



Partner Update

GVE, dCloud

유수정 프로

Partner SE Team

2022.4.22

GVE

PARTNER HELP

Korean: 8x5, English: 24x5

Basic (By default)



Product Information

- Assistance finding technical content for Cisco pre-sales opportunities
- Researching undocumented and/or hard to find pre-sales technical info



BOM

- Creation of a preliminary Bill-of-Materials for Cisco products
- BoM produced and shared via CCW and/or Excel



Security PoV/Lab License

- Request a Proof-of-Value (PoV) or Lab license for selected Security products.

Advanced (with Valid OIP)

Criteria :

- Company has OIP Approved Deals
- 100k List Price (P+S)
- Mid and Small Customers

Auto Show up if You are qualified



PH Pro - Deal Assistance

Advanced Services for Deals :

- Discovery Engagements
- Presentations, demonstrations
- customers calls & meetings
- Solution Design

Restriction

EoS된 제품의 기능/Details
RFP 관련 : 제품 BoM 지원
경쟁사 분석 등 관련 사항
Operational issue/command details
Unique Tech, SP mobile / CMTS..

1. Direct Access



GVE Cloud

Powered by Global Virtual Engineering

<https://gve.cisco.com>

2. CCO 파트너 헬프

<https://www.cisco.com/kr/ph>

GVE로 케이스 오픈하기

GVE의 원활한 지원을 받기 위해 미리 **Partner Self Service**에서 **프로필을 확인** 해주시고 필요하실경우 업데이트하시기 바랍니다. 케이스 오픈은 아래 **CEP**에서 할수 있습니다.

Client Experience Portal로 케이스 오픈하기

요청내용을 가능한 상세히 작성하신다면 문의를 검토하여 빠른 응답을 연락드리게 됩니다



파트너 헬프 프로

2020 년 2 월 24 부터 파트너분들께서 모든 중소규모 고객사의 딜 관련하여 **OIP**승인을 받을경우 파트너 헬프 프로 지원을 받을수 있습니다. 파트너 헬프 프로 지원으로 해당 딜에 대해 고객분께 가장 적합한 제안을 구성할 수 있도록 지원해 드립니다.



New Launch of Cisco Product Activation Key (PAK) Registration and Validation Processes. [Read Blog](#)

3. PH / PH Pro

<https://gve.cisco.com>

Welcome to the rebranded GVE Client Experience Portal (GVE Cloud).

We have updated this portal to make it easier for you to access your entitled services. The portal displays the list of services available based on user/partner entitlement criteria.

Please note that the 'Support & Feedback' link should only be used to report problems or issues with the portal itself.

GVE CLICK TO ENGAGE SERVICES



Bill of Materials (BoM)

Engage

Learn More



Design

Engage

Learn More



Product Information

Engage

Learn More



RFP / RFI Technical Assistance

Engage

Learn More



DevNet Software Service

Engage

Learn More



Click To Demo

Engage

Learn More



Security PoV/Lab License

Engage

Learn More

APPLY FILTERS

Search

Case Number

Title ▼

Status ▼

Date Created ▼


1-0 of 0



1



 Partner Help

 Partner Help Pro
(OIP 100K+)

3. PH / PH Pro

<https://gve.cisco.com>

Welcome to the rebranded GVE Client Experience Portal (GVE Cloud).

We have updated this portal to make it easier for you to access your entitled services. The portal displays the list of services available based on user/partner entitlement criteria.

Please note that the 'Support & Feedback' link should only be used to report problems or issues with the portal itself.

GVE CLICK TO ENGAGE SERVICES



Bill of Materials (BoM)

Engage

Learn More



Design

Engage

Learn More



Product Information

Engage

Learn More



RFP / RFI Technical Assistance

Engage

Learn More



DevNet Software Service

Engage

Learn More



Click To Demo

Engage

Learn More



Security PoV/Lab License

Engage

Learn More

APPLY FILTERS

Search

Case Number

Title ▼

Status ▼

Date Created ▼

1-0 of 0



1



3. PH / PH Pro

<https://gve.cisco.com>

1

Start

2

Case Description

3

Review & Submit

Case Information

Primary Architecture:

Data Center

Primary Technology:

Cloud

Service Type:

Product Information

Case Language:

French (France) - Français (France)

Japanese - 日本語

Russian - русский

Korean - 한국어

Mandarin - 普通话

Contact Information

Contact Name: Soojung Yu

Preferred Contact Method: Email ([Change preferred contact method for this case](#))

Business Phone:

Mobile Phone:

E-Mail: soojyu@cisco.com

Country: KOREA, REPUBLIC OF

Save Draft and Exit

Cancel

Next

3. PH / PH Pro



Request Details

Case Title:

Title

* This is a required field. Please provide a title 0 / 54

Case Description

Description:

0 / 29000

Attachments

Upload Files

Save Draft and Exit

Review








Submit

3. PH / PH Pro

Welcome to the rebranded GVE Client Experience Portal (GVE Cloud).

We have updated this portal to make it easier for you to access your entitled services. The portal displays the list of services available based on user/partner entitlement criteria. Please note that the 'Support & Feedback' link should only be used to report problems or issues with the portal itself.

GVE CLICK TO ENGAGE SERVICES

 Bill of Materials (BoM) Engage Learn More	 Design Engage Learn More	 Product Information Engage Learn More	 RFP / RFI Technical Assistance Engage Learn More	 DevNet Software Service Engage Learn More	 Click To Demo Engage Learn More	 Security PoV/Lab License Engage Learn More
---	--	---	--	---	---	--


APPLY FILTERS


Search

SHOW MY :

Open Cases

Draft Cases

Case Number	Title ▾	Status ▾	Date Created ▾	Date Updated ▾	Survey
✓ 3756253	test	New	Apr 20, 2022, 5:58:42 PM	Apr 20, 2022, 5:58:43 PM	

1-1 of 1 

dCloud

1. dCloud에서 CCOID로 로그인

Register x Partner Self Service x PowerPoint Presentation x Cisco dCloud x +

dcloud.cisco.com

dCloud

Login

Introducing dCloud Collections

Save time with dCloud's curated content collections. With intelligent solution pairings and helpful insights, it's a whole new way to experience the Cisco portfolio.

