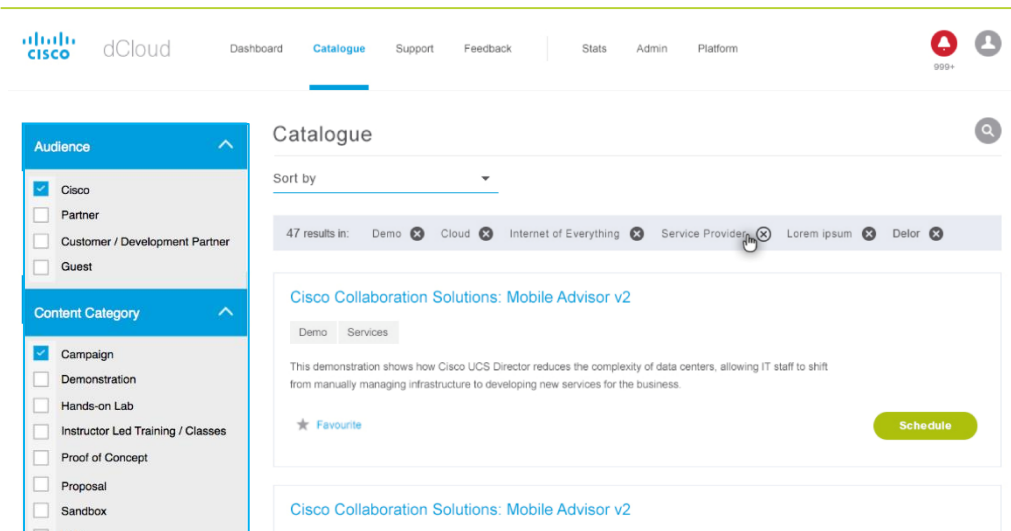
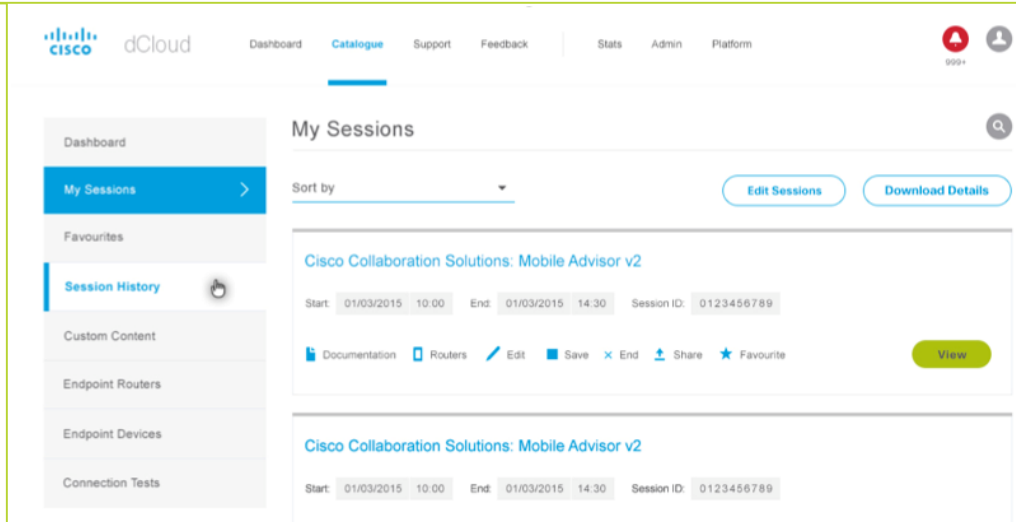


