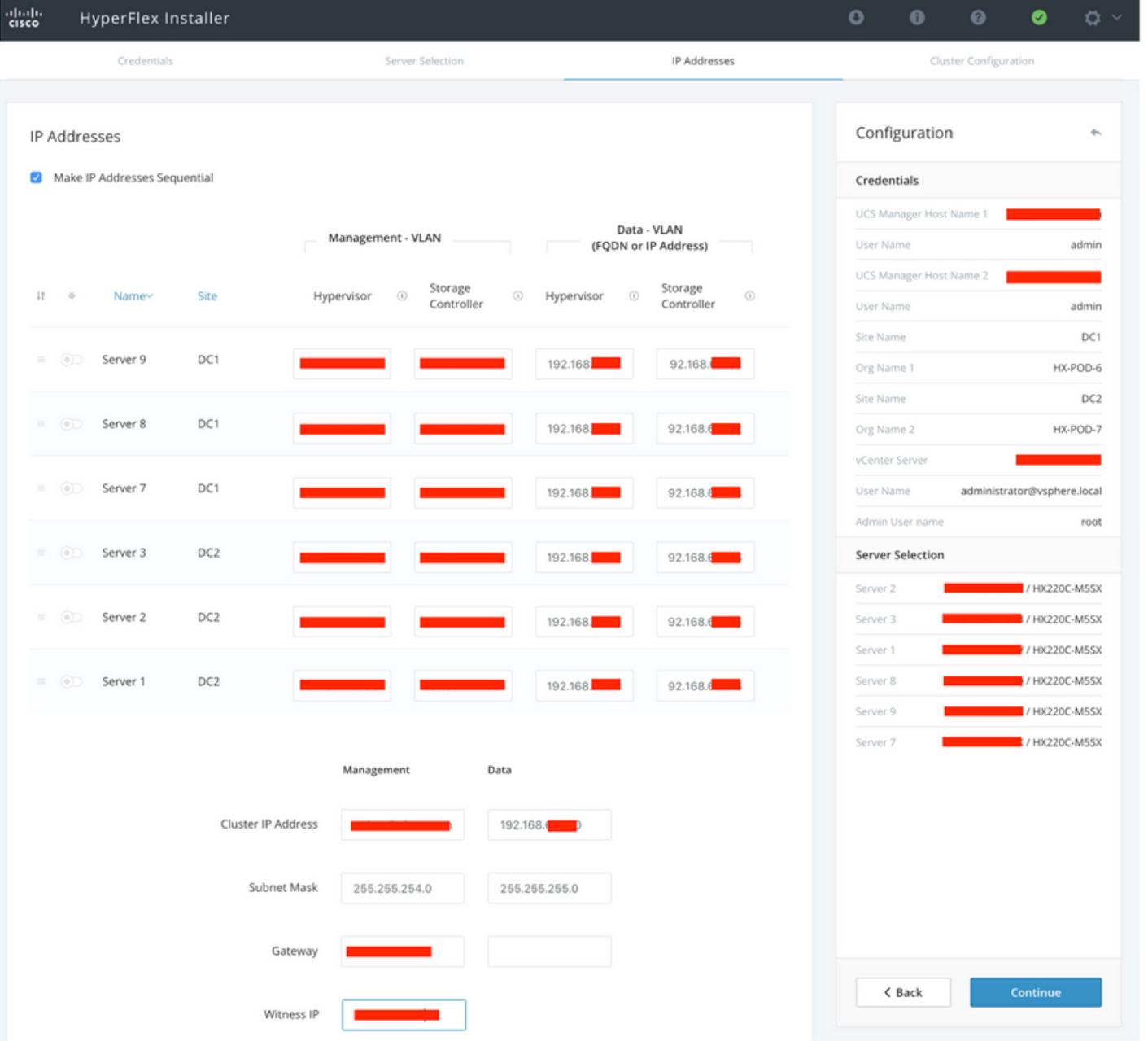
Org Name 2 HX-POD-7

vCenter Server [REDACTED]