Explore Now



Experience Cisco

Huge catalog of demos, training and sandboxes for every Cisco architecture



Why dCloud?

Fully scripted, customizable environments available almost instantly in the cloud for free!



Easy to get started

Login using your Cisco.com account and run your first session today

2. Catalog에서 dCloud 체크 후 솔루션 검색

The screenshot shows the Cisco dCloud Catalog interface. The browser address bar displays the URL: `dcloud2-sng.cisco.com/content/catalogue?filters=CP-DCL0,s-data-center-and-virtualization`. The navigation menu includes 'dCloud', 'My Hub', 'Catalog', 'Support', 'News', 'Community', 'Collections', and 'Make a Request'. The left sidebar contains 'Content Producers' (with 'dCloud' selected), 'Content Categories', and 'Solutions' (with 'Data Center' selected). The main content area is titled 'Catalog' and shows search results for 'dCloud' and 'Data Center'. The first result is 'Hybrid Cloud Networking with Infrastructure as Code and Cisco Nexus Dashboard v1', published on 03-Mar-2022 03:07. The second result is 'Nexus Dashboard Fundamentals: Adding Sites and Enabling Services', published on 17-Feb-2022 20:37. A search bar in the top right is highlighted with a red box.

2. Catalog에서 dCloud 체크 후 솔루션 검색

The screenshot shows a web browser window with the URL `dcloud2-sng.cisco.com/content/catalogue?filters=CP-DCLO,s-data-center-and-virtualization&search=ucs%20director&screenCommand=openFilterScreen`. The page title is "Catalog". On the left, there is a navigation sidebar with "Content Producers" (checked for dCloud), "Content Categories" (checked for Demonstration), "Solutions", "Products", "Languages", and "Access Level". The main content area shows search results for "ucs director". The results list includes "Cisco UCS Director 6.7 with FlexPod v1" with ID 302649, published on 06-Aug-2019 00:55. It is categorized as a "Demonstration" and "Data Center" solution. The description states: "Demonstrate how UCS Director with Flexpod provides unified infrastructure provisioning and automation by combining servers, storage resources, and the network fabric to create an agile, efficient, and scalable platform for hosting applications." Below the description are links for "Favorite" and "Related Documents". A red box highlights a green "Schedule" button.

Content Producers

- dCloud

Content Categories

- Demonstration

Solutions

Products

Languages

Access Level

Catalog

Sort By: Relevance

ucs director

1 results in: dCloud Data Center "ucs director"

Cisco UCS Director 6.7 with FlexPod v1

ID: 302649 Published Date: 06-Aug-2019 00:55

Demonstration Data Center Data Center Management and Automation

Unified Computing System English

Demonstrate how UCS Director with Flexpod provides unified infrastructure provisioning and automation by combining servers, storage resources, and the network fabric to create an agile, efficient, and scalable platform for hosting applications.

★ Favorite Related Documents

Schedule

About
Contact Us
User Agreement
Release Notes
In Memorial

Related Resources
Cisco.com account
Cisco SalesConnect
Proposal Expert Services
Register for Bid Management
Roadmaps

Follow Us
Facebook
Instagram
Twitter
YouTube

© 2022 Cisco and/or its affiliates. All rights reserved.

2. Catalog에서 dCloud 체크 후 솔루션 검색

The screenshot shows the Cisco dCloud Catalog interface. The search bar contains the text "cloud networking". Below the search bar, it indicates "1 results in: 'cloud networking'". The search result is titled "Hybrid Cloud Networking with Infrastructure as Code and Cisco Nexus Dashboard v1". The result card includes a title, ID, published date, and several tags: "Instant Demo", "Data Center", "Data Center Security", "Application Centric Infrastructure", "Data Center Management and Automation", "Virtual Networking", and "English". The main text of the result describes a demonstration of using Cisco and Terraform technology for multi-cloud environments. At the bottom of the result card, there are buttons for "Favorite", "Copy", "Related Documents", and "View". The "View" button is highlighted with a red box. Below the result card, there is a link to a guide: "Hybrid Cloud Networking with Infrastructure as Code and Cisco Nexus Dashboard v1 Guide", which is highlighted with an orange box. A "Close" button is located at the bottom right of the result card.

2-1. 데모 시나리오



dCloud

Hybrid Cloud Networking with Infrastructure as Code and Cisco Nexus Dashboard v1



About **Scenarios** What's Next

Scenarios

Terraform with Cisco...

Multicloud Connectiv...

Normalize Site Conf...

Provide End-to-End ...

application and then show the portions of the application and some details.

Procedure

- 1 In the demo landing page, in the **Terraform Cloud** tile, click **View**.

Terraform launches displaying the **Workspaces** page.

The screenshot shows the Terraform Cloud interface. At the top, there's a navigation bar with 'Workspaces', 'Registry', 'Settings', and 'HashiCorp Cloud Platform'. Below the navigation bar, the breadcrumb is 'cisco-intersight-demo / Workspaces'. The main content area is titled 'Workspaces 1 total'. There's a filter bar with 'All 1', 'Needs Attention 0', 'Errored 0', 'Running 0', 'On Hold 0', and 'Success 1'. Below the filter bar is a table with the following data:

WORKSPACE NAME	RUN STATUS	REPO	LATEST CHANGE
lon-hybrid-app-nd	Applied	CiscodCloud/lon-hybrid-app-nd	19 days ago

There is just a single workspace in this demo. This workspace was used to build the application. Notice that the run status for the workspace is **Applied**.

