

Cisco Compute Hyperconverged X-Series M8 with Nutanix (CCHC + N) Ordering Guide

Introduction

Cisco Compute Hyperconverged X-Series M8 Server with Nutanix Solutions

Cisco Compute Hyperconverged with Nutanix is a hyperconverged infrastructure solution integrating Cisco's best-in-class compute (X-Series Modular System), datacenter networking, and SaaS infrastructure management platform (Cisco Intersight) with Nutanix's market-leading hyperconverged storage software, Nutanix Cloud Platform. The Cisco Compute Hyperconverged with Nutanix family of appliances delivers pre-configured X-Series servers that are ready to be deployed as nodes to form Nutanix clusters in a variety of configurations. Each server appliance contains three software layers: X-Series server firmware, hypervisor (Nutanix AHV), and hyperconverged storage software (Nutanix AOS).

Cisco Compute Hyperconverged X-Series M8 Server with Nutanix Cluster

The Cisco Compute Hyperconverged X-Series Modular System simplifies your data center, adapting to the unpredictable needs of modern applications while also providing for traditional scale-out and enterprise workloads. It reduces the number of server types to maintain, helping to improve operational efficiency and agility as it helps reduce complexity. Powered by the Cisco Intersight™ cloud operations platform, it shifts your thinking from administrative details to business outcomes with hybrid cloud infrastructure that is assembled from the cloud, shaped to your workloads, and continuously optimized.

Purpose, Audience, and Scope

Purpose

This publication provides information about the ordering Cisco Compute Hyperconverged with Nutanix from CCW estimate creation.

Scope

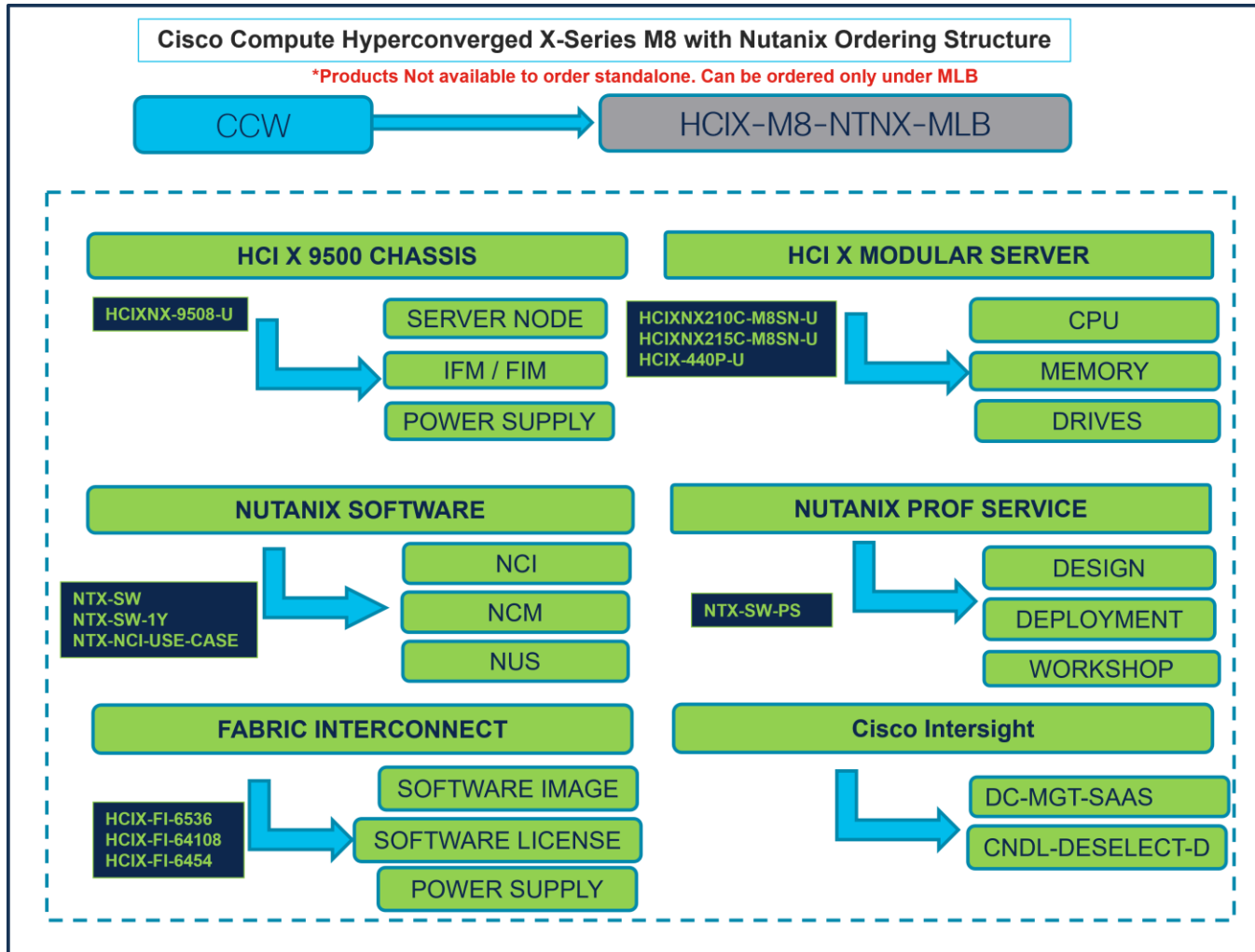
This ordering guide describes the information for:

- Ordering Structure of Cisco Compute Hyperconverged X-Series M8 Server with Nutanix
- Catalog of Product IDs of Cisco Compute Hyperconverged X-Series M8 Server
- Ordering Nutanix Hardware, Software Licensing and Professional Service options
- Links to additional resources

Audience

Cisco sales teams and partners.

Ordering Structure of Cisco Compute Hyperconverged X-Series M8 Server with Nutanix



Catalog of Product IDs (PIDs)

Note: For a complete list of part numbers for the see the [Cisco Compute Hyperconverged with Nutanix-HCIX210c M8 All-NVMe Node](#), [Cisco Compute Hyperconverged with Nutanix-HCIXNX215c M8 All-NVMe Node](#), [Cisco Compute Hyperconverged 9508 Chassis](#) and [Cisco Compute Hyperconverged X440p PCIe Node spec sheets](#)

Note: Hardware orderability will ship Bare Metal Cisco Compute Hyperconverged X-series servers (HCI SKUs) in anticipation of the IMM Software support (see below).

Table 1. PID of Major Line Bundle (MLB)

Product ID (PID)	Description
HCIX-M8-NTNX-MLB	<p>Cisco Compute Hyperconverged X-Series M8 with Nutanix MLB.</p> <p>Note: This major line bundle (MLB) consists of the Cisco Compute Hyperconverged Server, with Intersight and Nutanix software PIDs</p>

Table 2. Table 3.Cisco Compute Hyperconverged Chassis Major Line PIDs

Product ID (PID)	Description
HCIXNX-9508-U	Cisco Compute Hyperconverged 9508 Chassis Configured

Table 3. Cisco Compute Hyperconverged Server node Major Line PIDs

Product ID (PID)	Description
HCIXNX210C-M8SN-U (All NVMe)	210c M8 All NVMe Hyperconverged Node w/o CPU,Memory,Storage
HCIXNX215C-M8SN-U (All NVMe)	215c M8 All NVMe Hyperconverged Node w/o CPU,Memory,Storage

Table 4. Cisco Compute Hyperconverged PCIe node Major Line PIDs

Product ID (PID)	Description
HCIX-440P-U	HCI X-Series Gen4 PCIe node

Table 5. Fabric Interconnect Major Line PIDs

Product ID (PID)	Description
HCIX-FI-6536	Cisco Compute Hyperconverged Fabric Interconnect 6536
HCIX-FI-64108	Cisco Compute Hyperconverged Fabric Interconnect 64108
HCIX-FI-6454	Cisco Compute Hyperconverged Fabric Interconnect 6454

Table 6. Cisco Intersight Major Line PIDs

Product ID (PID)	Description
DC-MGT-SAAS	Cisco Intersight SaaS
CNDL-DESELECT-D	Conditional Deselect

Step By Step Ordering Process

This section provides more information and details related to packages and PIDs specific to Compute Hyperconverged M8 Server with Nutanix. It also provides references to additional buying programs and subscription packages that Compute Hyperconverged M8 Server with Nutanix products may be included in.

Step 1. Launch your web browser and navigate to the [Cisco Commerce Estimate Creation page](#).

Step 2. Log In to Cisco screen, type your Cisco.com user ID and password.

Step 3. In the Estimates page, set preferences for this estimate by entering the SKU, PID, product description or product family (for example, HCIX-M8-MLB) to search for the HCI product you wish to order.

Note:

- Refer to Nutanix Sizer Tool: <https://sizer.nutanix.com/#/home> before you proceed to do the Product Configuration.

Configuring the Hardware Components

Step 4.

CCW

→

HCIX-M8-NTNX-MLB

⊕ Add by SKU Description and Product Family

⌂ Import Saved Configuration

💡

🔗

Estimate Preferences ▾

⋮

Lines View

Apply Premium Success Track

Manage Groups

Remove Selected Lines

More Actions ▾

Zero List Price Items

Hide ☒ Show

🔍 Search Estimate Line Items

⋮

<input type="checkbox"/>	Hardware, Software and Services	Estimated Lead Time [ⓘ] (Days)	Unit List Price (USD)	Qty	Unit Net Price (USD)	Discounts (%)	Extended Net Price (USD)
<input type="checkbox"/>	<div>1.0 HCIX-M8-NTNX-MLB Invalid as of 21-Jul-2025 01:42:03 PDT</div> <div>Cisco Compute Hyperconverged X-Series M8 with Nutanix MLB</div>	Not Applicable	0.00	1	0.00	0.00	0.00

b →

Select Options

Validate

Recommended Content

Add Note

Add Subtotal

Copy

Remove Line

- a. In CCW, search for MLB PID and click on “Add”
- b. Click on “Select Options” to enter the configurator.

Step 5.

HCI X 9500 Chassis

HCIXNX-9508-U

Server Node

IFM / FIM

Power Supply

Bundle Configuration: HCIX-M8-NTNX-MLB
Estimated Lead Time: 21 days
Global Price List (USD): 11,228.64

Set service preferences for this configuration

1: CISCO INTERSIGHT requires a minimum of 1 component(s). Please add additional quantities as necessary. (CE100010)
2: The category CISCO INTERSIGHT is required. (CE100103)
3: Please refer to the Nutanix Sizer Tool: <https://sizer.nutanix.com/#/home> before you proceed to do the Product Configuration. (CE202322)
4: Please note that if Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Success Track Level 1 or Level 2 or Solution Support to ensure consistent SLA response time between Hardware and Software. Refer to https://www.cisco.com/c/dam/en_us/about/doing_business/legal/service_descriptions/docs/cisco-success-tracks.pdf for more information. (CE202322)
5: It is recommended that the user purchase Nutanix Software SKU: NTX-SW or NTX-SW-1Y. (CE202155)

HCIXNX-9508-U has been added to the bundle category HCI X 9508 CHASSIS.

Available Components

Unit List Price (USD)

HCI X 9508 CHASSIS

HCIXNX-9508-U
Cisco Compute Hyperconverged 9508 Nutanix Chassis Configure
Estimated Lead Time: 21 days
(Min 0, Max 99999)

8.53

PLUS

Product

Unit List Price (USD) Adjusted List Price (USD) Qty Extended List Price (USD)

HCIXNX-9508-U Invalid 10,102.30 1 11,228.64

Cisco Compute Hyperconverged 9508 Nutanix Chassis Configure

Add Custom Name Edit Options Edit Services/Subscriptions Copy Remove Line

Add a HCI X 9508 CHASSIS from the left panel

HCI X MODULAR SERVER (Min 0, Max 99999)

Add a HCI X MODULAR SERVER from the left panel

FABRIC INTERCONNECT > 0 Selected (Min 0, Max 99999)

Add a FABRIC INTERCONNECT from the left panel

NUTANIX SOFTWARE > 0 Selected (Min 0, Max 2)

Add a NUTANIX SOFTWARE from the left panel

NUTANIX PROF SERVICE > 0 Selected (Min 0, Max 1)

Add a NUTANIX PROF SERVICE from the left panel

CISCO INTERSIGHT > 0 Selected (Min 1, Max 1)

Add a CISCO INTERSIGHT from the left panel

- Select HCIXNX-9508-U ATO from under MLB by clicking the “PLUS”.
- Notice the HCIXNX-9508-U ATO Status is now Invalid as further configuration needed.
- Click on “Edit Options” to enter the configurator.

Step 6.

HCI X 9500 Chassis

HCIXNX-9508-U

Server Node

IFM/FIM

Power Supply

Product Configuration: HCIXNX-9508-U part of HCIX-M8-NTNX-MLB

Estimated Lead Time: 21 days

Price List: Global Price

Total (USD): 10,783.64

Warnings:

- 1: A selection from either **Fabric Interconnect Module** or **Intelligent Fabric Module** is required. Please adjust the selections. (CE200069)
- 2: The quantity of **Power Cable** must be equal to the quantity of **Power Supply** selected. Please adjust the quantity. (CE200050)
- 3: Use Power Calculator to determine the correct power supply. The Power Calculator can be found at <http://ucspowercalc.cisco.com>. (CE200696)
- 4: It is recommended that the user purchase Debug Cable: HCIX-C-DEBUGCBL. (CE202155)

Configuration Summary

Country/Region Specification: Select Country/Region (Not Required)

Category	Qty	Extended List Price (USD)
Compute Node		
Fabric Interconnect Module		
Intelligent Fabric Module		
X-Fabric Module		
Accessory		
Power Supply		
HCIX-PSU-2800AC	2	2,252.68
Power Cable		
X-Series Chassis SW		
Total		10,783.64
Estimated Lead Time		21 days

Option Search **Multiple Options Search**

HCIXNX-9508-U > Compute Node

Compute Node

SKU	Estimated Lead Time	Unit List Price (USD)
<input type="checkbox"/> HCIXNX210C-M8SN 210cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem,Strg	21 days	7,612.70
<input type="checkbox"/> HCIXNX215C-M8SN 215cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem,Strg	21 days	8,542.50

Show Incompatible SKUs

Reset Configuration Cancel Done

- Configure HCIXNX-9508-U by selecting Compute Node, Fabric Interconnect Module or Intelligent Fabric Module, Power Supply and Power Cables from category window on the left.
- Follow warning messages to configure the minimum required selections under Chassis.