Cisco dCloud v2 UI – dCloud 有了一个全新的改变

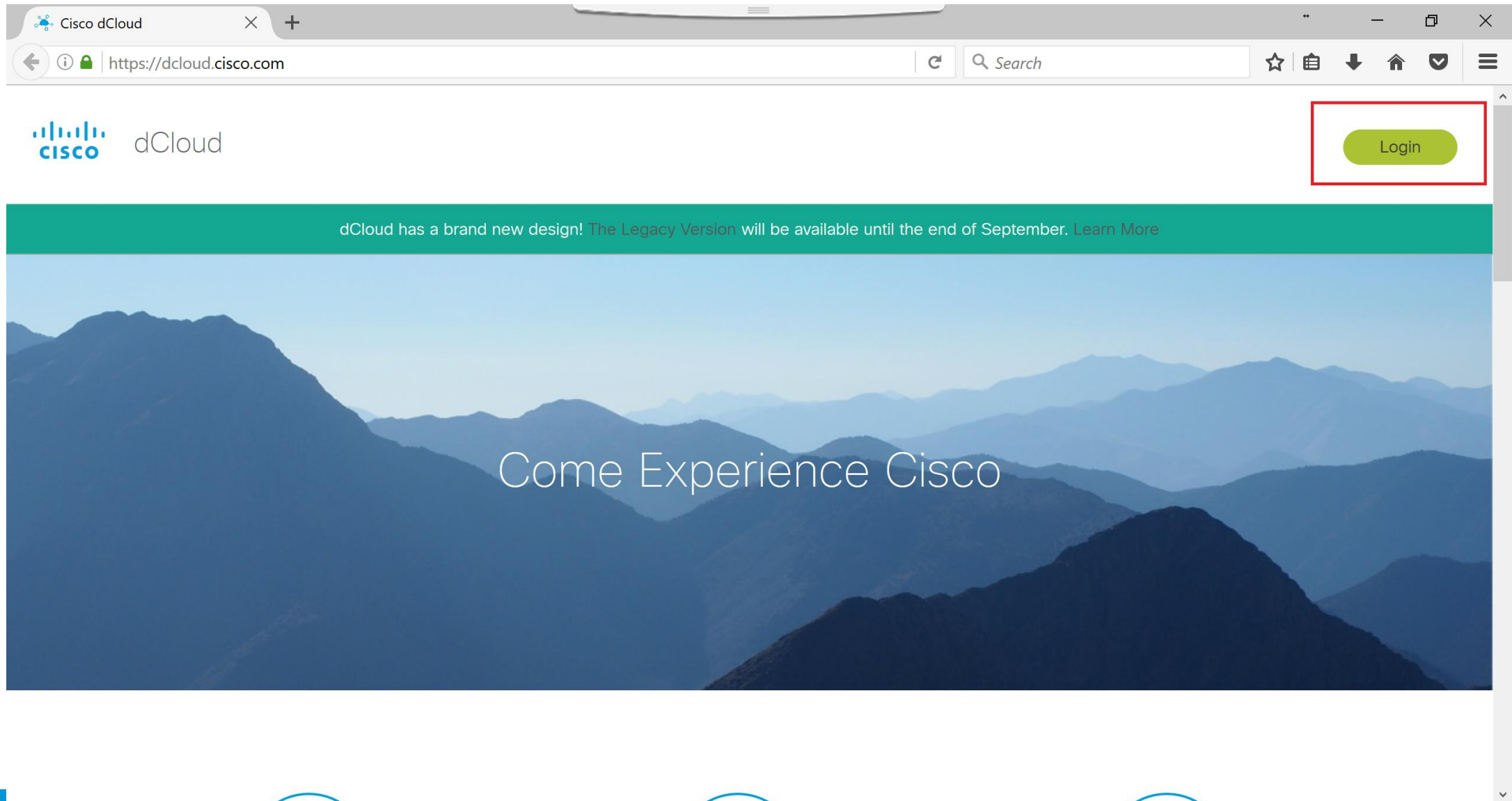


- 新的dCloud界面是为台式机，平板电脑和智能电话专门设计的
- **Cisco Atlantic approved 设计**
- 基于**API**，为今后的延展提供了可能性
- 使用现有的 **dCloud production 架构**

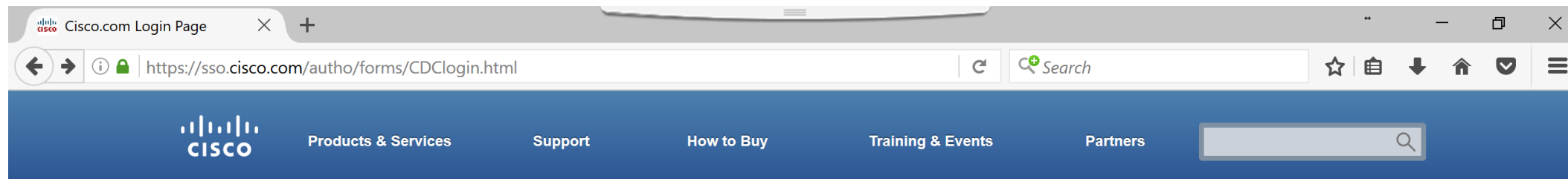
- Cisco.com **Single Sign On 单点登录**
- 动态的索引目录 – 删选**filter**, 排序**sort** and 搜索**search**
- 可收藏**Favorites**, 90-day 使用历史记录, 共享/移除共享
- **手机版dCloud 应用**正在开发中 (Q1'FY17)



Cisco dCloud v2 登陆，打开浏览器输入dcloud.cisco.com



点击右上角的login登陆，跳转到cisco的SSO界面，输入CCO ID/密码



Log In

Language:

Log into an Existing Account

User Name

Password

Log In

[Forgot your user ID and/or password?](#)

Create A New Account

There are various levels of access depending on your relationship with Cisco. Review the [benefits of registration](#) and find the level that is most appropriate for you.