- 2 Click the link in the **WORKSPACE NAME** column.

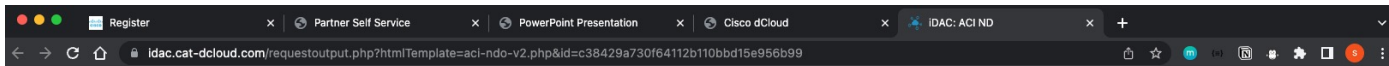
Terraform displays the workspace information open to the **Overview** tab.

The screenshot shows the Terraform Cloud workspace Overview page. The breadcrumb is 'cisco-intersight-demo / Workspaces / lon-hybrid-app-nd / Overview'. The main content area is titled 'lon-hybrid-app-nd' with ID: ws-bvW3W5D22C3xPoPq. Below the title, there's a table with the following data:

Resources	Terraform version	Updated
42	1.0.11	19 days ago

At the bottom, there's a 'Close' button.

2-2. Instant demo로 손쉽게 기능 확인

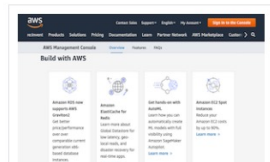
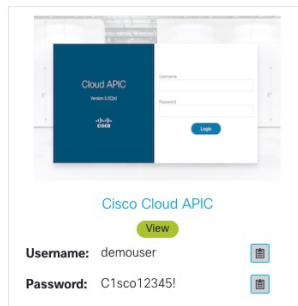
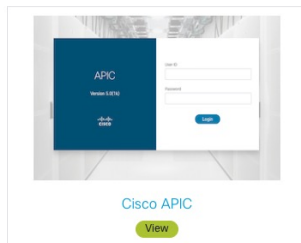
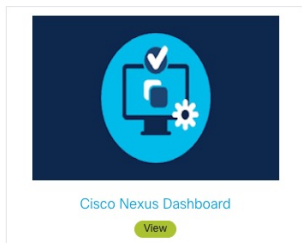


 dCloud

Hybrid Cloud Networking with Infrastructure as Code and Cisco Nexus Dashboard v1

The timer below indicates the validity of your session. Please click View on the component you wish to connect to.

1h 59m 15s



2-2. Instant demo로 손쉽게 기능 확인

The screenshot displays the Cisco Nexus Dashboard interface. The top navigation bar includes the Cisco logo and the text 'Nexus Dashboard'. Below this is a dark blue header with 'Admin Console' and 'LON-NexusDashboard'. A left-hand navigation menu lists various system components. The main 'System Overview' section provides a high-level health check, showing 'Healthy' system status, 'Ok' cluster health, and 'Connected' intersight status. It also breaks down site connectivity, service counts by status, and inventory details for nodes, pods, deployments, stateful sets, and daemon sets. Resource utilization for storage and CPU/memory is shown at the bottom.

2-2. Instant demo로 손쉽게 기능 확인

The screenshot displays the Cisco Cloud APIC (dcloud-aws) dashboard. The left sidebar contains navigation options: Dashboard, Topology, Cloud Resources, Application Management, Operations, Infrastructure, and Administrative. The main content area is titled 'Dashboard' and includes a 'Last Updated: 2 minutes ago' indicator.

System

Health Score: **Healthy**

Severity	Count
Critical	1
Major	0
Minor	8
Warning	1

Smart License Authorization Status: **Authorized**

Connectivity

Smart License Registration State: **Registered**

Cloud Resources

Resource Type	Total Count
Regions	1
Availability Zone	34
VPCs	2
Routers	2
Endpoints	22
Instances	9

Application Management

Resource Type	Total Count
Tenants	4
Application Profiles	9
EPGs	25
VRFs	8
Devices	0
Cloud Context Profiles	2

2. Catalog에서 dCloud 체크 후 솔루션 검색

The screenshot shows a web browser window with the URL `dcloud2-sng.cisco.com/content/catalogue?filters=CP-DCLO,s-data-center-and-virtualization&search=ucs%20director&screenCommand=openFilterScreen`. The page title is "Catalog". On the left, there is a navigation menu with "Content Producers" (checked for dCloud), "Content Categories" (checked for Demonstration), "Solutions", "Products", "Languages", and "Access Level". The search results show 1 result for "ucs director". The result is "Cisco UCS Director 6.7 with FlexPod v1" with ID 302649, published on 06-Aug-2019 00:55. It is categorized as a Demonstration, Data Center, and Data Center Management and Automation. The description states: "Demonstrate how UCS Director with Flexpod provides unified infrastructure provisioning and automation by combining servers, storage resources, and the network fabric to create an agile, efficient, and scalable platform for hosting applications." There are links for "Favorite" and "Related Documents". A red box highlights a green "Schedule" button.

Content Producers

dCloud

Content Categories

Demonstration

Solutions

Products

Languages

Access Level

Catalog

Sort By **Relevance** ⌵ ⌵ ucs director 🔍

1 results in: dCloud ✕ Data Center ✕ "ucs director" ✕

Cisco UCS Director 6.7 with FlexPod v1

ID: 302649 Published Date: 06-Aug-2019 00:55 Demonstration Data Center Data Center Management and Automation

Unified Computing System English

Demonstrate how UCS Director with Flexpod provides unified infrastructure provisioning and automation by combining servers, storage resources, and the network fabric to create an agile, efficient, and scalable platform for hosting applications.

★ Favorite 📄 Related Documents

Schedule

About
Contact Us
User Agreement
Release Notes
In Memorial

Related Resources
Cisco.com account
Cisco SalesConnect
Proposal Expert Services
Register for Bid Management
Roadmaps

Follow Us
Facebook
Instagram
Twitter
YouTube

© 2022 Cisco and/or its affiliates. All rights reserved.