Step 7.

HCI X 9500 Chassis

HCIXNX-9508-U

Server Node

IFM/FIM

Power Supply

Product Configuration: HCIXNX-9508-U part of HCIX-M8-NTNX-MLB

Estimated Lead Time: 21 days

Price List: Global Price

Total (USD): 18,396.34

Warnings:

- 1: A selection from either **Fabric Interconnect Module** or **Intelligent Fabric Module** is required. Please adjust the selections. (CE200069)
- 2: The quantity of **Power Cable** must be equal to the quantity of **Power Supply** selected. Please adjust the quantity. (CE200050)
- 3: Use Power Calculator to determine the correct power supply. The Power Calculator can be found at <http://ucspowercalc.cisco.com>. (CE200696)
- 4: It is recommended that the user purchase Debug Cable: HCIX-C-DEBUGCBL. (CE202155)

Configuration Summary

Country/Region Specification: Select Country/Region (Not Required)

Category	Qty	Extended List Price (USD)
Compute Node		
HCIXNX210C-M8SN	1	7,612.70
HCIX-X10C-PTE3	1	0.00
HCIX-A0SAHV-73SWK9	1	0.00
HCIX-TPM-002D	1	0.00
HCIX-C-SW-LATEST	1	0.00
UCS-DDR6-BLK	32	0.00
UCSX-M8IHS-F	1	0.00
UCSC-E3S1T-F	9	0.00
UCSX-M2I-HWRD-FPS	1	0.00
Total		18,396.34
Estimated Lead Time		21 days

Option Search **Multiple Options Search**

HCIXNX-9508-U > Compute Node

Compute Node

SKU	Estimated Lead Time	Unit List Price (USD)
<input checked="" type="checkbox"/> HCIXNX210C-M8SN 210cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem,Strg	21 days	7,612.70
<input type="checkbox"/> HCIXNX215C-M8SN 215cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem,Strg	21 days	8,542.50

Show Incompatible SKUs

Reset Configuration Cancel Done

- a. HCIXNX210C-M8SN and/or HCIXNX215C-M8SN is required selection and has further configurable.
- b. Follow warning messages to configure the minimum required selections under Server.

Step 8.

HCI X 9500 Chassis

HCIXNX-9508-U

Server Node

IFM/FIM

Power Supply

Product Configuration: HCIXNX-9508-U part of HCIX-M8-MTNX-MLB

Estimated Lead Time: 21 days

Price: Global Price List in US Dollars (USD)

Total (USD): 26,009.04

1: A selection from either **Fabric Interconnect Module** or **Intelligent Fabric Module** is required. Please adjust the selections. (CE200069)

2: The quantity of **Power Cable** must be equal to the quantity of **Power Supply** selected. Please adjust the quantity. (CE200050)

3: Please note that with GRID (N+N) Power Redundancy, minimum of 4 QTY of Power Supply is required. (CE202322)

4: Use **Power Calculator** to determine the correct power supply. The Power Calculator can be found at <http://ucspowercalc.cisco.com>. (CE200696)

Configuration Summary [View Full Summary](#)

Country/Region Specification [i](#)

Select Country/Region (Not Required)

Category i	Qty	Extended List Price (USD)
UCSC-E3S1T-F i	9	0.00
UCSC-M2H-WRD-FPS i	1	0.00
HCIXNX210C-M8SN (2) i c	1	7,612.70
HCIX-X10C-PTE3 i	1	0.00
HCIX-AOSAHV-73SWK9 i	1	0.00
HCIX-TPM-002D i	1	0.00
HCIX-C-SW-LATEST i	1	0.00
UCS-DDRS-BLK i	32	0.00
UCSC-M8H-HS-F i	1	0.00
UCSC-E3S1T-F i	9	0.00
Total		26,009.04
Estimated Lead Time		21 days

[Reset Configuration](#) [Cancel](#) [Done](#)

Option Search [i](#) Multiple Options Search [i](#)

HCIXNX-9508-U > Compute Node

Compute Node

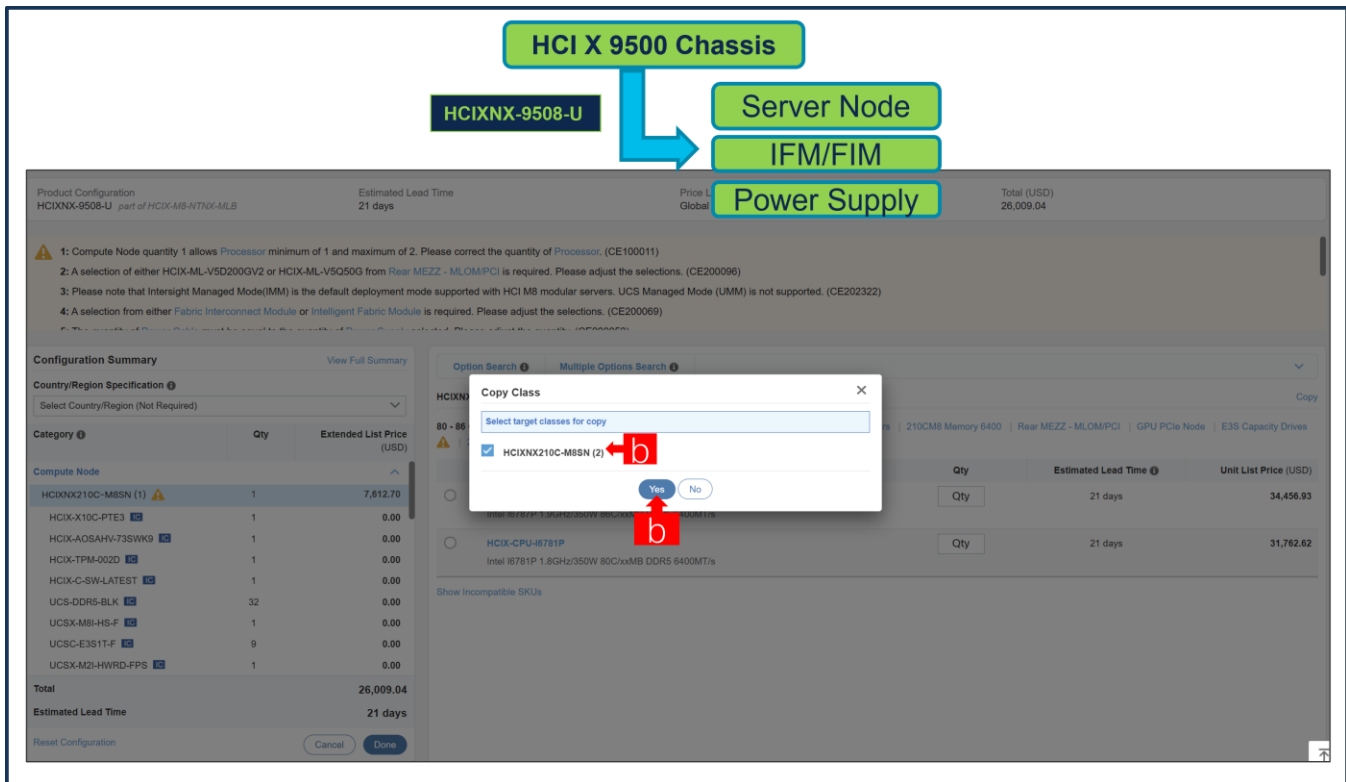
SKU	Estimated Lead Time i	Unit List Price (USD)
<input checked="" type="checkbox"/> HCIXNX210C-M8SN i a	21 days	7,612.70
210cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem,Strg		
Add New		

SKU	Custom Name	Qty:	
HCIXNX210C-M8SN (1) b	Add Custom Name	1 a	i
HCIXNX210C-M8SN (2)	Add Custom Name	1	i
<input type="checkbox"/> HCIXNX215C-M8SN i a		21 days	8,542.50
215cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem,Strg			

[Show Incompatible SKUs](#)

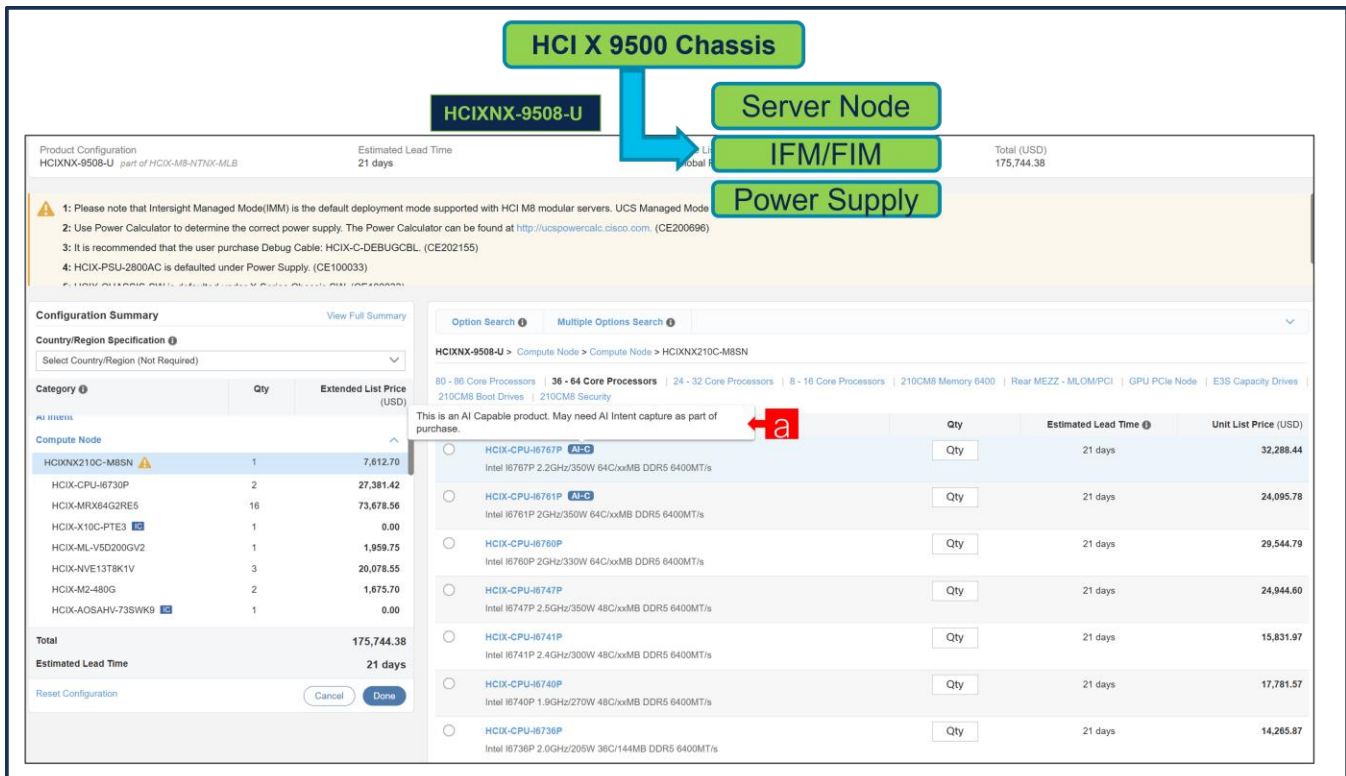
- a. Server: HCIXNX210C-M8SN can be selected in multiple QTY by changing the QTY in the box or you can select same server and configure it differently within same chassis by clicking in **ADD NEW** button.
- b. Here in this example, we have 2 instances of server selected with 1 QTY each.
- c. Click on Server PID in the left to configure the particular instance.

Step 9.



- Configuration of one server Instance can be copied to another instance. Click on Copy Button on the extreme right as shown here.
- Select the particular instance and click “Yes”.

Step 10.



- a. If any AI Capable PID is selected, then User need to make selection from AI Intent option class.

Step 11.

Product Configuration: HCIXNX-9508-U part of HCIX-M8-NT0X-MLB
Estimated Lead Time: 21 days
Price List: Global
Total (USD): 175,744.38

1: Please note that Intersight Managed Mode(Imm) is the default deployment mode supported with HCI M8 modular servers. UCS Managed Mode (UMM) is not supported. (CE202322)
2: Use Power Calculator to determine the correct power supply. The Power Calculator can be found at <http://ucspowercalc.cisco.com>. (CE200696)
3: It is recommended that the user purchase Debug Cable: HCIX-C-DEBUGCBL. (CE202155)
4: HCIX-PSU-2800AC is defaulted under Power Supply. (CE100033)

Configuration Summary View Full Summary

Country/Region Specification Select Country/Region (Not Required)

Category	Qty	Extended List Price (USD)
AI Intent		
Compute Node		
HCIXNX210C-M8SN	1	7,612.70
HCIX-CPU-I8730P	2	27,381.42
HCIX-MRX64G2RE5	16	73,678.56
HCIX-X10C-PTE3	1	0.00
HCIX-ML-V5D200GV2	1	1,959.75
HCIX-NVE13T8K1V	3	20,078.55
HCIX-M2-480G	2	1,675.70
HCIX-AOSAHV-735WK9	1	0.00
Total		175,744.38
Estimated Lead Time		21 days

Reset Configuration Cancel Done

Option Search Multiple Options Search

HCIXNX-9508-U > AI Intent

AI Intent

SKU	Qty	Estimated Lead Time	Unit List Price (USD)
COMPUTE-AI Compute Artificial Intelligence Use Case	1	21 days	0.00
COMPUTE-OTHER Compute Other Use Case	1	21 days	0.00

Show Incompatible SKUs

- a. By making the right selection it provides information to Cisco that if Server is being intended to use AI features or not.

Step 12.