Register Now

[Contacts](#) | [Feedback](#) | [Help](#) | [Site Map](#) | [Terms & Conditions](#) | [Privacy Statement](#) | [Cookie Policy](#) | [Trademarks](#)

系统会根据用户的profile登陆到相应的dCloud数据中心

The screenshot shows the Cisco dCloud dashboard. The browser address bar is highlighted with a red box, showing the URL `https://dcloud2-sng.cisco.com/dashboard/sessions`. The dashboard header includes the Cisco logo, navigation links for dCloud, Dashboard, Catalog, Support, and News, and user profile icons. A green banner at the top of the main content area reads: "dCloud has a brand new design! The Legacy Version will be available until the end of September. Learn More".

The main content area is titled "My sessions" and features a sidebar with navigation options: My sessions, Favorites, History, Custom content, Routers, and Connection tests. The "My sessions" section includes a "Sort By Start Date" dropdown and two buttons: "Edit Sessions" and "Download Details".

Two session entries are displayed:

- Session 1:** Cisco Routing and Switching Sandbox v1. Start: 19-Sep-2016 16:06, End: 17-Mar-2017 20:06, Session ID: 114942, Virtual Center: 3. Actions: End, Save, Edit, Shared, View.
- Session 2:** Cisco ASA with FirePOWER Services for SMB v1. Start: 23-Sep-2016 18:30, End: 30-Dec-2016 22:30, Session ID: 115501, Virtual Center: 3.

点击右上角的人头图像可以切换dCloud数据中心

The screenshot shows the Cisco dCloud dashboard interface. The browser address bar displays `https://dcloud2-sng.cisco.com/dashboard/sessions`. The navigation bar includes the Cisco logo, "dCloud", and menu items for "Dashboard", "Catalog", "Support", and "News". A green banner at the top of the main content area contains the text: "dCloud has a brand new design! The Legacy Version will be available until the end of...".

On the left side, there is a sidebar menu with the following items: "My sessions" (highlighted in blue), "Favorites", "History", "Custom content", "Routers", and "Connection tests".

The main content area is titled "My sessions" and features a "Sort By" dropdown menu set to "Start Date". Below this, there are two session cards:

- Session 1:** "Cisco Routing and Switching Sandbox v1". Start: 19-Sep-2016 16:06, End: 17-Mar-2017 20:06, Session ID: 114942, Virtual Center: 3. Action buttons: End, Save, Edit, Shared, View.
- Session 2:** "Cisco ASA with FirePOWER Services for SMB v1". Start: 23-Sep-2016 18:30, End: 30-Dec-2016 22:30, Session ID: 115501, Virtual Center: 3.

A red box highlights the user profile area in the top right corner. It shows the user name "Hao Wang" and email "andrewwa@cisco.com" with a "Logout" button. Below this is a "Data Center" dropdown menu currently set to "APJ". The dropdown list is open, showing the following options: "Americas", "EMEAR", "APJ" (selected with a checkmark), and "GC".

现在转入dCloud GC数据中心

The screenshot shows the Cisco dCloud dashboard. The browser address bar is highlighted with a red box, showing the URL `https://dcloud2-chi.cisco.com/dashboard/sessions`. The dashboard header includes the Cisco logo, the text "dCloud", and navigation links for "Dashboard", "Catalog", "Support", and "News". There are also notification and user profile icons in the top right. A green banner below the header reads: "dCloud has a brand new design! The Legacy Version will be available until the end of September. Learn More".

The main content area is titled "My sessions". On the left is a sidebar menu with options: "My sessions" (selected), "Favorites", "History", "Custom content", "Routers", and "Connection tests". The "My sessions" section includes a "Sort By" dropdown set to "Start Date", and buttons for "Edit Sessions" and "Download Details".

Two session cards are displayed:

- Session 1:** Cisco Firepower Management Center 6.0 v1.2. Start: 22-Sep-2016 11:26, End: 15-Oct-2016 16:26, Session ID: 9327, Virtual Center: 1. Actions: End, Edit, Share, View.
- Session 2:** Cisco UCS Director 5.5 with VMware and EMC Storage v1. Start: 23-Sep-2016 09:42, End: 08-Oct-2016 13:42, Session ID: 9350, Virtual Center: 1.