3. Single session 예약

The screenshot shows a web browser window with the Cisco dCloud Catalog page. The browser tabs include 'Register', 'Partner Self Service', 'PowerPoint Presentation', and 'Cisco dCloud'. The address bar shows the URL: dcloud2-sng.cisco.com/content/catalogue?filters=CP-DCLO,s-data-center-and-virtualization&search=ucs%20director&screenCommand=openFilterScreen. The page header includes the Cisco logo, 'dCloud', and navigation links: 'My Hub', 'Catalog', 'Support', 'News', 'Community', 'Collections', and 'Make a Request'. There are also notification and user icons in the top right.

The main content area is titled 'Catalog'. On the left, there is a sidebar with filters: 'Content Producers' (expanded to show 'dCloud'), 'Content Categories' (expanded to show 'Demonstration'), 'Solutions', 'Products', 'Languages', and 'Access Level'. The search results show 'Sort By Relevance' and '1 results in: dCloud Data Center "ucs director"'. The main result is a blue banner for 'Cisco UCS Director 6.7 with FlexPod v1'. Below the banner, there are two buttons: 'Schedule a Single Session' (highlighted with a red box) and 'Schedule an Event (Multiple Sessions)'. The 'or' text is positioned between the two buttons.

At the bottom of the page, there are three sections: 'About' (with links for Contact Us, User Agreement, Release Notes, In Memorial), 'Related Resources' (with links for Cisco.com account, Cisco SalesConnect, Proposal Expert Services, Register for Bid Management, Roadmaps), and 'Follow Us' (with links for Facebook, Instagram, Twitter, YouTube). A copyright notice at the bottom left reads: '© 2022 Cisco and/or its affiliates. All rights reserved.'

3. Single session 예약

The screenshot shows a web browser window with the URL dcloud2-sng.cisco.com/schedule/302649/calendar?returnPathTitleKey=content-schedule-calendar. The calendar view is for the week of April 12 - 18, 2022. The 'Week' view is selected. The calendar grid shows the following session reservations for Tuesday, April 12, 2022:

Time	Event
00:00 - 10:38	Unavailable
10:38 - 12:45	Resources Unavailable
12:45 - 1:10	Resources Unavailable
1:10 - 1:40	Resources Unavailable
1:40 - 2:00	Resources Unavailable
2:00 - 2:30	Resources Unavailable
2:30 - 3:00	Resources Unavailable
3:00 - 3:30	Resources Unavailable
3:30 - 4:00	Resources Unavailable
4:00 - 4:30	Resources Unavailable
4:30 - 5:00	Resources Unavailable
5:00 - 6:05	Resources Unavailable
6:05 - 7:15	Resources Unavailable
7:15 - 8:15	Cisco UCS Director 6.7 with FlexPod v1
8:15 - 23:15	Resources Unavailable

The session reservation for 'Cisco UCS Director 6.7 with FlexPod v1' from 7pm to 8pm on Tuesday, April 12, 2022, is highlighted with a red box. The 'Next' button at the bottom right of the calendar interface is also highlighted with a red box.

3-1. 지역 변경하여 시간대 설정

The screenshot displays the Cisco dCloud interface for a specific event. The event title is "Cisco UCS Director 6.7 with FlexPod v1". The event details are as follows:

Field	Value
Start Date	12-Apr-2022
Start Time	11:15
End Date	12-Apr-2022
End Time	15:15

The calendar view shows a grid with time slots from 12am to 6pm. A grey block labeled "Unavailable" covers the time from 00:00 to 11:03. A blue block for the event "Cisco UCS Director 6.7 with FlexPod v1" is scheduled from 11:15 to 15:15. A dropdown menu for "Change Data Center" is open, showing the following options:

- SNG APJ
- LON EMEAR
- RTP US East
- SJC US West** (Selected)
- SYD ANZ (Coming Soon)

3. Single session 예약

Register Partner Self Service PowerPoint Presentation Cisco dCloud

dcloud2-sng.cisco.com/schedule/302649/usage?returnPathTitleKey=content-schedule-usage

dCloud My Hub Catalog Support News Community Collections Make a Request

Back

Schedule Cisco UCS Director 6.7 with FlexPod v1

Please tell us about how you will be using dCloud to help prioritize future enhancements. We recommend you test connectivity before your session using the Connection Test tool available from the Dashboard page.