HCL X 9500 Chassis

HCIXNX210C-M8SN

CPU

Memory

Drives

Product Configuration: HCIXNX-9508-U part of HCIX-M8-M7N0X-MLB

Estimated Lead Time: 21 days

Total (USD): 26,009.04

Configuration Summary

Country/Region Specification: Select Country/Region (Not Required)

Category	Qty	Extended List Price (USD)
Compute Node		
HCIXNX210C-M8SN (1)	1	7,612.70
HCIX-X10C-PTE3	1	0.00
HCIX-AOSAHV-73SWK9	1	0.00
HCIX-TPM-002D	1	0.00
HCIX-C-SW-LATEST	1	0.00
UCS-DDRS-BLK	32	0.00
UCSX-M8I-HS-F	1	0.00
UCSC-E3S1T-F	9	0.00
UCSX-M2-HWRD-FPS	1	0.00
Total		26,009.04
Estimated Lead Time		21 days

Option Search

HCIXNX-9508-U > Compute Node > Compute Node > HCIXNX210C-M8SN

80 - 86 Core Processors | 36 - 64 Core Processors | 24 - 32 Core Processors | 8 - 16 Core Processors | 210CM8 Memory 6400 | Rear MEZZ - MLOM/PCI | GPU PCIe Node | E3S Capacity Drives

SKU	Qty	Estimated Lead Time	Unit List Price (USD)
HCIX-CPU-46787P Intel i6787P 1.9GHz/350W 86CxxMB DDR5 6400MT/s	Qty	21 days	34,456.93
HCIX-CPU-46781P Intel i6781P 1.8GHz/350W 80CxxMB DDR5 6400MT/s	Qty	21 days	31,762.62

Warning Messages:

- 1: Compute Node quantity 1 allows Processor minimum of 1 and maximum of 2. Please correct the quantity of Processor. (CE100011)
- 2: A selection of either HCIX-ML-V5D200GV2 or HCIX-ML-V5Q50G from Rear MEZZ - MLOM/PCI is required. Please adjust the selections. (CE200096)
- 3: Please note that Interight Managed Mode(Imm) is the default deployment mode supported with HCL M8 modular servers. UCS Managed Mode (UMM) is not supported. (CE202322)
- 4: A selection from either Fabric Interconnect Module or Intelligent Fabric Module is required. Please adjust the selections. (CE200069)

Buttons: Cancel, Done

- Configure HCIXNX210C-M8SN by selecting Processor, Memory, Drives and other peripheral devices and PIDs are listed in the window on the right.
- Follow warning messages to configure the minimum required option PIDs.
- Click on “Done” when completed.

Step 13.

HCI X 9500 Chassis

HCIX-440P

➔

Riser

GPU

Configuration Summary

Category	Qty	Extended List Price (USD)
Compute Node		
HCIXNX210C-M8SN (1)	1	7,812.70
HCIX-CPU-i6730P	2	27,381.42
HCIX-MRX64G2RE5	16	73,678.56
HCIX-X10C-PTE3	1	0.00
HCIX-ML-V6D200GV2	1	1,959.75
HCIX-440P	1	3,316.50
HCIX-NVE13T8K1V	3	20,078.55
HCIX-M2-480G	2	1,675.70
HCIX-AOSAHV-73SWK9	1	0.00
Total		154,099.52
Estimated Lead Time		49 days

Option Search

HCIXNX-9508-U > Compute Node > Compute Node > HCIXNX210C-M8SN

80 - 86 Core Processors | 36 - 64 Core Processors | 24 - 32 Core Processors | 8 - 16 Core Processors | 210CM8 Memory 6400 | Rear MEZZ - MLOM/PCI | GPU PCIe Node | E3S Capacity Drives | 210CM8 Boot Drives | 210CM8 Security

SKU	Qty	Estimated Lead Time	Unit List Price (USD)
HCIX-440P	1	49 days	3,316.50

- a. Configure GPU PCIe Node: HCIX-440P under Compute Node: HCIXNX210C-M8SN.
- b. Click on HCIX-440P to configure it further in Left Window.

Step 14.

HCI X 9500 Chassis

HCIX-440P

➔

Riser

GPU

Configuration Summary

Category	Qty	Extended List Price (USD)
HCIX-440P	1	3,316.50
HCIX-NVE13T8K1V	3	20,078.55
HCIX-M2-480G	2	1,675.70
HCIX-AOSAHV-73SWK9	1	0.00
HCIX-TPM-002D	1	0.00
HCIX-C-SW-LATEST	1	0.00
UCS-DDRS-BLK	16	0.00
UCSX-M8I-HS-F	1	0.00
UCSX-M8I-HS-R	1	0.00
Total		154,099.52
Estimated Lead Time		49 days

Option Search

HCIXNX-9508-U > Compute Node > Compute Node > HCIXNX210C-M8SN > GPU PCIe Node > HCIX-440P

Riser | GPU | Standard License | Education License | NVIDIA Opt Out

SKU	Qty	Estimated Lead Time	Unit List Price (USD)
HCIX-RIS-A-440P	Qty	21 days	596.37
HCIX-RIS-B-440P	Qty	21 days	706.72

Note: Selection of X- Fabric Module: HCIX-F-9416 under Chassis: HCIXNX-9508-U is required with HCIX-440P.

Step 15.

[illegible]

- Note Status is now showing as Valid.
- Increase the quantity for multiples of same configuration.
- Click the “PLUS” to add and configure the same product with different option/quantities or select a different product.

Step 16.

HCI X 9500 Chassis

↓

Services/Subscriptions

HCIXNX-9508-U

→

Bundle Configuration
HCIX-MS-NTNX-MLB ⓘ
Estimated Lead Time
21 days
Price List
Global Price List (USD)
Total
177,375.38

Set service preferences for this configuration
Cancel Done

⚠ 1: CISCO INTERSIGHT requires a minimum of 1 component(s). Please add additional quantities as necessary. (CE100010)

2: The category CISCO INTERSIGHT is required. (CE100103)

3: Please refer to the Nutanix Sizer Tool: <https://sizer.nutanix.com/#/home> before you proceed to do the Product Configuration. (CE202322)

4: Please note that if Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Success Track Level 1 or Level 2 or Solution Support to ensure consistent SLA response time between Hardware and Software. Refer to https://www.cisco.com/c/dam/en_us/about/doing_business/legal/service_descriptions/docs/cisco-success-tracks.pdf for more information. (CE202322)

5: It is recommended that the user purchase Nutanix Software SKU: NTX-SW or NTX-SW-1Y. (CE202155)

Available Components Unit List Price (USD)

HCI X 9508 CHASSIS

HCIXNX-9508-U 8,530.96

Cisco Compute Hyperconverged 9508 Nutanix Chassis Configure d

Estimated Lead Time: 21 days
(Min 0, Max 99999)

+ HCI X MODULAR SERVER
+ FABRIC INTERCONNECT
+ NUTANIX SOFTWARE
+ NUTANIX PROF SERVICE
+ CISCO INTERSIGHT

HCI X 9508 CHASSIS > 1 Selected (Min 0, Max 9999999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCIXNX-9508-U Valid ⓘ Cisco Compute Hyperconverged 9508 Nutanix Configured		62,974.10	1	177,375.38

[Add Custom Name](#) | [Edit Options](#) | [Edit Services/Subscriptions](#) | [Copy](#) | [Remove Line](#)

Add a HCI X 9508 CHASSIS from the left panel

HCI X MODULAR SERVER > 0 Selected (Min 0, Max 99999)

Add a HCI X MODULAR SERVER from the left panel

FABRIC INTERCONNECT > 0 Selected (Min 0, Max 999999)

Add a FABRIC INTERCONNECT from the left panel

NUTANIX SOFTWARE > 0 Selected (Min 0, Max 2)

Add a NUTANIX SOFTWARE from the left panel

NUTANIX PROF SERVICE > 0 Selected (Min 0, Max 1)

Add a NUTANIX PROF SERVICE from the left panel

CISCO INTERSIGHT > 0 Selected (Min 1, Max 1)

Add a CISCO INTERSIGHT from the left panel

a. Click on “Edit Services/Subscriptions” to edit Term Duration for HW Support.

Note: It is recommended that Term Duration for HW Support must align with Software Subscription Duration.

Step 17.

HCI X 9500 Chassis

HCIXNX-9508-U

➔

Services/Subscriptions

Service Subscription
HCIXNX-9508-U
Price List
Global Price List in US Dollars (USD)
Service Total (USD)
4,893.00
0.00

You may receive additional discounts because you selected two or more years of service. To review your discounts you can go to the Order or Quoting discount pages. (C0124)

Service Non Serviceable Products

The duration that you entered has been successfully applied to all the services. (C0329)

Service Options

Choose Service Level from: SUCCESS TRACKS ENHAN...

L1NCO

Note: Cisco may still install another compatible service if required. Compatible services are the services that come with primary service and are based on products.

and/or

Time Duration

☒ Duration

☐ Delay service start to

☐ Co-Term service to

Duration

36

Reset
Apply

Service SKU	Product SKU	Unit List Price (USD)	Qty	Total List Price (USD)
SUCCESS TRACKS ENHANCED (2 items) L1NCO (ENH 8X7XNCDOS) Duration 36 Months				
<small>SERVICE PROGRAM SUMMARY</small>				
CON-L1NCO-HCIXNX8U <small>CX LEVEL 1 8X7XNCDOS Cisco Compute Hyperconve...</small> <small>SERVICE SKU</small>	HCIXNX-9508-U <small>Cisco Compute Hyperconverged 9508 Nutanix Chassis ...</small> <small>PRODUCT SKU</small>	1,335.00	1	1,335.00
CON-L1NCO-HCINM8SN <small>CX LEVEL 1 8X7XNCDOS 210cM8 All NVMe Hypercon...</small> <small>SERVICE SKU</small>	HCIXNX210C-M8SN <small>210cM8 All NVMe Hyperconverged Nutanix Node w/o C...</small> <small>PRODUCT SKU</small>	3,558.00	1	3,558.00

Remove All Services
Remove All Additional Services

Configuration Summary All prices shown in USD

Services

Cancel
Done

- a. Enter the Term Duration
- b. Click on “Apply” and “Done”

Note: If Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Success Track Level 1 or Level 2 or Solution Support to ensure consistent SLA response time between Hardware and Software. Please refer to https://www.cisco.com/c/dam/en_us/about/doing_business/legal/service_descriptions/docs/cisco-success-tracks.pdf for more information.

Step 18.

HCI X Modular Server

HCIXNX210C-M8SN-U

CPU

Memory

Drives

Bundle Configuration
HCIX-M8-NTNX-MLB
Estimated Lead Time: 21 days

Set service preferences for this configuration

1: CISCO INTERSIGHT requires a minimum of 1 component(s). Please add additional quantities as necessary. (CE100010)
2: The category CISCO INTERSIGHT is required. (CE100103)
3: Please refer to the Nutanix Sizer Tool: <https://sizer.nutanix.com/#/home> before you proceed to do the Product Configuration. (CE202322)
4: Please note that if Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Success Track Level 1 or Level 2 or Solution Support to ensure consistent SLA response time between Hardware and Software. Refer to https://www.cisco.com/c/dam/en_us/about/doing_business/legal/service_descriptions/docs/cisco-success-tracks.pdf for more information. (CE202322)
5: It is recommended that the user purchase Nutanix Software SKU: NTX-SW or NTX-SW-1Y. (CE202155)

HCIXNX210C-M8SN-U has been added to the bundle category HCI X MODULAR SERVER.

Available Components	Unit List Price (USD)
HCIX 9508 CHASSIS	
HCIX X MODULAR SERVER	
HCIXNX210C-M8SN-U	7,611.50
HCIXNX215C-M8SN-U	8,542.50
HCIX-440P-U	3,316.50
FABRIC INTERCONNECT	
NUTANIX SOFTWARE	
NUTANIX PROF SERVICE	
CISCO INTERSIGHT	

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCIXNX-9508-U		66,236.10	1	180,637.38
HCIXNX210C-M8SN-U		10,246.18	1	10,246.18

- Select HCIXNX210C-M8SN-U and/or HCIXNX215C-M8SN-U ATO from under MLB by clicking the “PLUS”
- Notice the HCIXNX210C-M8SN-U ATO Status is “invalid” as further configuration needed.
- Click on “Edit Options” to enter the configurator.

Step 19.

HCI X Modular Server

HCIXNX210C-M8SN-U

➔

CPU

Memory

Drives

Product Configuration
HCIXNX210C-M8SN-U part of HCIX-M8-NTNX-MLB
Estimated Lead Time
21 days
Price List
Global Price
Total (USD)
133,834.16

⚠️ 1: Please note that Intersight Managed Mode(Imm) is the default deployment mode supported with HCI M8 modular servers. UCS Managed Mode (UMM) is not supported. (CE202322)

2: HCIX-C-SW-LATEST is defaulted under X-Series Node SW. (CE100033)

3: HCIX-AOSAHV-73SWK9 is defaulted under Hypervisor OS. (CE100033)

4: HCIX-X10C-PTE3 is defaulted under Front MEZZ - Controller. (CE100033)

Configuration Summary [View Full Summary](#)

Category	Qty	Extended List Price (USD)
Processor		
HCIX-CPU-i6730P	2	27,381.42
Memory 6400		
HCIX-MRX64G2RE5	16	73,678.56
Front MEZZ - Controller		
HCIX-X10C-PTE3	1	1,395.22
Rear MEZZ - MLOM/PCI		
HCIX-ML-V5D200GV2	1	1,959.75
E3S Capacity Drives		
HCIX-ML-V5D200GV2	1	1,959.75
Total		133,834.16
Estimated Lead Time		21 days

[Reset Configuration](#) Cancel Done

Option Search Multiple Options Search

HCIXNX210C-M8SN-U > Processor

80 - 86 Core | 36 - 64 Core | 24 - 32 Core | 8 - 16 Core

This is an AI Capable product. May need AI Intent capture as part of purchase. a

SKU	Qty	Estimated Lead Time	Unit List Price (USD)
<input type="radio"/> HCIX-CPU-i6767P AI-C Intel i6767P 2.2GHz/350W 64C/xxMB DDR5 6400MT/s	<input type="text" value="1"/>	21 days	32,288.44
<input type="radio"/> HCIX-CPU-i6761P AI-C Intel i6761P 2GHz/350W 64C/xxMB DDR5 6400MT/s	<input type="text" value="1"/>	21 days	24,095.78
<input type="radio"/> HCIX-CPU-i6760P Intel i6760P 2GHz/330W 64C/xxMB DDR5 6400MT/s	<input type="text" value="1"/>	21 days	29,544.79
<input type="radio"/> HCIX-CPU-i6747P Intel i6747P 2.5GHz/350W 48C/xxMB DDR5 6400MT/s	<input type="text" value="1"/>	21 days	24,944.60
<input type="radio"/> HCIX-CPU-i6741P Intel i6741P 2.4GHz/300W 48C/xxMB DDR5 6400MT/s	<input type="text" value="1"/>	21 days	15,831.97
<input type="radio"/> HCIX-CPU-i6740P Intel i6740P 1.9GHz/270W 48C/xxMB DDR5 6400MT/s	<input type="text" value="1"/>	21 days	17,781.57
<input type="radio"/> HCIX-CPU-i6736P Intel i6736P 2.0GHz/205W 36C/144MB DDR5 6400MT/s	<input type="text" value="1"/>	21 days	14,265.87

a. If any AI Capable PID is selected, then User need to make selection from AI Intent option class.