首先我们选择Catalog来看一下新版本的的不同

The screenshot shows the Cisco dCloud Catalog interface. At the top, there is a navigation bar with the Cisco logo, 'dCloud', and links for 'Dashboard', 'Catalog', 'Support', and 'News'. A green banner below the navigation bar reads: 'dCloud has a brand new design! The Legacy Version will be available until the end of September. Learn More'. On the left side, there are two filter sections: 'Content Categories' with checkboxes for 'Demonstration' and 'Proposal', and 'Solutions' with checkboxes for 'Analytics & Automation', 'Application Centric Infrastructure', 'Cloud', 'Collaboration', and 'Customer Care'. The main content area is titled 'Catalog' and features a 'Sort By' dropdown set to 'Name' and a search bar labeled 'Search Catalog'. Below the search bar, a grey box indicates '723 results'. The first result is '7600 Series Router for SP - Proposal Template for Cisco Sales'. This result includes a metadata row with 'ID: 1805', 'Published Date: 07-Jun-2016 20:00', and tags for 'Proposal', 'Service Provider', 'Infrastructure', and 'English'. A 'Proposal Templates' tag is also present. The description states: 'The 7600 Series Router for SP - Proposal Template for Cisco Sales includes an executive summary, solution description, benefits, case studies, applicable market research and competitive differentiators.' At the bottom of the result card, there are links for 'Favorite' (with a star icon) and 'Copy Link' (with a link icon), and a green 'Download' button.

Cisco dCloud

Dashboard **Catalog** Support News

dCloud has a brand new design! The Legacy Version will be available until the end of September. [Learn More](#)

Content Categories

- Demonstration
- Proposal

Solutions

- Analytics & Automation
- Application Centric Infrastructure
- Cloud
- Collaboration
- Customer Care

Catalog

Sort By **Name** Search Catalog

723 results

7600 Series Router for SP - Proposal Template for Cisco Sales

ID: 1805 Published Date: 07-Jun-2016 20:00 Proposal Service Provider Infrastructure English

Proposal Templates

The 7600 Series Router for SP - Proposal Template for Cisco Sales includes an executive summary, solution description, benefits, case studies, applicable market research and competitive differentiators.

★ Favorite Copy Link Download

新版本将proposal也加入到Catalog里面，所以你如果需要寻找demo，必须把左边的Demonstration给选上

The screenshot shows the Cisco dCloud Catalog interface. The browser address bar indicates the URL: <https://dcloud2-chi.cisco.com/content/catalogue?filters=CT-DEMO>. The navigation menu includes Dashboard, Catalog, Support, and News. A green banner at the top states: "dCloud has a brand new design! The Legacy Version will be available until the end of September. Learn More".

In the left sidebar, the "Content Categories" section is expanded, and the "Demonstration" checkbox is checked. Below it, the "Proposal" checkbox is unchecked. The "Solutions" section is also expanded, showing various categories like "Analytics & Automation", "Application Centric Infrastructure", "Cloud", "Collaboration", "Customer Care", and "Data Center".

The main content area is titled "Catalog" and features a search bar with the text "Search Catalog". Below the search bar, a summary bar indicates "165 results in: Demonstration". The first search result is "Ansible for Cisco Nexus Switches v1", which includes the following details:

- ID: 6927
- Published Date: 17-May-2016 17:25
- Category: Demonstration
- Provider: Service Provider

The description for this result reads: "Discover how to configure Cisco Nexus switches by using Ansible (using the Pycsco module) and learn how to use Ansible for configuration templating." Below the description, there is a "Favorite" button and a "Schedule" button.

接下来在左边的filter里面可以再选上相应的architecture，比如data centre

The screenshot shows the Cisco dCloud Catalog interface. The browser address bar displays the URL: `https://dcloud2-chi.cisco.com/content/catalogue?filters=CT-DEMO,s-data-center-and-virtualization`. The page title is "Catalog".

On the left side, there are two filter sections:

- Content Categories:** A red box highlights the "Demonstration" checkbox, which is checked. Below it is the "Proposal" checkbox, which is unchecked.
- Solutions:** A red box highlights the "Data Center" checkbox, which is checked. Other solutions listed include "Analytics & Automation", "Application Centric Infrastructure", "Cloud", "Collaboration", "Customer Care", "Enterprise Networks", and "Internet of Things (IoT)".

At the top of the main content area, there is a "Sort By" dropdown menu set to "Published Date" and a "Search Catalog" input field. Below this, a red box highlights the filter summary: "34 results in: Demonstration X Data Center X".