* Required Field

Primary Use * Training - Partner

Revenue Impact * Not Applicable

Customer Name * cisco

Partner Name

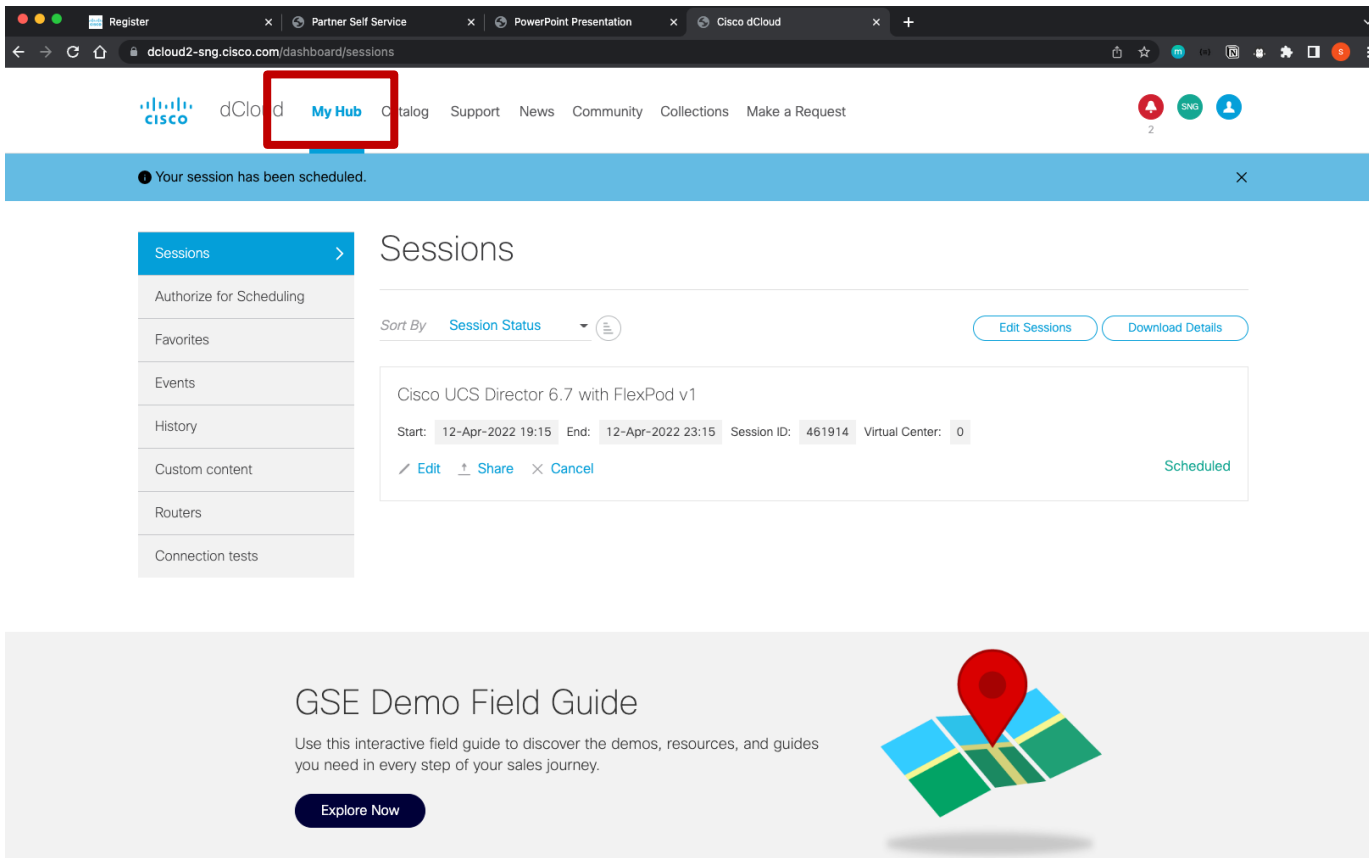
Campaign/Promo/Tag

Account Manager ID

Deal ID

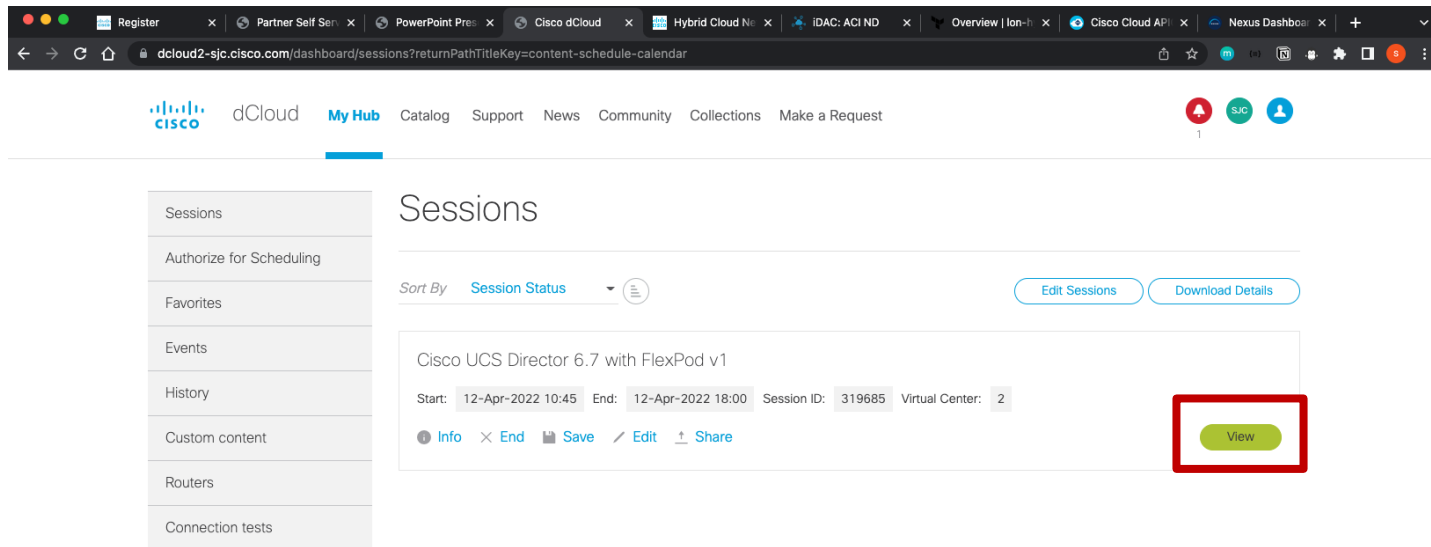
Cancel Schedule

4. My hub에서 예약된 세션 확인 가능

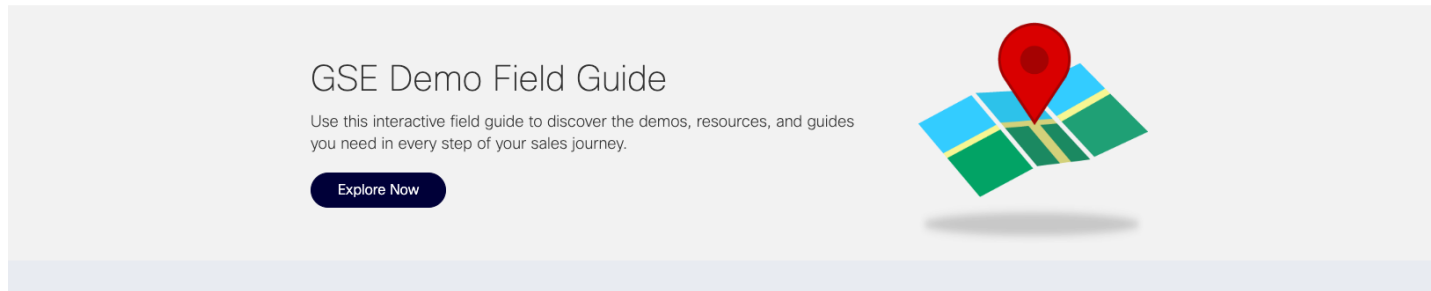


The screenshot shows a web browser window with the URL `dcloud2-sng.cisco.com/dashboard/sessions`. The page header includes the Cisco logo, "dCloud My Hub", and navigation links for Catalog, Support, News, Community, Collections, and Make a Request. A blue notification banner at the top states "Your session has been scheduled." The main content area is titled "Sessions" and features a sidebar with navigation options: Sessions, Authorize for Scheduling, Favorites, Events, History, Custom content, Routers, and Connection tests. The "Sessions" section is active, displaying a list of sessions. The first session is "Cisco UCS Director 6.7 with FlexPod v1", which is scheduled for "12-Apr-2022 19:15" to "12-Apr-2022 23:15" with "Session ID: 461914" and "Virtual Center: 0". The session status is "Scheduled". Action buttons for "Edit", "Share", and "Cancel" are visible for this session. Below the sessions list, there is a promotional banner for "GSE Demo Field Guide" with the text "Use this interactive field guide to discover the demos, resources, and guides you need in every step of your sales journey." and an "Explore Now" button. A map icon with a red location pin is also present in the banner.

4. My hub에서 예약된 세션 확인 가능



The screenshot shows the Cisco dCloud My Hub interface. The top navigation bar includes the Cisco logo, 'dCloud My Hub', and links for Catalog, Support, News, Community, Collections, and Make a Request. The main content area is titled 'Sessions' and features a sidebar with navigation options: Sessions, Authorize for Scheduling, Favorites, Events, History, Custom content, Routers, and Connection tests. The 'Sessions' list shows a session titled 'Cisco UCS Director 6.7 with FlexPod v1' with the following details: Start: 12-Apr-2022 10:45, End: 12-Apr-2022 18:00, Session ID: 319685, Virtual Center: 2. Below the session details are buttons for Info, End, Save, Edit, and Share. A red box highlights the 'View' button.



GSE Demo Field Guide