Step 20.

HCI X Modular Server

HCIXNX210C-M8SN-U

➔

CPU

Memory

Drives

Product Configuration
HCIXNX210C-M8SN-U part of HCIX-M8-NTNX-MLB
Estimated Lead Time
21 days
Price List
Global Price
Total (USD)
141,325.84

⚠️ 1: Please note that Intersight Managed Mode(Imm) is the default deployment mode supported with HCI M8 modular servers. UCS Managed Mode (UMM) is not supported. (CE202322)

2: HCIX-C-SW-LATEST is defaulted under X-Series Node SW. (CE100033)

3: HCIX-AOSAHV-73SWK9 is defaulted under Hypervisor OS. (CE100033)

4: HCIX-X10C-PTE3 is defaulted under Front MEZZ - Controller. (CE100033)

Configuration Summary [View Full Summary](#)

Category	Qty	Extended List Price (USD)
AI Intent a		
Processor		
HCIX-CPU-i6737P	2	34,873.10
Memory 6400		
HCIX-MRX64G2RE5	16	73,678.56
Front MEZZ - Controller		
HCIX-X10C-PTE3	1	1,395.22
Rear MEZZ - MLOM/PCI		
HCIX-ML-V5D200GV2	1	1,959.75
Total		141,325.84
Estimated Lead Time		21 days

[Reset Configuration](#) Cancel Done

Option Search Multiple Options Search

HCIXNX210C-M8SN-U > AI Intent

AI Intent a

SKU	Qty	Estimated Lead Time	Unit List Price (USD)
<input type="radio"/> COMPUTE-AI Compute Artificial Intelligence Use Case	<input type="text" value="1"/>	21 days	0.00
<input type="radio"/> COMPUTE-OTHER Compute Other Use Case	<input type="text" value="1"/>	21 days	0.00

[Show Incompatible SKUs](#)

a. By making the right selection it provides information to Cisco that if Server is being intended to use AI features or not.

Step 21.

HCIXNX210C-M8SN-U

HCI X Modular Server

CPU

Memory

Drives

Product Configuration: HCIXNX210C-M8SN-U part of HCIX-M8-N7000-4000
Estimated Lead Time: 21 days
Global Price List in US Dollars (USD)
Total (USD): 9,060.18

Configuration Summary

Category	Qty	Extended List Price (USD)
Processor		
Memory 6400		
Front MEZZ - Controller		
HCIX-X10C-PTE3	1	1,395.22
Rear MEZZ - MLOM/PCI		
E3S Capacity Drives		
Boot Drives		
Security		
HCIX-TPM-002D	1	52.26
Total		9,060.18
Estimated Lead Time		21 days

HCIXNX210C-M8SN-U > Processor

80 - 86 Core | 36 - 64 Core | 24 - 32 Core | 8 - 16 Core

SKU	Qty	Estimated Lead Time	Unit List Price (USD)
<input type="radio"/> HCIX-CPU-I6787P Intel I6787P 1.9GHz/350W 86C/xxMB DDR5 6400MT/s	Qty	21 days	34,456.93
<input type="radio"/> HCIX-CPU-I6781P Intel I6781P 1.8GHz/350W 80C/xxMB DDR5 6400MT/s	1	21 days	31,762.62

Show Incompatible SKUs

Reset Configuration Cancel Done

- Configure HCIXNX210C-M8SN-U by selecting peripherals from category window on the left.
- PIDs are listed in the window on the right. Some PIDs like CPUs are grouped according to type or series; select from the grouped options located above SKU window on the right.
- Follow warning messages to configure the minimum required option PIDs.
- Click on “Done” when completed.

Step 22.

HCI X Modular Server

Bundle Configuration
HCIX-M8-M8N-MLB

Estimated Lead Time
21 days

Price List
Global Price

Total
315,657.54

CPU

Memory

Drives

Cancel Done

Set service preferences for this configuration

1: CISCO INTERSIGHT requires a minimum of 1 component(s). Please add additional quantities as necessary. (CE100010)

2: The category CISCO INTERSIGHT is required. (CE100103)

3: Please refer to the Nutanix Sizer Tool: <https://sizer.nutanix.com/#/home> before you proceed to do the Product Configuration. (CE202322)

4: Please note that if Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Success Track Level. Refer to https://www.cisco.com/c/dam/en_us/about/doing_business/legal/service_descriptions/docs/cisco-success-tracks.pdf for more information. (CE202322)

5: It is recommended that the user purchase Nutanix Software SKU: NTX-SW or NTX-SW-1Y. (CE202155)

Available Components

Component	Unit List Price (USD)
HCIX 9508 CHASSIS	
HCIX X MODULAR SERVER	
HCIXNX210C-M8SN-U	7,612.70
HCIXNX210C-M8SN-U	8,542.50
HCIX-440P-U	3,316.50
FABRIC INTERCONNECT	
NUTANIX SOFTWARE	
NUTANIX PROF SERVICE	
CISCO INTERSIGHT	

HCIX 9508 CHASSIS > 1 Selected (Min 0, Max 999999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCIXNX-9508-U Valid		66,236.10	1	180,637.38

HCIX X MODULAR SERVER > 1 Selected (Min 0, Max 999999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCIXNX210C-M8SN-U Valid		38,032.25	1	135,020.16

FABRIC INTERCONNECT > 0 Selected (Min 0, Max 999999)

NUTANIX SOFTWARE > 0 Selected (Min 0, Max 2)

NUTANIX PROF SERVICE > 0 Selected (Min 0, Max 1)

- Note Status is now showing as "Valid".
- Increase the quantity for multiples of same configuration.
- Click the "PLUS" to add and configure the same product with different option/quantities or select a different product.

Step 23.

HCI X Modular Server

HCIXNX210C-M8SN-U

Services/Subscriptions

Bundle Configuration
HCIX-M8-NTNX-MLB

Estimated Lead Time
21 days

Price List
Global Price List (USD)

Total
315,657.54

Set service preferences for this configuration

1: CISCO INTERSIGHT requires a minimum of 1 component(s). Please add additional quantities as necessary. (CE100010)

2: The category CISCO INTERSIGHT is required. (CE100103)

3: Please refer to the Nutanix Sizer Tool: <https://sizer.nutanix.com/#/home> before you proceed to do the Product Configuration. (CE202322)

4: Please note that if Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Success Track Level 1 or Level 2 or Solution Support to ensure consistent SLA response time between Hardware and Software. Refer to https://www.cisco.com/c/dam/en_us/about/doing_business/legal/service_descriptions/docs/cisco-success-tracks.pdf for more information. (CE202322)

5: It is recommended that the user purchase Nutanix Software SKU: NTX-SW or NTX-SW-1Y. (CE202155)

Available Components

Unit List Price (USD)

HCIX X 9508 CHASSIS

HCIX X MODULAR SERVER

HCIXNX210C-M8SN-U MF 7,612.70

210cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem, Strg

Estimated Lead Time: 21 days (Min 0, Max 99999)

HCIXNX215C-M8SN-U MF 8,542.50

215cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem, Strg

Estimated Lead Time: 21 days (Min 0, Max 99999)

HCIX-440P-U MF 3,316.50

HCIX X-Series Gen4 PCIe node

Estimated Lead Time: 49 days (Min 0, Max 99999)

FABRIC INTERCONNECT

NUTANIX SOFTWARE

NUTANIX PROF SERVICE

CISCO INTERSIGHT

HCIX X 9508 CHASSIS > 1 Selected (Min 0, Max 9999999)

Product

Unit List Price (USD)

Adjusted List Price (USD)

Qty

Extended List Price (USD)

HCIXNX-9508-U Valid 66,236.10 1 180,637.38

Cisco Compute Hyperconverged 9508 Nutanix Chassis Configured

Add Custom Name Edit Options Edit Services/Subscriptions Copy Remove Line

Add a HCIX X 9508 CHASSIS from the left panel

HCIX X MODULAR SERVER > 1 Selected (Min 0, Max 99999)

Product

Unit List Price (USD)

Adjusted List Price (USD)

Qty

Extended List Price (USD)

HCIXNX210C-M8SN-U Valid 38,032.25 1 135,020.16

210cM8 All NVMe Hyperconverged Nutanix CPU,Mem,Strg

Add Custom Name Edit Options Edit Services/Subscriptions Copy Remove Line

Add a HCIX X MODULAR SERVER from the left panel

FABRIC INTERCONNECT > 0 Selected (Min 0, Max 999999)

Add a FABRIC INTERCONNECT from the left panel

NUTANIX SOFTWARE > 0 Selected (Min 0, Max 2)

Add a NUTANIX SOFTWARE from the left panel

NUTANIX PROF SERVICE > 0 Selected (Min 0, Max 1)

- a. Click on “Edit Services/Subscriptions” to edit Term Duration for HW Support.
- Note:** It is recommended that Term Duration for HW Support must align with Software Subscription Duration.

Step 24.

HCI X Modular Server

HCIXNX210C-M8SN-U
➔
Services/Subscriptions

Service Subscription
HCIXNX210C-M8SN-U
Price List
Global Price List in US Dollars (USD)
Service Total (USD)
3,558.00
Subscription Total (USD)
0.00

i You may receive additional discounts because you selected two or more years of service. To review your discounts you can go to the Order or Quoting discount pages. (C0124)

Service Non Serviceable Products

⚡ The duration that you entered has been successfully applied to all the services. (C0329)

Service Options

Choose Service Level from SUCCESS TRACKS ENHAN...

L1NCO

Note: Cisco may still install another compatible service if required. Compatible services are the services that come with primary service and are based on products.

Time Duration ⓘ

☒ Duration

☐ Delay service start to

☐ Co-Term service to

Duration 36

Reset
Apply

Service SKU	Product SKU	Unit List Price (USD)	Qty	Total List Price (USD)
SUCCESS TRACKS ENHANCED (1 ITEM) L1NCO (ENH 8X7XNCDOS) Duration 36 Months				
<small>SERVICE PROGRAM SUMMARY</small>				
CON-L1NCO-HCIN8SN-U		3,558.00	1	3,558.00
<small>CX LEVEL 1 8X7XNCDOS 210dM8 All NVMe Hypercon...</small>				
HCIXNX210C-M8SN-U			1	
<small>210dM8 All NVMe Hyperconverged Nutanix Node w/o G...</small>				
<small>SERVICE SKU PRODUCT SKU</small>				

Remove All Services
Remove All Additional Services

Configuration Summary All prices shown in USD

Services 3,558.00

Cancel Done

- a. Enter the Term Duration
- b. Click on “Apply” and “Done”

Note: If Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Success Track Level 1 or Level 2 or Solution Support to ensure consistent SLA response time between Hardware and Software. Please refer to https://www.cisco.com/c/dam/en_us/about/doing_business/legal/service_descriptions/docs/cisco-success-tracks.pdf for more information.

Step 25.

HCI X Modular Server

HCIX-440P-U

Riser

GPU

Bundle Configuration: HCI X-M8-NTNX-MLB

Estimated Lead Time: 21 days

Global Price: \$318,029.54

Total: 318,029.54

Set service preferences for this configuration

1: CISCO INTERSIGHT requires a minimum of 1 component(s). Please add additional quantities as necessary. (CE100010)

2: The category CISCO INTERSIGHT is required. (CE100103)

3: Please refer to the Nutanix Sizer Tool: <https://sizer.nutanix.com/#home> before you proceed to do the Product Configuration. (CE202322)

4: Please note that if Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Success Track Level 1 or Level 2 or Solution Support to ensure consistent SLA response time between Hardware and Software. Refer to https://www.cisco.com/c/dam/en_us/about/doing_business/legal/service_descriptions/docs/cisco-success-tracks.pdf for more information. (CE202322)

5: It is recommended that the user purchase Nutanix Software SKU: NTX-SW or NTX-SW-1Y. (CE202155)

Available Components

Component	Unit List Price (USD)
HCI X 9508 CHASSIS	
HCI X MODULAR SERVER	
HCI XN210C-M8SN-U	7,812.70
HCI XN215C-M8SN-U	8,542.50
HCI X-440P-U	3,316.50
FABRIC INTERCONNECT	
NUTANIX SOFTWARE	
NUTANIX PROF SERVICE	
CISCO INTERSIGHT	

HCI X 9508 CHASSIS > 1 Selected (Min 0, Max 999999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCIXN-9508-U	66,236.10	66,236.10	1	180,637.38

HCI X MODULAR SERVER > 1 Selected (Min 0, Max 99999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCIXN210C-M8SN-U	40,404.25	40,404.25	1	137,392.16

FABRIC INTERCONNECT > 0 Selected (Min 0, Max 999999)

NUTANIX SOFTWARE > 0 Selected (Min 0, Max 2)

NUTANIX PROF SERVICE > 0 Selected (Min 0, Max 1)

a. GPU PCIe Node: HCIX-440P-U is an optional selection and can be selected by clicking the “PLUS”.

Step 26.