User Name administrator@vsphere.local

Admin User name root

دحو ةرادإو ةضارتفالا ةزهجالا ةبقارم جم انرب ريفوت كنكمي، IP ناو نع مسق يف 3 ةوطخلا ريغ) ةصاخلا تانايبلاصاخلا IP لىل ةفاضلا اب IP (ماعلا هي جوتلا لودج) نيختلا يف مكحتلا ةرادلا تاكبش نم لكل ةومجمل ماظنل IP ناو نع ريفوت كنكمي امك. (هي جوتلا لىل ةلباقلا ةعباتم قوف رقنا. تانايبلاو



نيوكت لي صافات و VM مكحت الة دحو رورم تاملك لخدأ، ةومجمل ماظن نيوكت نمض 4. ةوطخل
 تانايبو ةرادإ هسفن لال تلکش مسق ةمدقتملا ةكبشلال تحت. ماظنلال تامدخو vCenter زكرم
 ةومجمل ماظن تانيوكت ةدبل ةدب قوف رقنا مث. نيعقوملال الك ل VLANs

Cisco HX Cluster

Cluster Name: dm-j-hx-clus-6

Replication Factor: 2+2

Controller VM

Create Admin Password: [Redacted]

Confirm Admin Password: [Redacted]

vCenter Configuration

vCenter Datacenter Name: HX-Stretch

vCenter Cluster Name: dm-j-hx-clus-6

System Services

DNS Server(s): [Redacted]

NTP Server(s): [Redacted] cisco.com

DNS Domain Name: cisco.com

Time Zone: (UTC-08:00) Pacific Time

Auto Support

Auto Support: Enable Connected Services (Recommended)

Send service ticket notifications to: [Redacted]

Advanced Networking

Management VLAN Tag - Site 1: 222

Management VLAN Tag - Site 2: 222

Management vSwitch: vswitch-hx-inband-mgmt

Data VLAN Tag - Site 1: 3099

Data VLAN Tag - Site 2: 3099

Data vSwitch: vswitch-hx-storage-data

Advanced Configuration

Jumbo Frames: Enable Jumbo Frames on Data Network

Disk Partitions: Clean up disk partitions

Virtual Desktop (VDI): Optimize for VDI only deployment

Configuration

Credentials

UCS Manager Host Name 1: [Redacted] m

User Name: admin

UCS Manager Host Name 2: [Redacted] m

User Name: admin

Site Name: DC1

Org Name 1: HX-POD-6

Site Name: DC2

Org Name 2: HX-POD-7

vCenter Server: [Redacted]

User Name: administrator@vsphere.local

Admin User name: root

Server Selection

Server 2: [Redacted] / HX220C-M55X

Server 3: [Redacted] / HX220C-M55X

Server 1: [Redacted] / HX220C-M55X

Server 8: [Redacted] / HX220C-M55X

Server 9: [Redacted] / HX220C-M55X

Server 7: [Redacted] / HX220C-M55X

IP Addresses

Cluster Name: dm-j-hx-clus-6

Management Cluster: [Redacted] cisco.com

Data Cluster: [Redacted]

Management Subnet Mask: 255.255.254.0

Data Subnet Mask: 255.255.255.0

Management Gateway: [Redacted]

Witness IP: [Redacted]

Server 9 (WZP22370075)

Management Hypervisor: [Redacted]

Management Storage Controller: [Redacted] 9

Data Hypervisor: [Redacted]

Data Storage Controller: [Redacted]

Server 3 (WZP22370078)

[Redacted]

[← Back](#) [Start](#)

حاجت بة وعوم حمل ماظن عاشن لامتكا نم دكأت 5 ةوطخل

Progress
Summary

✔ Cluster Creation Successful

[View Summary >](#)