Use this interactive field guide to discover the demos, resources, and guides you need in every step of your sales journey.

[Explore Now](#)

5. 데모 환경

The screenshot displays the Cisco dCloud web interface. The browser's address bar shows the URL `dcloud2-sjc.cisco.com/session/319685?returnPathTitleKey=view-session`. The page header includes the Cisco logo, the text 'dCloud', and navigation links for 'My Hub', 'Catalog', 'Support', 'News', 'Community', 'Collections', and 'Make a Request'. There are also notification and user profile icons in the top right corner.

The main content area is titled 'Cisco UCS Director 6.7 with FlexPod v1' and features a navigation bar with 'Details', 'Servers', 'Resources', and 'Devices' tabs. A timer in the top right corner of the content area shows '06:44:37'. The central part of the page contains a network diagram with the following components and connections:

- Top Row (Network/Server):** `nexus9k-1`, `nexus9k-2`, `naselect1`, `vc1`, `ad1`, and `wkst1` (marked with a 'PDR' icon).
- Bottom Row (Storage/Compute):** `vesx1`, `vesx2`, `vesx3`, `ucsd-bma`, `ucsd`, and `ucsm1`.
- Connections:**
 - `nexus9k-1` and `nexus9k-2` are connected to `naselect1` via a 'Nexus Peer Link'.
 - `nexus9k-1` and `nexus9k-2` are connected to `vesx1`, `vesx2`, and `vesx3` via an 'NFS' connection.
 - `naselect1` is connected to `vc1`, `ad1`, and `wkst1`.
 - `vc1`, `ad1`, and `wkst1` are connected to a central 'VLAN-PRIMARY' hub.
 - `vesx1`, `vesx2`, and `vesx3` are connected to `ucsd-bma` and `ucsd` via 'vMotion/ PXE' and 'VMs' connections.
 - `ucsd-bma` and `ucsd` are connected to `ucsm1`.

At the bottom of the interface, there are sections for 'About', 'Related Resources', and 'Follow Us'.

5. 데모 환경

Back

Info End Save Edit Share

Cisco UCS Director 6.7 with FlexPod v1

The screenshot displays the Cisco UCS Director 6.7 interface. The top navigation bar includes 'Details', 'Servers', 'Resources', and 'Devices'. A network diagram shows a Nexus switch (nexus9k-1) connected to three vMotion/PXE servers (vesx1, vesx2, vesx3) and a UCS server (ucscd). A 'Nexus Peer Link' and 'NFS' connection are also visible. A 'Session Details' dialog box is open, showing configuration for a session. The dialog box contains the following information:

Session Details

- VPN Available: true
- Virtual Center: 2
- AnyConnect Credentials
- Connect up to 16 devices to the session via Cisco AnyConnect.