Fabric Interconnect

HCIX-FI-6536

HCIX-FI-64108

HCIX-FI-6454

Software Image

Software License

Power Supply

Bundle Configuration: HCI X-M8-NTNX-MLB

Estimated Lead Time: 21 days

Global Price: \$318,029.54

Total: 318,029.54

Set service preferences for this configuration

1: CISCO INTERSIGHT requires a minimum of 1 component(s). Please add additional quantities as necessary. (CE100010)

2: The category CISCO INTERSIGHT is required. (CE100103)

3: Please refer to the Nutanix Sizer Tool: <https://sizer.nutanix.com/#home> before you proceed to do the Product Configuration. (CE202322)

4: Please note that if Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Success Track Level 1 or Level 2 or Solution Support to ensure consistent SLA response time between Hardware and Software. Refer to https://www.cisco.com/c/dam/en_us/about/doing_business/legal/service_descriptions/docs/cisco-success-tracks.pdf for more information. (CE202322)

5: It is recommended that the user purchase Nutanix Software SKU: NTX-SW or NTX-SW-1Y. (CE202155)

Available Components

Component	Unit List Price (USD)
HCI X 9508 CHASSIS	
HCI X MODULAR SERVER	
FABRIC INTERCONNECT	
HCIX-FI-6536	22,110.00
HCIX-FI-64108	41,938.65
HCIX-FI-6454	29,034.45
NUTANIX SOFTWARE	
NUTANIX PROF SERVICE	
CISCO INTERSIGHT	

HCI X 9508 CHASSIS > 1 Selected (Min 0, Max 999999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCIXN-9508-U	66,236.10	66,236.10	1	180,637.38

HCI X MODULAR SERVER > 1 Selected (Min 0, Max 99999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCIXN210C-M8SN-U	40,404.25	40,404.25	1	137,392.16

FABRIC INTERCONNECT > 0 Selected (Min 0, Max 999999)

NUTANIX SOFTWARE > 0 Selected (Min 0, Max 2)

NUTANIX PROF SERVICE > 0 Selected (Min 0, Max 1)

a. Fabric Interconnect is an optional selection and can be selected by clicking the “PLUS”

Configure the Software Subscription

Step 27.

NUTANIX SOFTWARE

NTX-SW

NTX-SW-1Y

NCI

NCM

NUS

Available Components	Unit List Price (USD)
+	HCI X 9508 CHASSIS
+	HCI X MODULAR SERVER
+	FABRIC INTERCONNECT
-	NUTANIX SOFTWARE
NTX-SW	0.00
Nutanix Software 3Y and above (Min 0, Max 1)	+
NTX-NCI-USE-CASE	0.00
Nutanix NCI Software License Use case (Min 0, Max 1)	+
NTX-SW-1Y	--
Nutanix Software 1Y (Min 0, Max 1)	+
+	NUTANIX PROF SERVICE
+	CISCO INTERSIGHT

Product

Unit List Price (USD)

Adjusted List Price (USD)

Qty

Extended List Price (USD)

HCIXNX-9508-U Valid

66,236.10

1

180,637.38

Cisco Compute Hyperconverged 9508 Nutanix Chassis Configured

Add Custom Name Edit Options Edit Services/Subscriptions Copy Remove Line

Add a HCI X 9508 CHASSIS from the left panel

X MODULAR SERVER > 1 Selected (Min 0, Max 99999)

Product

Unit List Price (USD)

Adjusted List Price (USD)

Qty

Extended List Price (USD)

HCIXNX210C-M8SN-U Valid

38,032.25

1

135,020.16

210cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem,Strg

Add Custom Name Edit Options Edit Services/Subscriptions Copy Remove Line

Add a HCI X MODULAR SERVER from the left panel

FABRIC INTERCONNECT > 0 Selected (Min 0, Max 999999)

Add a FABRIC INTERCONNECT from the left panel

NUTANIX SOFTWARE > 1 Selected (Min 0, Max 2)

Product

Unit List Price (USD)

Adjusted List Price (USD)

Qty

Extended List Price (USD)

NTX-SW Invalid

--

1

--

Nutanix Software 3Y and above

Add Custom Name Edit Options Remove Line Dependent Hardware

Requested Start Date

25-Jul-2025

Requested For

36 Months From 25-Jul-2025 To 24-Jul-2028

Automatically Renews For

No Auto Renewal

Billing Frequency

Prepaid Term

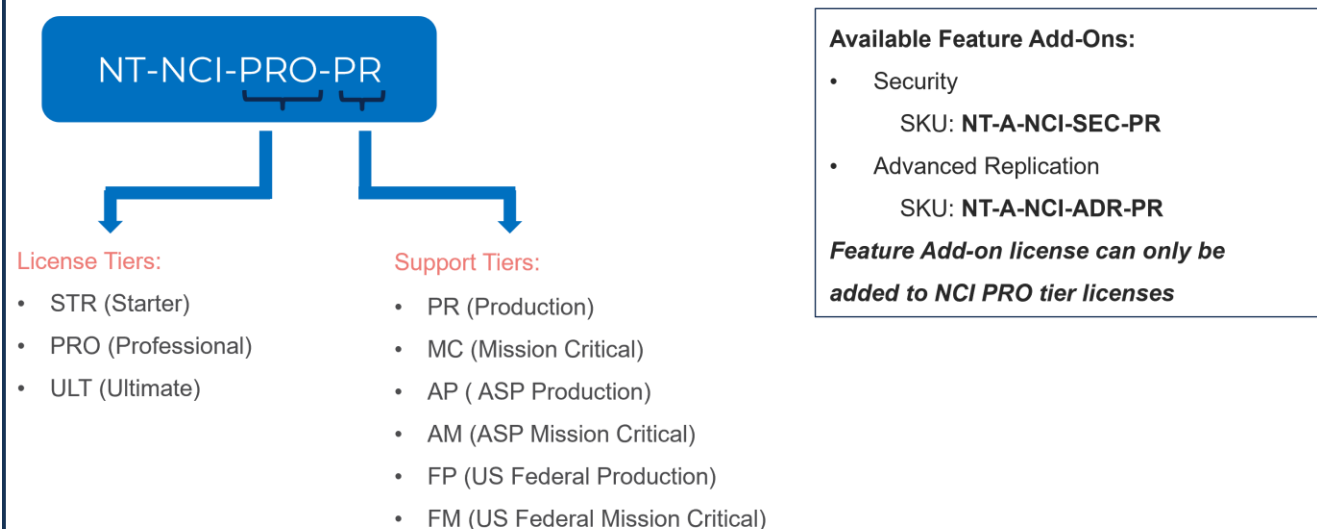
Add a NUTANIX SOFTWARE from the left panel

- a. NTX-SW or NTX-SW-1Y is a required selection. Please make selection by clicking “PLUS”
- b. Click on “Edit Options” to configure the product.
- Note:** Subscription Term for NTX-SW is 36 to 60 Months and for NTX-SW-1Y is 12 Months.

Nutanix Software Product Scope offering in Cisco

Nutanix Cloud Infrastructure (NCI)	NCI is a complete software stack to unify your hybrid cloud infrastructure including compute, storage and network, hypervisors, and containers, in public or enterprise clouds.
Nutanix Cloud Infrastructure Data (NCI-D)	Delivers rich data and storage services but does not include Nutanix compute and networking capabilities. No support for AHV.
Nutanix Cloud Infrastructure Edge (NCI-E)	Provides a Distributed Infrastructure Platform for small Edge Deployments.
End User Computing (EUC)	On-Prem VDI and Desktop as a Service (DaaS) use cases.
Nutanix Cloud Manager (NCM)	NCM offers intelligent operations, self service and orchestration, visibility and governance of spend, security and teams.
Nutanix Cloud Manager Edge (NCM-E)	Provides NCM Capability for Edge Deployments
Nutanix Cloud Manager End User Computing (NCM-U)	Provides NCM Capability in VDI Use Cases
Nutanix Cloud Platform (NCP)	Bundle for NCI and NCM
Nutanix Unified Storage (NUS)	Software-defined data services platform that consolidates the management and protection of siloed block, file, and object storage into a single, unified platform.
Nutanix Enterprise AI (NAI)	Nutanix Enterprise AI provides an easy way to deploy your choice of LLMs from leading LLM providers and create and manage secure APIs.
Nutanix Data Lens (NDL)	SaaS-based cyberstorage solution offering ransomware resilience and global data visibility for unstructured data on Nutanix Unified Storage (NUS).
Nutanix Kubernetes Platform (NKP)	Simplifies platform engineering by reducing operational complexity and establishes consistency across any environment.

NUTANIX CLOUD INFRASTRUCTURE (NCI)



NUTANIX CLOUD INFRASTRUCTURE DATA (NCI-D)

NT-NCI-D-PRO-PR

License Tiers:

- STR (Starter)
- PRO (Professional)
- ULT (Ultimate)

Support Tiers:

- PR (Production)
- MC (Mission Critical)
- AP (ASP Production)
- AM (ASP Mission Critical)
- FP (US Federal Production)
- FM (US Federal Mission Critical)

Available Feature Add-Ons:

- Security
SKU: NT-A-NCI-D-SEC-PR
- Advanced Replication
SKU: NT-A-NCI-D-ADR-PR

Feature Add-on license can only be added to NCI PRO tier licenses

NUTANIX CLOUD INFRASTRUCTURE EDGE (NCI-E)

NT-NCI-E-PRO-PR

License Tiers:

- STR (Starter)
- PRO (Professional)
- ULT (Ultimate)

Support Tiers:

- PR (Production)
- MC (Mission Critical)
- AP (ASP Production)
- AM (ASP Mission Critical)
- FP (US Federal Production)
- FM (US Federal Mission Critical)

- **1 TiB of NUS Pro per NCI-Edge cluster is included at no cost with NCI-Edge.**
- **NCI-Edge licenses must run on a dedicated licensed cluster with no core-based licensing. Mixing of NCI-Edge licenses with other types of NCI licensing within a cluster is not supported.**
- **NCI-Edge is limited to a maximum of 25 VMs in a cluster, with each VM being limited to a maximum of 96GB of memory.**

Metric - VMs

END USER COMPUTING (EUC)

NT-EUC-PRO-PR

License Tier:

- STR (Starter)
- PRO (Professional)
- ULT (Ultimate)

Support Tier:

- PR (Production)
- MC (Mission Critical)
- AP (ASP Production)
- AM (ASP Mission Critical)
- FP (US Federal Production)
- FM (US Federal Mission Critical)

- *All users on EUC cluster must be licensed*
- *There are no add-ons on top of Pro license for EUC. If add-ons required, use EUC Ultimate.*

Note:

- *Meter = Users*

NUTANIX CLOUD MANAGER (NCM)

NT-NCM-PRO-PR

License Tiers:

- STR (Starter)
- PRO (Professional)
- ULT (Ultimate)

Support Tiers:

- PR (Production)
- MC (Mission Critical)
- AP (ASP Production)
- AM (ASP Mission Critical)
- FP (US Federal Production)
- FM (US Federal Mission Critical)

Available Feature Add-Ons:

- Self-Service & Orchestration
SKU: **NT-NCM-SS-PR**
- Security Central
SKU: **NT-NCM-SC-PR**
- Cost Governance
SKU: **NT-NCM-CM-PR**

These add-ons give access to respective feature sets for the public cloud

Note:

- Meter = VM (Virtual Machine)
- Subscription is created on My Nitrogen portal for each product

NUTANIX CLOUD MANAGER EDGE (NME)

NT-NME-PRO-PR

License Tiers:

- STR (Starter)
- PRO (Professional)
- ULT (Ultimate)

Support Tiers:

- PR (Production)
- MC (Mission Critical)
- AP (ASP Production)
- AM (ASP Mission Critical)
- FP (US Federal Production)
- FM (US Federal Mission Critical)

- **NCM EDGE License are metered per VM and to be used only for NCI-EDGE clusters.**
- **To apply such Licenses, customers need minimum PC 2024.2**
- **Edge Cluster maximums are:**
 - 25 VMs per cluster
 - Memory maximum is 96GB (per VM)
 - Maximum no. of nodes not to exceed 5

Metric - VMs

NUTANIX CLOUD MANAGER EUC (NCM-U)

NT-NCM-U-PRO-PR

License Tiers:

- STR (Starter)
- PRO (Professional)
- ULT (Ultimate)

Support Tiers:

- PR (Production)
- MC (Mission Critical)
- AP (ASP Production)
- AM (ASP Mission Critical)
- FP (US Federal Production)
- FM (US Federal Mission Critical)

- **NCM EUC License are metered per user and to be used only for NCI-EUC clusters.**
- **To apply such Licenses, customers need minimum PC 2024.2**

Metric - User

NCP (NUTANIX Cloud Platform) Bundle

NT-NCP-PRO-PR

License Tier:

- STR (Starter)
- PRO (Professional)
- ULT (Ultimate)

Support Tier:

- PR (Production)
- MC (Mission Critical)
- AP (ASP Production)
- AM (ASP Mission Critical)
- FP (US Federal Production)
- FM (US Federal Mission Critical)

Product Tier	Offering Combination
NCP ULT	NCI ULT + NCM ULT
NCP PRO	NCI ULT + NCM PRO
NCP STR	NCI PRO + NCM PRO

NCP Quoting and Licensing rules

Quoting Rules

- NCP has three bundled offerings, and each bundle has fixed NCI and NCM license tiers.
- Meter is 'Core'. Same for both NCI and NCM constituent products.
- Quantity, Term, Discount offered to be selected at the top-level 'parent' SKU, and all the 'children' components inherit.
- Both the NCI and NCM components display their Quantity.
- Top-level SKU should display Unit List Price, Discount, Total List Price, Quantity and Total Net Price

Licensing Rules

- The constituent NCI and NCM licenses are applied individually.
- NCI add-ons can be quoted if required for the NCI license in the bundle.
- NCM add-ons can be quoted for the NCM license in the bundle.