The main content area displays two lab entries:

- Cisco Virtual Application Container Services 3.1 Lab v1**
ID: 8917 | Published Date: 30-Aug-2016 23:33 | Demonstration | Training and Labs | Data Center
In this lab the user will gain hands-on experience on how to setup UCS Director with Cisco Virtual Application Cloud Segmentation (VACS) Services to deploy a 3-Tier Application and virtual network services like Edge (CSR) and Compute (VSG) Firewall.
★ Favorite | Schedule
- Cisco Virtual Application Container Services 3.1 v1**
ID: 8911 | Published Date: 30-Aug-2016 23:30 | Demonstration | Data Center

可以进一步在右侧的搜索框内放入关键字，找到需要的demo，然后点击
schedule去预约演示（预约的过程和旧版一样）

The screenshot shows the Cisco dCloud Catalog interface. At the top, there's a navigation bar with 'dCloud', 'Dashboard', 'Catalog', 'Support', and 'News'. A green banner below the navigation bar reads: 'dCloud has a brand new design! The Legacy Version will be available until the end of September. Learn More'. On the left, there are two filter sections: 'Content Categories' with 'Demonstration' checked and 'Proposal' unchecked; and 'Solutions' with 'Data Center' checked. The main content area is titled 'Catalog' and shows a search bar with 'UCS' entered. Below the search