Host	dcloud-sjc-anyconnect.cisco.com
User	v125user1
Password	8d9463

5. 데모 환경

◀ Back

Info × End Save Edit Share

Cisco UCS Director 6.7 with FlexPod v1

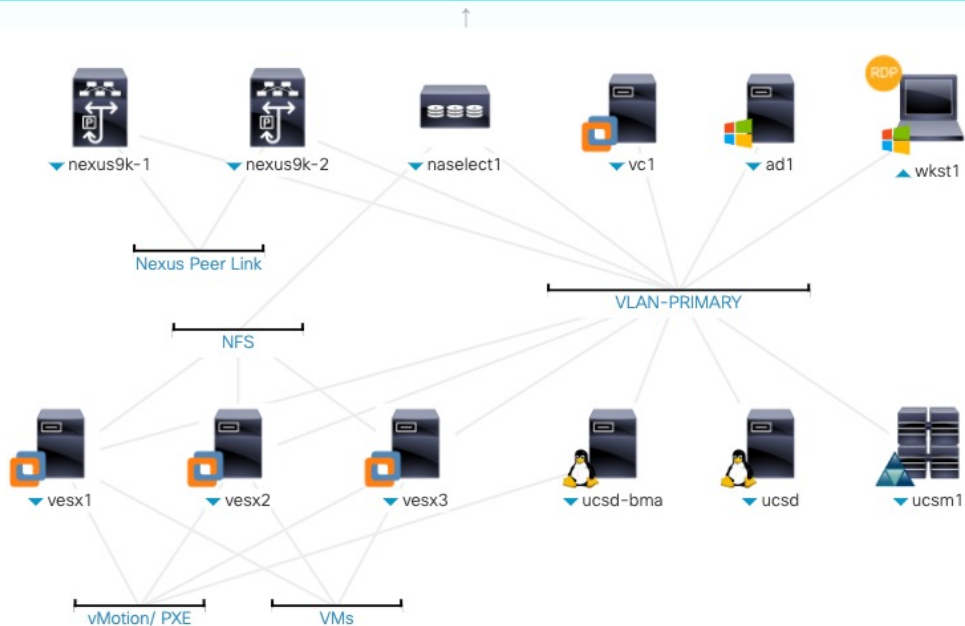
Details

Servers

Resources

Devices

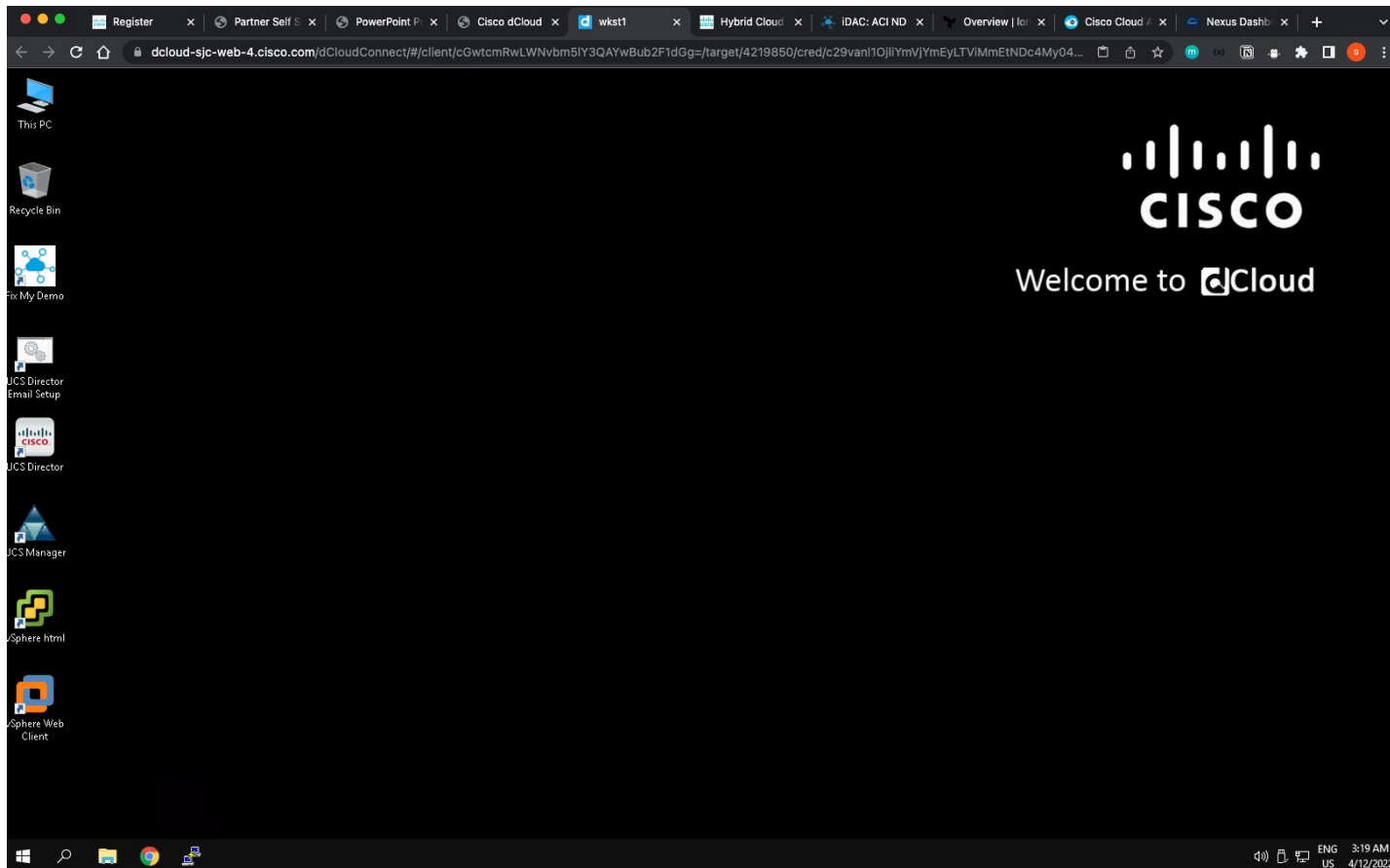
🕒 06:40:44



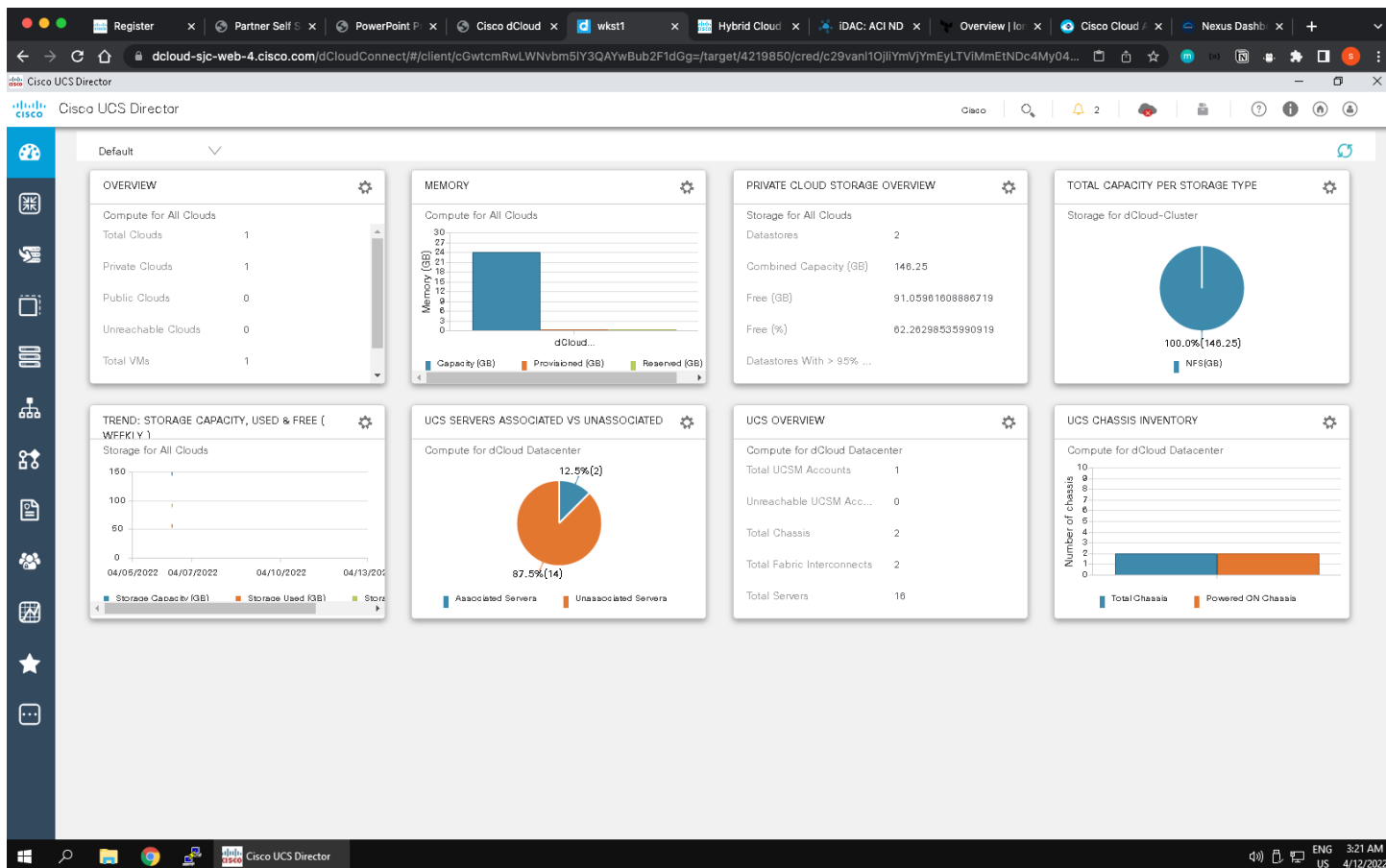
IP Address:
198.18.133.36
Credentials:
username: dcloud\demouser
password: C1sc012345

[Remote Desktop](#)

5. 데모 환경



5. 데모 환경



5-1. 데모 시나리오



dCloud

Cisco UCS Director 6.7 with FlexPod v1



About **Scenarios** Appendix What's Next?

Scenarios

+ Scenario 1. Unified D...

Scenario 2. Deploy N...

+ Scenario 3. Self-Ser...

+ Scenario 4. Applicati...

+ Scenario 5. Bare Met...

+ Scenario 6. Analytics...

Scenario 7. Workflo...

Scenario 8. Cisco Int...

Scenarios

- [Scenario 1. Unified Dashboard Overview](#)
- [Scenario 2. Deploy New ESXi host and Provision New Datastore](#)
- [Scenario 3. Self-Service Catalog for Predefined Workflow](#)
- [Scenario 4. Application Container Deployment](#)
- [Scenario 5. Bare Metal Provisioning Using Bare Metal Agent Server](#)
- [Scenario 6. Analytics and Reports](#)
- [Scenario 7. Workflow to FlexClone a Volume & Mount VMs in Isolated Network](#)
- [Scenario 8. Cisco Intersight](#)

Scenario 1. Unified Dashboard Overview

Value Proposition: Cisco UCS Director is a multi-hypervisor and multi-cloud management solution that provides virtual infrastructure control, management, and monitoring from a unified dashboard. The unified dashboard gives administrators complete visibility into organizational use, trends, capacity analysis details, and much more.

This section highlights a few of the many options available to the administrator. Perform these steps in the administrator window, which is open in Chrome.

Note: Menu icons from the side menu may be hidden due to screen size or resolution. If a referenced menu item does not appear in the side menu, click the **Site Map** icon and select it from the list.

- [Dashboard Menu](#)
- [Converged Menu](#)
- [HyperConverged Menu](#)
- [Virtual Menu](#)
- [Physical Menu](#)
- [Organizations Menu](#)