NUTANIX UNIFIED STORAGE (NUS) & NUTANIX DATA LENS (NDL)

NT-NUS-PRO-PR

NT-NDL-PR/FP

License Tier:

- PRO (Professional)

Support Tier:

- PR (Production)
- MC (Mission Critical)
- AP (ASP Production)
- AM (ASP Mission Critical)
- FP (US Federal Production)
- FM (US Federal Mission Critical)

- **Available Feature Add-Ons:**
- **Security**
 - **SKU: NT-A-NUS-SEC-PR**
- **Advanced Replication**
 - **SKU: NT-A-NUS-ADR-PR**
- **Feature Add-on license can only be added to NCI PRO tier licenses**
- **Note:**
 - **Meter = Used TiB**
 - **Tiered pricing**

NUTANIX AI (NAI)

NT-NAI-PRO-C-PR
NT-NAI-NKP-PRO-C-PR
NT-NAI-GPT-PRO-C-PR

- **Built to Solve make it easy to deploy a wide range of GenAI models**
- **Nutanix AI Platform has 2 ordering requirements**
 - **CPU (Meter vCPU/Core)**
 - **GB (memory on GPU)**

License options

- NAI – A la Carte
- NAI-NKP – NAI + NKP
- NAI-GPT – NAI + NKP FS (includes NCI, NKP, NDK) + NCM Starter

Meter:

- C – Meter (vCPU)
- GB – Meter(GB GPU RAM)

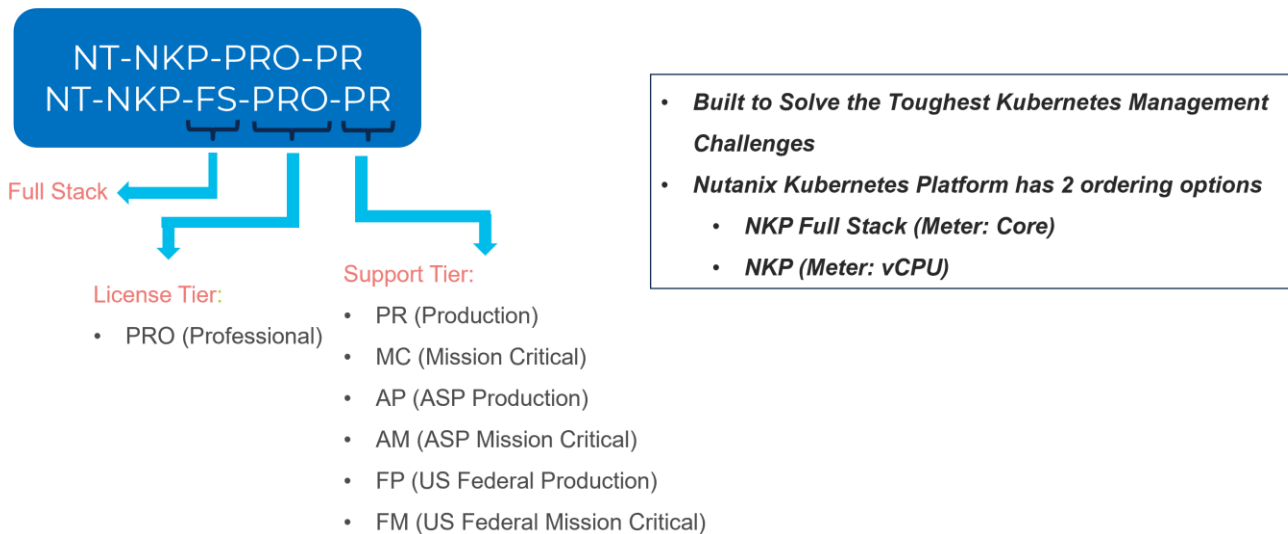
License Tier:

- For Compute Meter**
 - PRO (Professional)
- For GPU Meter**
 - PRO (Professional)
 - ULT (Ultimate)

Support Tier:

- PR (Production)
- MC (Mission Critical)
- AP (ASP Production)
- AM (ASP Mission Critical)
- FP (US Federal Production)
- FM (US Federal Mission Critical)

NUTANIX KUBERNETES PLATFORM (NKP)



Step 28.

NUTANIX SOFTWARE

NTX-SW
NTX-SW-1Y

NCI
NCM
NUS

Offer Configuration: NTX-SW(Part of HCIX-M8-NTNX-MLB) | Estimated Lead Time: NA | Price: 0.00 | Total (USD): 0.00

Requested Terms and Billing

Requested Start Date: 25-Jul-2025 | Requested For: 36 Months From 25-Jul-2025 To 24-Jul-2028 | Automatically Renews For: No Auto Renewal | Billing Frequency: Prepaid Term

1: Cisco will apply a standard lead time to your requested start date based on the selected product. Cisco may not be able to honor the requested start date (RSD). In some cases, our systems may require additional lead-time to provision your services. Submitting a RSD that is too early could cause customer subscription billing issues. Verify the requested start date with your implementation team that aligns with customer deployment readiness. (C0742)

2: Your subscription will start and be eligible to be invoiced: i) 30 days or less (7 days for A-FLEX/A-FLEX-3/A-WHOLESALE) after Cisco notifies you that any portion of the subscription is ready for you to provision OR, ii) the day any portion of the subscription is provisioned by Cisco, whichever of the two events happens first. (C01007)

REQUESTED FOR 36 Months | From 25-Jul-2025 To 24-Jul-2028

Requested Start Date

Day: 25 | Month: Jul | Year: 2025

Enter any date up between 22-Jul-2025 and 19-Oct-2025

End Date

Effective For: 36 Months

Enter any whole month value from 24-84

Co-Term to an End Date

Day: 24 | Month: Jul | Year: 2028

Enter any date up between 24-Jul-2027 and 24-Jul-2032

Automatically Renews On No Auto Renewal

Auto Renewal Off

Billing Frequency Prepaid Term

Prepaid Term

Cancel Save Changes

- Requested Start Date (RSD)** is now dependent on HW Ship Date and will automatically starts when the HW ships. If you change the **RSD**, the Software will start either on the **RSD** you picked or the HW Ship Date whichever is later.
- End Date** (duration in months) is defaulted to **36 Months**, **Auto Renewal (on/off)** is defaulted to **Off** and **Billing Frequency** is defaulted to **Prepaid Term**. You can still change the setting accordingly.

Step 29.

NUTANIX SOFTWARE

Offer Configuration
NTX-SW(Part of HCIX-M8-NTNX-MLB)

Requested Terms and Billing

Requested Start Date
25-Jul-2025

Estimated Lead Time
NA

Requested For
36 Months From 25-Jul-2025 To 24-Jul-2028

NTX-SW
NTX-SW-1Y

NCI

NCM

NUS

Total (USD)
0.00

Billing Frequency
Prepaid Term

Configuration Summary

- Nutanix Cloud Infrastructure (NCI)
- Nutanix Cloud Infrastructure Data (NCI-D)
- Nutanix Cloud Infrastructure Edge (NCI-E)
- End User Computing (EUC)
- Nutanix Cloud Manager (NCM)
- Nutanix Cloud Manager Edge (NCM-E)
- Nutanix Cloud Manager EUC (NCM-U)
- Nutanix Cloud Platform (NCP)
- Nutanix Enterprise AI (NAI)

Total \$0.00

Restore Configuration
Cancel
Review Changes

NTX-SW > Nutanix Cloud Infrastructure (NCI)

Nutanix Cloud Infrastructure (NCI)

STR

Core	SKU	Description	Unit List Price (USD)	Action
Qty	NT-NCI-STR-PR	NCI Starter SW LIC & Production SW Supp per Core	Enter Qty to see List Price Per Core/Month	
Qty	NT-NCI-STR-MC	NCI Starter SW LIC & Mission Critical SW Supp per Core	Enter Qty to see List Price Per Core/Month	
Qty	NT-NCI-STR-AP	NCI Starter SW Lic & L3 Production SW Sup Serv per Core	Enter Qty to see List Price Per Core/Month	
Qty	NT-NCI-STR-AM	NCI Starter SW Lic & L3 Mission Critical SW Sup Serv perCore	Enter Qty to see List Price Per Core/Month	
Qty	NT-NCI-STR-FP	NCI Starter SW LIC & Fed Production SW Supp per Core	Enter Qty to see List Price Per Core/Month	
Qty	NT-NCI-STR-FM	NCI Starter SW LIC & Fed Mission Critical SW Supp per Core	Enter Qty to see List Price Per Core/Month	

- a. The Quantity of NCI or NCI-D or NCM or (NCI and NCM under NCP) or NKP FS License must match with the QTY of Processor Core selected under Servers. The Quantity of NCI-E, NCM-E, EUC, NCM-U, NAI, NKP, NUS and NDL License can be selected per recommended system requirement.

Step 30.

NUTANIX SOFTWARE

Offer Configuration NTX-SW(Part of HCIX-M8-NTNX-MLB)	Estimated Lead Time NA	NTX-SW	NCI NCM NUS	Total (USD) 126,894.18
Requested Terms and Billing				
Requested Start Date 25-Jul-2025	Requested For 36 Months From 25-Jul-2025 To 24-Jul-2028			Billing Frequency Prepaid Term

⚠ 1: To complete your order, please review product terms and acknowledge checkbox under EULA category from Configuration Summary (left-hand side). (CE202343)

2: The Items marked with "*" do not have a List Price available. Enter a different Quantity, Initial Term or Prepay Term. (C0808)

ℹ Your subscription will start and be eligible to be invoiced: i) 30 days or less (7 days for A-FLEX/A-FLEX-3/A-WHOLESALE) after Cisco notifies you that any portion of the subscription is ready for you to provision OR, ii) the day any portion of the subscription is provisioned by Cisco, whichever of the two events happens first. (C01007)

Configuration Summary

Nutanix Cloud Platform (NCP)

Nutanix Enterprise AI (NAI)

Nutanix Unified Storage (NUS)

Nutanix Data Lens (NDL)

Nutanix Kubernetes Platform (NKP)

EULA ← a

Nutanix Support

SKU	Qty	List Price
SVS-NT-SUP	1 Each	\$0.00 Per Each/Month
Total		\$126,894.18

Restore Configuration
Cancel
Review Changes ← b

NTX-SW > EULA

EULA

To complete your order, please check the box to the right to acknowledge and agree to the EULA Terms: ← a

☐ By checking this box or otherwise placing an order for a Nutanix product or service, you agree that: (1) use of Nutanix products and receipt of Nutanix services is governed solely by the Nutanix License and Services Agreement located at <https://www.nutanix.com/legal/eula>; (2) if you are a partner or distributor, or are otherwise placing an order on behalf of another person (a "Customer"), you have included a statement in your written order with the Customer that use of Nutanix products is governed solely by the Nutanix License and Services Agreement located at <https://www.nutanix.com/legal/eula>, and have obtained an acknowledgment from the Customer accepting the foregoing terms, and you agree to provide reasonable evidence of the Customer's acceptance of such terms to Nutanix upon the direct request of Nutanix; (3) Cisco makes no warranty regarding Nutanix products and services and Nutanix makes no warranty regarding Cisco products and services; (4) Cisco does not provide support for Nutanix products and services and Nutanix does not provide support for Cisco products and services; and (5) Cisco may provide the Customer's name, address, and other order details to Nutanix (and the customer has provided all necessary consents to permit the same).

- a. To complete the order, please check the box to the right to acknowledge and agree to the EULA Terms
- b. Click on "Review Changes" and "Done"

Step 31.

NUTANIX SOFTWARE

NTX-NCI-USE-CASE

Available Components

Unit List Price (USD)

HCI X 9508 CHASSIS

HCI X MODULAR SERVER

FABRIC INTERCONNECT

NUTANIX SOFTWARE

NTX-SW
Nutanix Software 3Y and above
(Min 0, Max 1)

NTX-NCI-USE-CASE
Nutanix NCI Software License Use case
Estimated Lead Time: 7 days
(Min 0, Max 1)

NTX-SW-1Y
Nutanix Software 1Y
(Min 0, Max 1)

NUTANIX PROF SERVICE

CISCO INTERSIGHT

HCI X 9508 CHASSIS > 1 Selected (Min 0, Max 99999)

Product	Unit List Price (USD)	Qty	Extended List Price (USD)
<div>HCI9NX-9508-U Valid</div> <div>Cisco Compute Hyperconverged 9508 Nutanix Chassis Configured</div> <div>Add Custom Name Edit Options Edit Services/Subscriptions Copy Remove Line</div>	66,236.10	1	180,637.38

Add a HCI X 9508 CHASSIS from the left panel

HCI X MODULAR SERVER > 1 Selected (Min 0, Max 99999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
<div>HCI9NX210C-M8SN-U Valid</div> <div>210cM8 All NVMe Hyperconverged Nutanix Node w/o CPU,Mem,Strg</div> <div>Add Custom Name Edit Options Edit Services/Subscriptions Copy Remove Line</div>	38,032.25		1	135,020.16

Add a HCI X MODULAR SERVER from the left panel

FABRIC INTERCONNECT > 0 Selected (Min 0, Max 999999)

Add a FABRIC INTERCONNECT from the left panel

NUTANIX SOFTWARE > 2 Selected (Min 0, Max 2)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
<div>NTX-SW Valid</div> <div>Nutanix Software 3Y and above</div> <div>Add Custom Name Edit Options Remove Line Dependent Hardware</div>	27.54		1	126,894.18
<div>NTX-NCI-USE-CASE Invalid</div> <div>Nutanix NCI Software License Use case</div> <div>Add Custom Name Select Options Remove Line Dependent Hardware</div>	0.00		1	0.00

Requested Start Date

25-Jul-2025

Requested For

36 Months From 25-Jul-2025 To 24-Jul-2028

Automatically Renews For

No Auto Renewal

Billing Frequency

Prepaid Term

a. NTX-NCI-USE-CASE needs to be selected when NCI/NCI-D/ NCI-E License are selected under Nutanix Software ATO.

Step 32.

NUTANIX SOFTWARE

NTX-NCI-USE-CASE

Product Configuration

NTX-NCI-USE-CASE part of HCI9-M8-NTNIX-MLB

Estimated Lead Time

7 days

Price List

Global Price List in US Dollars (USD)

Total (USD)

0.00

NTX-NCI-USE-CASE quantity 1 requires a minimum quantity of 1 from Use Case (CE100012)

Configuration Summary

View Full Summary

Category

Qty

Extended List Price (USD)

Use Case

Total

0.00

Estimated Lead Time

7 days

Reset Configuration

Cancel

Done

Option Search

Multiple Options Search

NTX-NCI-USE-CASE > Use Case

Use Case

SKU	Qty	Estimated Lead Time	Unit List Price (USD)
<div>NT-ON-PREM-UCS</div> <div>Use Case to License Nutanix SW on Certified Cisco UCS HW</div>	1	3 days	0.00
<div>NT-PUBLIC-CLOUD</div> <div>Use Case to License Nutanix SW (NC2) Running in Public Cloud</div>	1	3 days	0.00
<div>NT-OTHER</div> <div>Use Case for all other Nutanix SW that is not covered above</div>	1	3 days	0.00

Show Incompatible SKUs

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a. Please select appropriate Use Case.