bar, it says '19 results in: Demonstration Data Center "UCS"'. The first result is 'Cisco Virtual Application Container Services 3.1 Lab v1'. This result card includes the ID '8917', the published date '30-Aug-2016 23:33', and tags for 'Demonstration', 'Training and Labs', and 'Data Center'. The description states: 'In this lab the user will gain hands-on experience on how to setup UCS Director with Cisco Virtual Application Cloud Segmentation (VACS) Services to deploy a 3-Tier Application and virtual network services like Edge (CSR) and Compute (VSG) Firewall.' At the bottom of the card, there is a 'Favorite' link and a 'Schedule' button. A red box highlights the search bar and the 'Schedule' button.

Demo 预约好之后直接转去 dashboard 控制面板, active 的 demo 会显示绿色的 view button

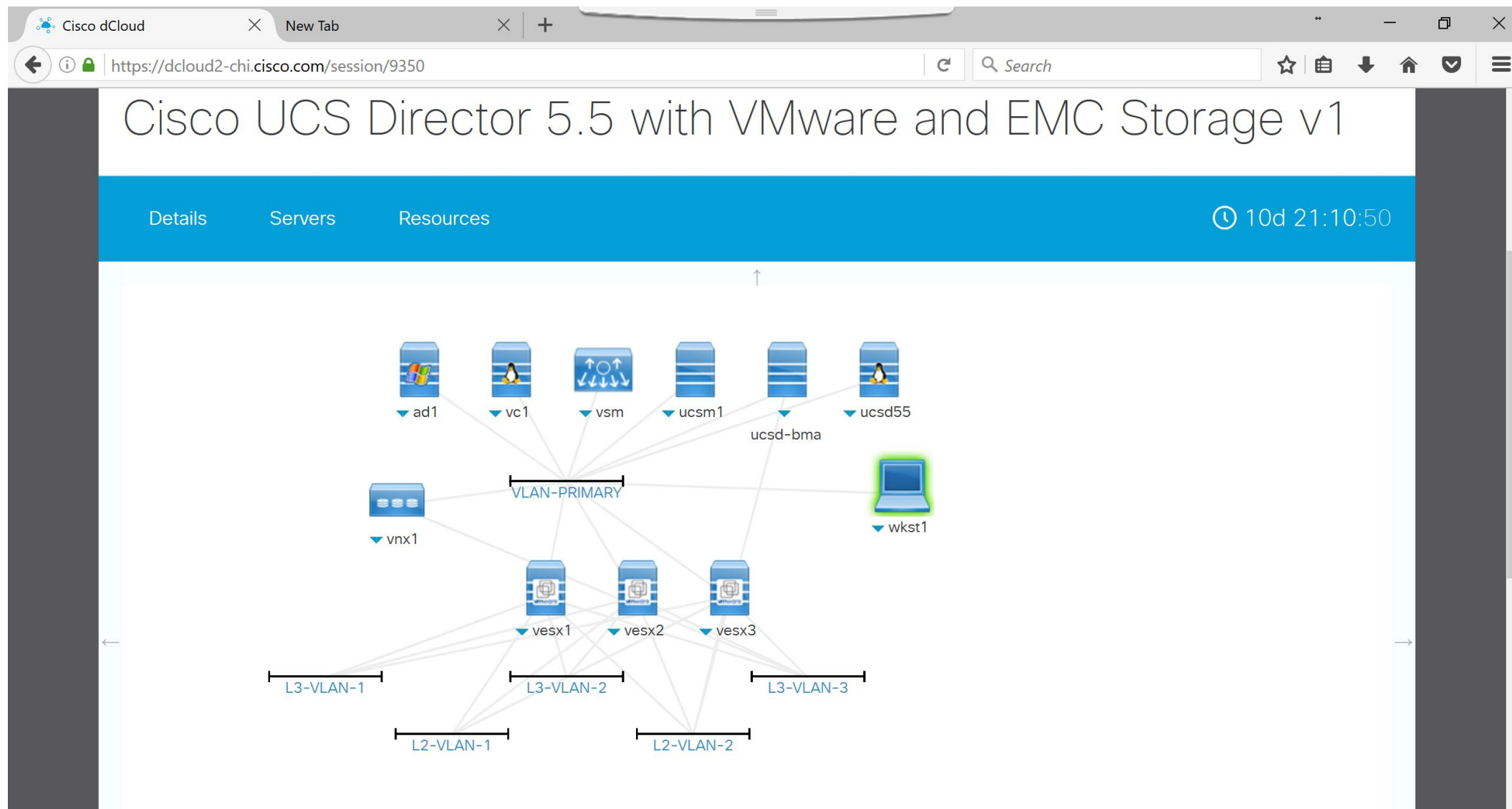
The screenshot shows the Cisco dCloud dashboard. The browser address bar displays `https://dcloud2-chi.cisco.com/dashboard/sessions`. The navigation menu includes **Dashboard** (highlighted with a red box), Catalog, Support, and News. A notification bell icon shows 1 notification. A green banner at the top states: "dCloud has a brand new design! The Legacy Version will be available until the end of September. Learn More".