Cluster Creation

Cluster Creation - Overall

Succeeded

- ✔ Preparing Storage Cluster
- ✔ Configuring Cluster Resource Manager
- ✔ updateClusterSEDStatus

192.168. [redacted]

In Progress

✔ Configuring NTP Services

192.168. [redacted]

In Progress

✔ Configuring NTP Services

192.168. [redacted]

In Progress

✔ Configuring NTP Services

192.168. [redacted]

In Progress

✔ Configuring NTP Services

192.168. [redacted]

In Progress

✔ Configuring NTP Services

192.168. [redacted]

In Progress

✔ Configuring NTP Services

Configuration

Credentials

UCS Manager Host Name 1 [redacted]

User Name admin

UCS Manager Host Name 2 [redacted]

User Name admin

Site Name DC1

Org Name 1 HX-POD-6

Site Name DC2

Org Name 2 HX-POD-7

vCenter Server [redacted]

User Name administrator@vsphere.local

Admin User name root

Server Selection

Server 2 [redacted] / HX220C-M5SX

Server 3 [redacted] / HX220C-M5SX

Server 1 [redacted] / HX220C-M5SX

Server 8 [redacted] / HX220C-M5SX

Server 9 [redacted] / HX220C-M5SX

Server 7 [redacted] / HX220C-M5SX

IP Addresses

Cluster Name dm-j-stretch-1

Management Cluster [redacted]

Data Cluster 192.168. [redacted]

Management Subnet Mask 255.255.254.0

Data Subnet Mask 255.255.255.0

Management Gateway [redacted]

Witness IP [redacted]

Server 9 (WZP22370075)

ةحصلال نم ققحتال

ءاشن Datastore

ف تانايبال نزخم ءاشنل ءدمملا ءومجملا ماظن ىلع تانايبال نزخم ءاشنل ءبشي 1 ءوطخلال ءومجم ماظن ف تانايب ءءاق ءاشنل ءانثا ءيحولال فالءخالال نمكي .يءاعلال ءومجملا ماظن ىل لقتنا **HyperFlex Connect** مءءءسملا ءهءاو ف .ءقوملا براقء ف ءرءء ف ءءومم تانايب طاءخم ءاشنل قوف رقناو تانايبال ءاطاءم

HyperFlex Connect stretch-1

3

Dashboard

MONITOR

- Alarms
- Events
- Activity

ANALYZE

- Performance

PROTECT

- Replication

MANAGE

- System Information
- Datstores**
- Virtual Machines
- Upgrade
- Web CLI

Datstores

Last refreshed at: 02/16/2019 2:37:10 PM

Create Datastore Edit Mount Unmount Delete

Name	Mount Summary	Site Affinity	Pairing Status	Status	Size	Used	Free
No records found							

عمئاقلا دح، ةفاضإلا ةوطخلال ي ف م ث. همجج ديدحت و تانايب ن نخم ءاشنإ. 2 ةوطخلال Datastore ءاشنإ قوف رقنا م ث. نيعقوملا دح "عقوملا براق" ةلدسنملا

Create Datastore

Datstore Name

DS-01

Size

1 TB

Block Size

8K

Site Affinity

Select Site affinity

DC2

DC1

Cancel Create Datastore

م ت هنا ىلع هرهظي يذلاو اذيدح هؤاشنإ م ت يذلا تانايبلا زكرم ةلاح ديكأتب م ق. 3 ةوطخلال هب صاخلا عقوملا براق ضرعي امك هلي م ت

Datastores

Last refreshed at: 02/16/2019 2:41:02 PM 

Create Datastore  Edit  Mount  Unmount  Delete



Filter

	Name ^	Mount Summary	Site Affinity	Pairing Status	Status	Size	Used	Free
<input type="checkbox"/>	DS-01	MOUNTED	DC1	Unpaired	Normal	1 TB	0 B	1 TB

Showing 1 - 1 of 1