Nutanix Professional Services SKU

Step 33.

NUTANIX PROF SERVICE

The screenshot displays the Nutanix Professional Services SKU configuration interface. The left panel lists available components: HCI X 9508 CHASSIS, HCI X MODULAR SERVER, FABRIC INTERCONNECT, NUTANIX SOFTWARE, NUTANIX PROF SERVICE, and CISCO INTERSIGHT. The main panel shows the configuration of selected items:

- HCI X 9508 CHASSIS** > 1 Selected (Min 0, Max 999999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCI-X-9508-4		54,911.24	1	153,138.24
- HCI X MODULAR SERVER** > 2 Selected (Min 0, Max 999999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCI-X-18C-M75M-U		25,473.91	1	106,287.54
HCI-X-440P-U		3,912.87	1	4,509.24
- FABRIC INTERCONNECT** > 2 Selected (Min 0, Max 999999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCI-X-FI-4636		38,292.74	2	78,572.96
- NUTANIX SOFTWARE** > 2 Selected (Min 0, Max 2)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
NTX-SW		36.12	1	166,446.49
NTX-HCI-USE-CASE		0.00	1	0.00
- NUTANIX PROF SERVICE** > 1 Selected (Min 0, Max 1)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
NTX-SW-PS		-	1	-

Annotations: A blue arrow points from the 'NUTANIX PROF SERVICE' label to the 'NTX-SW-PS' product line item. A red arrow labeled 'a' points to the 'PLUS' button next to 'NTX-SW-PS'. A red arrow labeled 'b' points to the 'Edit Options' button for 'NTX-SW-PS'. A green box labeled 'DESIGN' is positioned above a green box labeled 'DEPLOYMENT', which is above a green box labeled 'WORKSHOP'.

a. It is recommended that User Purchase NTX-SW-PS. Please make selection by clicking “PLUS”

b. Click on Edit Options to configure the Product.

Note: Nutanix Professional Service is mandatory for NCI, NCM and NCP License under NTX-SW-1Y or when NCM PRO or NCM ULT License is selected under NTX-SW.

Nutanix Professional Services SKU

- Each professional SKU is 1-Year Term.
- The professional services needs to consumed within 1-Year period

Product	Stage	Professional Services Offerings
NCI	Design	NCI Design Workshop
	Deploy	NCI Cluster Deployment or Expansion
	Migrate	Virtual Machine Migration Workshop
	Migrate	Virtual Machine Migration
NCM	Design	NCM Intelligent Operations Design Workshop
	Design	NCM Self-Service Design Workshop
	Deploy	NCM Intelligent Operations Deployment
	Deploy	FastTrack for NCM Self-Service
	Deploy	FastTrack for NCM Cost Governance

Nutanix Professional Service (PS) ordering rules

- 1. 1- year Terms:** Mandatory professional services attach for NCI, NCM and NCP.
 - Select NCI Design Workshop + NCI Cluster Deployment or Expansion for NCI
 - Select NCM Intelligent Operations Design + NCM Intelligent Operations Deployment for NCM
 - PS Tiers match (or greater) the software license Tier is recommended.
- 2. 3- year & above Terms:** Mandatory professional services attach for NCM Pro and NCM Ultimate only
 - Select NCM Intelligent Operations Design + NCM Intelligent Operations Deployment
 - PS Tiers match (or greater) the software license Tier is recommended
 - PS for NCI License is recommended
- 3. Exceptions on (1) and (2)**
 - Existing Nutanix customers
 - Cisco Partners who are Nutanix authorized partners offering their own professional services SKUs
- 4.** Any expand opportunity should not require mandatory services.

Step 34.

Offer Configuration

NTX-SW-PS (Part of HCIX-MB-NTNX-MLB)

Estimated Lead Time

NA

Total (USD)

0.00

Requested Terms and Billing

Requested Start Date

22-Jul-2025

Requested For

1 Months From 22-Jul-2025 To 21-Aug-2025

Automatically Renewal

Auto Renewal

Billing Frequency

Standard Term

NTX-SW-PS

DESIGN

DEPLOYMENT

WORKSHOP

1: To complete your order, please review product terms and acknowledge checkbox under EULA category from Configuration Summary (left-hand side).

2: Before placing the order, it is highly recommended user review corresponding [Ordering Guide](#) (CE606525).

3: Before placing the order, it is highly recommended user review corresponding [Ordering Guide](#) (CE606519).

4: The Requested Start Date 25-Jul-2025 is not in the valid date range. The date has been updated to a valid date. You can provide a Requested Start Date between

Your subscription will start and be eligible to be invoiced: i) 30 days or less (7 days for A-FLEX/A-FLEX-3/A-WHOLESALE) after Cisco notifies you that any portion of the subscription is ready for you to provision. OR, ii) the day any portion of the subscription is provisioned by Cisco, whichever of the two events happens first. (C01007)

Configuration Summary

Nutanix Cloud Infrastructure (NCI) Services

Nutanix Cloud Management (NCM) Services

Nutanix Services Flexible Credits

EULA

Nutanix Support

SKU	Qty	List Price
SVS-NT-SUP	1 Each	\$0.00 Per Each/Month
Total		\$0.00

Restore Configuration

Cancel

Review Changes

NTX-SW-PS > Nutanix Cloud Infrastructure (NCI) Services

Nutanix Cloud Infrastructure (NCI) Services

NCI Design Workshop

Units	SKU	Description	Unit List Price (USD)	Action
Qty	NT-W-DS-STR	NCI Design WS - Str - WS Doc (Qty=Site)	Enter Qty to see List Price Per Each/Month	
Qty	NT-W-DS-STR-SD	NCI Design WS - Str - Std Doc (Qty=Site)	Enter Qty to see List Price Per Each/Month	
Qty	NT-W-DS-STR-ED <small>AEOL 15</small>	NCI Design Workshop - Starter - Enhanced Doc	Enter Qty to see List Price Per License/Month	
Qty	NT-W-DS-PRO	NCI Design WS - Pro - WS Doc (Qty=Pair of Sites)	Enter Qty to see List Price Per Each/Month	
Qty	NT-W-DS-PRO-SD	NCI Design WS - Pro - Std Doc (Qty=Pair of Sites)	Enter Qty to see List Price Per Each/Month	
Qty	NT-W-DS-PRO-ED <small>AEOL 15</small>	NCI Design Workshop - Pro - Enhanced Doc	Enter Qty to see List Price Per Site/Month	
Qty	NT-W-DS-ULT-SD	NCI Design WS - Ult - Std Doc (Qty=Pair of Sites)	Enter Qty to see List Price Per Each/Month	
Qty	NT-W-DS-ULT-ED <small>AEOL 15</small>	NCI Design Workshop - Ultimate - Enhanced Doc	Enter Qty to see List Price Per Site/Month	

NCI Cluster Deployment or Expansion

Units	SKU	Description	Unit List Price (USD)	Action
Qty	NT-S-DP-STR-AVB	NCI Cluster Deploy/Expand - AHV - Base (Qty=Site)	Enter Qty to see List Price Per Each/Month	
Qty	NT-S-DP-STR-AVV <small>b</small>	NCI Cluster Deploy/Expand - AHV - Var (Qty=Node)	Enter Qty to see List Price Per Each/Month	

- We have NCI License selected under NTX-SW and hence, it is recommended that we select Nutanix Professional Services: NCI Design Workshop + NCI Cluster Deployment or Expansion SKUs
- QTY of NCI Cluster Deployment or Expansion Variable SKU must match with Server QTY.

Step 35.

- a. It is recommended that Term Duration for HW Support align with Software Subscription Duration.
- b. Intersight is a required selection, if you have not previously purchased Cisco Intersight Software. Please make selection by clicking “PLUS” and click on “Edit Options” to configure.

Step 37.

The screenshot shows the 'DC-MGT-SAAS' configuration page. At the top, a green box labeled 'Cisco Intersight' has a blue arrow pointing to a green box labeled 'DC-MGT-SAAS'. The page layout includes a header with 'Offer Configuration', 'Estimated Lead Time', 'Price List', and 'Total (USD)'. Below this is a 'Requested Terms and Billing' section with fields for 'Requested Start Date', 'Requested For', 'Automatically Renews For', and 'Billing Frequency'. A warning message is displayed below the terms section. The 'REQUESTED FOR' section shows '36 Months' from '25-Jul-2025' to '24-Jul-2028'. The 'Requested Start Date' section has a date picker set to '25 Jul 2025' with a red 'a' annotation. The 'End Date' section has a radio button for 'Effective For' set to '36 Months' with a red 'b' annotation. The 'Automatically Renews For' section shows '12 Months On 25-Jul-2028' with a red 'b' annotation. The 'Auto Renewal' section has a toggle switch set to 'On' with a red 'b' annotation. The 'Billing Frequency' section has radio buttons for 'Prepaid Term', 'Annual Billing', 'Quarterly Billing', and 'Monthly Billing', with 'Prepaid Term' selected. At the bottom right are 'Cancel' and 'Save Changes' buttons.

- a. **Requested Start Date (RSD)** is now dependent on HW Ship Date and will automatically starts when the HW ships. If you change the **RSD**, the Software will start either on the **RSD** you picked or the HW Ship Date whichever is later.
- b. **End Date** (duration in months) is defaulted to **36 Months**, **Auto Renewal (on/off)** is defaulted to **Off** and Billing Frequency is defaulted to **Prepaid Term**. You can still change the setting accordingly.

Step 38.

Cisco Intersight

DC-MGT-SAAS

Offer Configuration
DC-MGT-SAAS(Part of HCIX-M8-NTNX-MLB)

Estimated Lead Time
NA

Price List
Global Price List (USD)

2,520.00

Requested Terms and Billing

Requested Start Date
25-Jul-2025

Requested For
36 Months From 25-Jul-2025 To 24-Jul-2028

Automatically Renews For
12 Months On 25-Jul-2028

Billing Frequency
Prepaid Term

1: Please note that Cisco recommends Solution Support with Intersight which solves complex issues on average 44% faster than product support. For complete details, please refer to the following URL:
https://www.cisco.com/c/en_us/customer-experience/support/solution-support.html (CE202322)

2: We recommend a selection of AI Intent to indicate whether this purchase is being made for an AI deployment. (CORE-1137)

Your subscription will start and be eligible to be invoiced: i) 30 days or less (7 days for A-FLEX/A-FLEX-3/A-WHOLESALE) after Cisco notifies you that any portion of the subscription is ready for you to provision OR, ii) the day any portion of the subscription is provisioned by Cisco, whichever of the two events happens first. (C01007)

Configuration Summary

AI Intent

Cisco Intersight 2.0 Infrastructure Services

SKU

Qty

List Price

DC-MGT-IS-SAAS-ES

2

Device

\$35.00

Per Device/Month

Cisco Intersight Support

SKU

Qty

List Price

SVS-DCM-SUPT-BAS

1

Each

\$0.00

Per Each/Month

Auto Expansion

Total

\$2,520.00

Restore Configuration

Cancel

Review Changes

DC-MGT-SAAS > Cisco Intersight 2.0 Infrastructure Services

Cisco Intersight 2.0 Infrastructure Services

Cisco Intersight 2.0 Infrastructure Services

Device

SKU

Description

Unit List Price (USD)

Action

2

DC-MGT-IS-SAAS-ES

Infrastructure Services SaaS/CVA - Essentials

\$35.00

Per Device/Month

Qty

DC-MGT-IS-SAAS-AD

Infrastructure Services SaaS/CVA - Advantage

Enter Qty to see List Price

Per Device/Month

Qty

DC-MGT-IS-PVAPP-ES

Infrastructure Services PVA - Essentials

Enter Qty to see List Price

Per Device/Month

Qty

DC-MGT-IS-PVAPP-AD

Infrastructure Services PVA - Advantage

Enter Qty to see List Price

Per Device/Month

Add-Ons

Device

SKU

Description

Unit List Price (USD)

Action

Qty

DC-MGT-IS-UCSD

UCS Director - 1 Server License (includes Network, Storage)

Enter Qty to see List Price

Per Device/Month

- a. The quantity of Cisco Intersight 2.0 Infrastructure Services License under Offer: DC-MGT-SAAS should be equal to the quantity of Server selected. Enter the quantity.

Step 39.

Cisco Intersight

DC-MGT-SAAS

Offer Configuration
DC-MGT-SAAS(Part of HCIX-M8-NTNX-MLB)

Estimated Lead Time
NA

Price List
Global Price List (USD)

Total (USD)
2,520.00

Requested Terms and Billing

Requested Start Date
25-Jul-2025

Requested For
36 Months From 25-Jul-2025 To 24-Jul-2028

Automatically Renews For
12 Months On 25-Jul-2028

Billing Frequency
Prepaid Term

1: We recommend a selection of AI Intent to indicate whether this purchase is being made for an AI deployment. (CORE-1137)

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https://www.cisco.com/c/en_us/customer-experience/support/solution-support.html (CE202322)

Your subscription will start and be eligible to be invoiced: i) 30 days or less (7 days for A-FLEX/A-FLEX-3/A-WHOLESALE) after Cisco notifies you that any portion of the subscription is ready for you to provision OR, ii) the day any portion of the subscription is provisioned by Cisco, whichever of the two events happens first. (C01007)

Configuration Summary

AI Intent

Cisco Intersight 2.0 Infrastructure Services

SKU

Qty

List Price

DC-MGT-IS-SAAS-ES

2

Device

\$35.00

Per Device/Month

Cisco Intersight Support

SKU

Qty

List Price

SVS-DCM-SUPT-BAS

1

Each

\$0.00

Per Each/Month

Auto Expansion

Total

\$2,520.00

Restore Configuration

Cancel

Review Changes

DC-MGT-SAAS > AI Intent

AI Intent

AI Intent

License

SKU

Description

Unit List Price (USD)

Action

Qty

SAAS-AI

Artificial Intelligence Use Case

Enter Qty to see List Price

Per License

Qty

SAAS-OTHER

Other Use Case

Enter Qty to see List Price

Per License

- a. User need to make selection from AI Intent Option Class.

Step 40.