The main content area is titled "My sessions" and is also highlighted with a red box. It features a sidebar on the left with options: My sessions, Favorites, History, Custom content, Routers, and Connection tests. The main content area includes a "Sort By Start Date" dropdown and buttons for "Edit Sessions" and "Download Details".

The first session listed is "Cisco Firepower Management Center 6.0 v1.2". It has a start time of 22-Sep-2016 11:26 and an end time of 15-Oct-2016 16:26. The Session ID is 9327 and the Virtual Center is 1. Below the session name are buttons for "End", "Edit", and "Share". A green "View" button is present on the right side of the session card.

The second session listed is "Cisco UCS Director 5.5 with VMware and EMC Storage v1". It has a start time of 23-Sep-2016 09:42 and an end time of 08-Oct-2016 13:42. The Session ID is 9350 and the Virtual Center is 1.

点击view button可以进入demo，首先看到拓扑图topology, (可以缩放，拉拽)



点击有绿色背景的服务器或工作站就可以通过webRDP连接到远程PC

Cisco dCloud New Tab
https://dcloud2-chi.cisco.com/session/9350

Cisco UCS Director 5.5 with VMware and EMC Storage v1

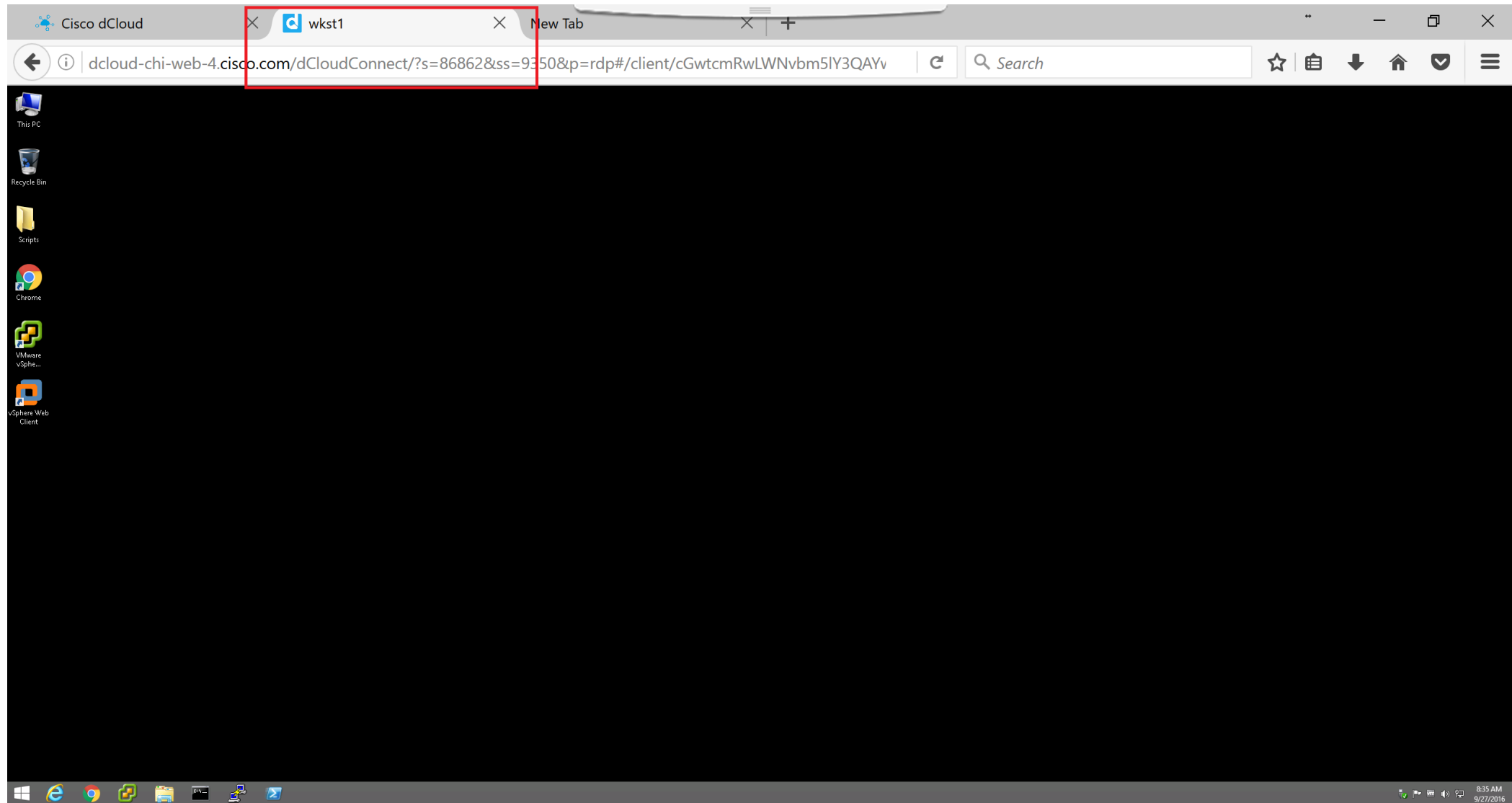
Details Servers Resources 10d 21:08:31

Workstation (Windows 8.1)
IP Address: 198.18.133.36
Credentials:
username: dcloud\demouser
password: C1sco12345

[Remote Desktop](#)

https://dcloud2-chi.cisco.com/session/9350/webrdp/vm-106926

WebRDP有了很大的改进，稳定性和连接速度都大幅提高，而且点击WebRDP之后会自动登录到远程的PC



点击Details tab，会跳出session的信息，包括anyconnect的连接

The screenshot shows the Cisco dCloud interface. At the top, there are tabs for 'Details', 'Servers', and 'Resources'. A timer in the top right corner shows '10d 21:04:19'. The main area displays a network diagram with various components: 'ad1', 'vc1', 'vsm', 'ucsm1', 'vnx1', 'vesx1', 'vesx2', 'vesx3', 'L3-VLAN-1', 'L3-VLAN-2', 'L2-VLAN-1', and 'L2-VLAN-2'. A modal window titled 'Session Details' is open on the right. It contains the following information:

End Time:	08-Oct-2016 13:42
Last Modified:	23-Sep-2016 10:03
VPN Available:	true
Virtual Center:	1

AnyConnect Credentials

Connect up to 16 devices to the session via Cisco AnyConnect.