Cisco Intersight

➔

DC-MGT-SAAS

Offer Configuration DC-MGT-SAAS(Part of HCIX-M8-NTNX-MLB)	Estimated Lead Time NA	Price List Global Price List (USD)	Total (USD) 2,520.00																																											
Requested Terms and Billing																																														
Requested Start Date 25-Jul-2025	Requested For 36 Months From 25-Jul-2025 To 24-Jul-2028	Automatically Renews For 12 Months On 25-Jul-2028	Billing Frequency Prepaid Term																																											
<p>Please note that Cisco recommends Solution Support with Intersight which solves complex issues on average 44% faster than product support. For complete details, please refer to the following URL: https://www.cisco.com/cim/en_us/customer-experience/support/solution-support.html (CE202322)</p> <p>Your subscription will start and be eligible to be invoiced: i) 30 days or less (7 days for A-FLEX/A-FLEX-3/A-WHOLESALE) after Cisco notifies you that any portion of the subscription is ready for you to provision OR, ii) the day any portion of the subscription is provisioned by Cisco, whichever of the two events happens first. (C01007)</p>																																														
Configuration Summary		DC-MGT-SAAS > Cisco Intersight Support																																												
Cisco Intersight 2.0 Infrastructure Services <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>SKU</th> <th>Qty</th> <th>List Price</th> </tr> </thead> <tbody> <tr> <td>DC-MGT-IS-SAAS-ES <small>AI-C</small></td> <td>2 <small>Device</small></td> <td>\$35.00 <small>Per Device/Month</small></td> </tr> </tbody> </table> Cisco Intersight Support <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>SKU</th> <th>Qty</th> <th>List Price</th> </tr> </thead> <tbody> <tr> <td>SVS-DCM-SUPT-BAS</td> <td>1 <small>Each</small></td> <td>\$0.00 <small>Per Each/Month</small></td> </tr> </tbody> </table> Auto Expansion <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>SKU</th> <th>Qty</th> <th>List Price</th> </tr> </thead> <tbody> <tr> <td colspan="2">Total</td> <td>\$2,520.00</td> </tr> </tbody> </table>		SKU	Qty	List Price	DC-MGT-IS-SAAS-ES <small>AI-C</small>	2 <small>Device</small>	\$35.00 <small>Per Device/Month</small>	SKU	Qty	List Price	SVS-DCM-SUPT-BAS	1 <small>Each</small>	\$0.00 <small>Per Each/Month</small>	SKU	Qty	List Price	Total		\$2,520.00	Cisco Intersight Support <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Each</th> <th>SKU</th> <th>Description</th> <th>Unit List Price (USD)</th> <th>Action</th> </tr> </thead> <tbody> <tr> <td><input type="text" value="Qty"/></td> <td>SVS-SSTCS-DCMGMT <small>SA</small></td> <td>Solution Support for DC Mgmt</td> <td>Enter Qty to see List Price <small>Per Each/Month</small></td> <td></td> </tr> <tr> <td><input type="text" value="Qty"/></td> <td>SVS-L1DCS-INTER <small>SA</small></td> <td>Cisco Support Enhanced for INTERSIGHT</td> <td>Enter Qty to see List Price <small>Per Each/Month</small></td> <td></td> </tr> <tr> <td><input type="text" value="Qty"/></td> <td>SVS-L2DCS-INTER <small>SA</small></td> <td>Cisco Support Signature for INTERSIGHT</td> <td>Enter Qty to see List Price <small>Per Each/Month</small></td> <td></td> </tr> <tr> <td><input type="text" value="1"/></td> <td>SVS-DCM-SUPT-BAS</td> <td>Cisco Support Standard for DCM</td> <td>\$0.00 <small>Per Each/Month</small></td> <td></td> </tr> </tbody> </table>		Each	SKU	Description	Unit List Price (USD)	Action	<input type="text" value="Qty"/>	SVS-SSTCS-DCMGMT <small>SA</small>	Solution Support for DC Mgmt	Enter Qty to see List Price <small>Per Each/Month</small>		<input type="text" value="Qty"/>	SVS-L1DCS-INTER <small>SA</small>	Cisco Support Enhanced for INTERSIGHT	Enter Qty to see List Price <small>Per Each/Month</small>		<input type="text" value="Qty"/>	SVS-L2DCS-INTER <small>SA</small>	Cisco Support Signature for INTERSIGHT	Enter Qty to see List Price <small>Per Each/Month</small>		<input type="text" value="1"/>	SVS-DCM-SUPT-BAS	Cisco Support Standard for DCM	\$0.00 <small>Per Each/Month</small>	
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<div style="display: flex; justify-content: space-between;"> Restore Configuration Cancel Review Changes </div>																																														

- a. The Cisco Intersight License comes with separate Support. Basic Embedded Support is the default selection. Customer may upgrade to Solution Support, CX Success Track L1 and L2 (supported only with SAAS) if needed.

Step 41.

Bundle Configuration: HCR-AB-NHX-MLB

Estimated Lead Time: 21 days

Price List: Global Price List (USD)

Total: 472,729.46

Get service preferences for this configuration

1: Please refer to the Nutanix Sizer Tool: <https://sizer.nutanix.com/#home> before you proceed to do the Product Configuration

2: Please note that if Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX or Level 2 or Solution Support to ensure consistent SLA response time between Hardware and Software. Refer to https://www.cisco.com/c/en/us/about/digital_business/legal/service_descriptions/digital-business-success-tracks.pdf for more information. (CE302322)

Available Components

- HCI X 950B CHASSIS
- HCI X MODULAR SERVER
- FABRIC INTERCONNECT
- NUTANIX SOFTWARE
- NUTANIX PROF SERVICE
- CISCO INTERSIGHT

Selected Components

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCI X 950B CHASSIS - 1 Selected (Min 0, Max 999999)				
HCI X 950B CHASSIS - 1 Valid	98,236.19	98,236.19	1	195,837.38
HCI X MODULAR SERVER - 1 Selected (Min 0, Max 999999)				
HCI X MODULAR SERVER - 1 Valid	36,532.25	36,532.25	1	135,025.15
FABRIC INTERCONNECT - 0 Selected (Min 0, Max 999999)				
NUTANIX SOFTWARE - 2 Selected (Min 0, Max 2)				
NUTANIX SOFTWARE - 1 Valid	27.54	27.54	1	128,894.18
NUTANIX PROF SERVICE - 1 Selected (Min 0, Max 1)				
NUTANIX PROF SERVICE - 1 Valid	26,882.57	26,882.57	1	27,897.74
CISCO INTERSIGHT - 1 Selected (Min 1, Max 1)				
CISCO INTERSIGHT - 1 Valid	35.00	35.00	1	2,520.00

- Configuration for MLB is completed when status of each Product is Valid and warning messages are cleared.
- Click on the “PLUS” to expand and view the selections made for each Product.
- Click on “Done” to complete MLB configuration.

Step 42.

Cisco Intersight

CNDL-DESELECT-D

Available Components

Unit List Price (USD)

HCX X 9508 CHASSIS

HCX X MODULAR SERVER

FABRIC INTERCONNECT

NUTANIX SOFTWARE

NUTANIX PROF SERVICE

CISCO INTERSIGHT

HCX MGT SAAS

Cisco Intersight SaaS

(Min 0, Max 1)

CNDL-DESELECT-D

Conditional Deselect

Estimated Lead Time: 7 days

(Min 0, Max 1)

HCX X 9508 CHASSIS > 1 Selected (Min 0, Max 999999)

Product

HCXMX-9508-UJ

Valid

69,236.10

1

180,637.38

Extended List Price (USD)

Add Custom Name | Edit Options | Edit Services/Subscriptions | Copy | Remove Line

Add a HCX X 9508 CHASSIS from the left panel

HCX X MODULAR SERVER > 1 Selected (Min 0, Max 999999)

Product

HCXMX210C-M85N-UJ

Valid

38,032.25

1

135,020.16

Extended List Price (USD)

Add Custom Name | Edit Options | Edit Services/Subscriptions | Copy | Remove Line

Add a HCX X MODULAR SERVER from the left panel

FABRIC INTERCONNECT > 0 Selected (Min 0, Max 999999)

Add a FABRIC INTERCONNECT from the left panel

NUTANIX SOFTWARE > 2 Selected (Min 0, Max 2)

Product

NTX-SW

Valid

27.54

1

126,894.18

Extended List Price (USD)

Nutanix Software 3Y and above

Add Custom Name | Edit Options | Remove Line | Dependent Hardware

Requested Start Date

Requested For

Automatically Renews For

Billing Frequency

NTX-NCI-USE-CASE

Valid

0.00

1

0.00

Extended List Price (USD)

Nutanix NCI Software License Use case

Add Custom Name | Edit Options | Remove Line | Dependent Hardware

NUTANIX PROF SERVICE > 1 Selected (Min 0, Max 1)

Product

NTX-SW-P5

Valid

26,882.57

1

27,957.74

Extended List Price (USD)

Nutanix Professional Service

Add Custom Name | Edit Options | Remove Line

Requested Start Date

Requested For

Automatically Renews For

Billing Frequency

CISCO INTERSIGHT > 1 Selected (Min 1, Max 1)

Product

CNDL-DESELECT-D

Conditional Deselect

0.00

1

0.00

Extended List Price (USD)

Add Custom Name | Select Options | Remove Line | Dependent Hardware

a. CNDL-DESELECT-D is meant to select only if Customer has already purchased Cisco Intersight License via EA Contract or order is for Disti Fulfillment.

Step 43.

Cisco Intersight

CNDL-DESELECT-D

Product Configuration

CNDL-DESELECT-D part of HCX-M8-NTNX-MLB

Estimated Lead Time

7 days

Price List

Global Price List in US Dollars (USD)

Total (USD)

0.00

CNDL-DESELECT-D quantity 1 requires a minimum quantity of 1 from Reason Codes (CE100012)

Configuration Summary

View Full Summary

Category

Qty

Extended List Price (USD)

Reason Codes

Total

0.00

Estimated Lead Time

7 days

Reset Configuration

Cancel

Done

Option Search

Multiple Options Search

CNDL-DESELECT-D > Reason Codes

Reason Codes

SKU

Qty

Estimated Lead Time

Unit List Price (USD)

OPTOUT-DISTI-ONLY

1

3 days

0.00

For Disti when ordering mandatory licenses separately

OPTOUT-EA-ONLY

1

3 days

0.00

License not needed: Customer already owns Licenses in an EA

OPTOUT-ENTL-SWAP

1

3 days

0.00

License not needed: Entitlements updated in Smart Account. More

Show Incompatible SKUs

a. Please select appropriate Reason Code

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Cisco Confidential

Step 44.

End-to-end Configuration
HCLX-MB-N7XX-MLB @

Estimated Lead Time
21 days

Global Price List (USD)

Total
\$79,299.46

ad service preferences for this configuration ▾

⚠ Please refer to the Nutanix 'Gow' Tool <https://nutanix.com/home> before you proceed to do the Product Configuration (CE202202).

2. Please note that if Nutanix Mission Critical Software Support is purchased, it is recommended that Customer upgrade to CX Series Level 1 or Level 2 or Solution Support to ensure constant SLA response time between Hardware and Software. Refer to https://www.cisco.com/c/en/us/about/direct_business/legal/service_descriptions/dcsl-cisco-success-tracks.pdf for more information. (CE202202)

3. Please note that Intersight is required selection, if you have not previously purchased Intersight please make selection. (CE202202)

Available Components

	Unit List Price (USD)
HCL X 900B CHASSIS	
HCLXKX 900B-0 Value ⚠ Cisco Compute Hyperconverged 900B Nutanix Chassis Configured Estimated Lead Time: 21 days (Min 0, Max 99999)	8,530.96
HCL X MODULAR SERVER	
FABRIC INTERCONNECT	
NUTANIX SOFTWARE	
NUTANIX PROOF SERVICE	
CISCO INTERSIGHT	

HCL X 900B CHASSIS = 1 Selected (Min 0, Max 999999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCLXKX 900B-0 Value ⚠ Cisco Compute Hyperconverged 900B Nutanix Chassis Configured: Add Custom Name Edit Options Edit Sample Subscriptions Copy Remove Link		86,236.10	1	180,637.38

Add a HCL X 900B CHASSIS from the left panel

HCL X MODULAR SERVER = 1 Selected (Min 0, Max 99999)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
HCLXMK21XC-MEM-0 Value ⚠ 2100GB All NVMe Hyperconverged Nutanix Node w/o CPU/Mem/Storage Add Custom Name Edit Options Edit Sample Subscriptions Copy Remove Link		38,032.25	1	135,020.16

Add a HCL X MODULAR SERVER from the left panel

FABRIC INTERCONNECT = 0 Selected (Min 0, Max 999999)

Add a FABRIC INTERCONNECT from the left panel

NUTANIX SOFTWARE = 2 Selected (Min 0, Max 2)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
NTX-SW Value ⚠ Nutanix Software 3Y and above Add Custom Name Edit Options Remove Link Dependant Hardware		27.54	1	126,694.16
NTX-NO-LIC-CASE Value ⚠ Nutanix NO Software License Line case Add Custom Name Edit Options Remove Link Dependant Hardware		0.00	1	0.00

Requested Start Date: 25-Jul-2025 Requested For: 30 Months From 25-Jul-2025 To 24-Jul-2028 Automatically Renews For: No Auto Renewal Billing Frequency: Proposed Term

NUTANIX PROOF SERVICE = 1 Selected (Min 0, Max 1)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
NTX-PRF-PV Value ⚠ Nutanix Professional Service Add Custom Name Edit Options Remove Link		28,862.57	1	27,867.74

Requested Start Date: 22-Jul-2025 Requested For: 1 Month(s) From 22-Jul-2025 To 21-Aug-2025 Automatically Renews For: No Auto Renewal Billing Frequency: Proposed Term

CISCO INTERSIGHT = 1 Selected (Min 1, Max 1)

Product	Unit List Price (USD)	Adjusted List Price (USD)	Qty	Extended List Price (USD)
CXSL-DESELECT Value ⚠ Conditional Discount Add Custom Name Edit Options Remove Link Dependant Hardware		0.00	1	0.00

- Configuration for MLB is completed when status of each Product is Valid and warning messages are cleared.
- Click on the “PLUS” to expand and view the selections made for each Product.
- Click on “Done” to complete MLB configuration.