Host:	https://dcloud-chi-anyconnect.cisco.com
Users:	v424user1
Password:	5671b3

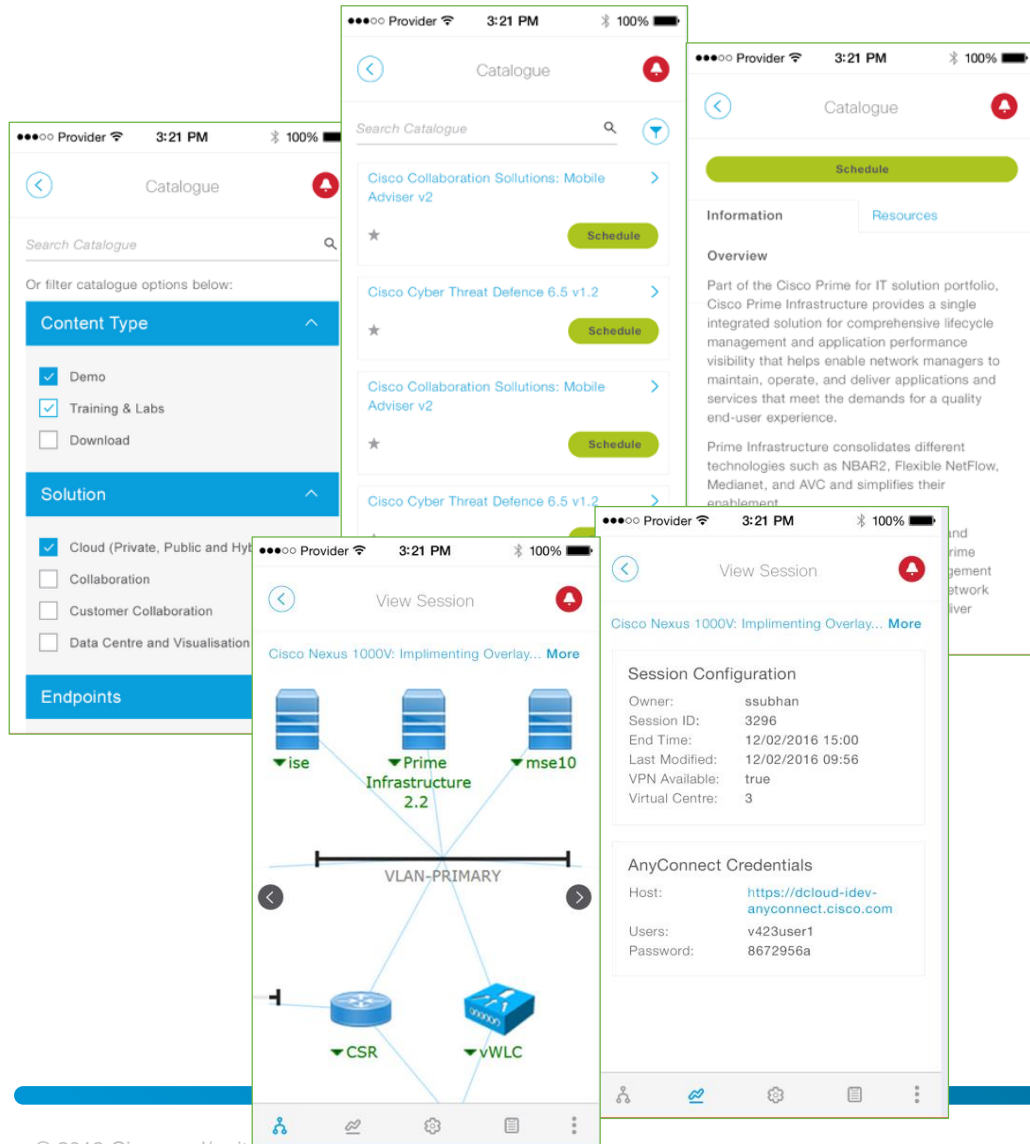
点击Server tab，可以控制所有的后台服务器

The screenshot displays the Cisco dCloud management interface. At the top, there are tabs for 'Details', 'Servers', and 'Resources'. The 'Servers' tab is currently selected. A network diagram is visible in the background, showing various server icons (ad1, vc1, vsm, ucsm1, vnx1, vesx1, vesx2, vesx3) connected to a central 'VLAN-PRIMARY' hub. Below this, there are labels for 'L3-VLAN-1', 'L3-VLAN-2', 'L2-VLAN-1', and 'L2-VLAN-2'. On the right side, a 'Servers' control panel is open, featuring a title bar with a close button. Below the title bar, there is a warning message: 'Stopping or rebooting servers is only needed if session is experiencing problems'. Underneath this message is a checkbox labeled 'Enable status polling', which is currently unchecked. The main part of the panel contains a list of server names, each preceded by a green play button icon and followed by a dropdown arrow. The list includes: ad1, vvx, vc1, ucsm1, vesx1, vesx2, vesx3, vsm, and ucsd54. The browser's address bar shows the URL 'https://dcloud2-chi.cisco.com/session/9350/servers'. The top right corner of the interface displays a timer: '10d 21:03:20'.

点击Resources tab，可以到demo的演示脚本demo script和帮助链接

The screenshot shows the Cisco dCloud interface. At the top, there are tabs for 'Details', 'Servers', and 'Resources'. The 'Resources' tab is selected, and a timer shows '10d 21:02:28'. The main area displays a network diagram with various components: 'ad1', 'vc1', 'vsm', 'ucsm1', 'vnx1', 'vesx1', 'vesx2', and 'vesx3'. These are connected to a central 'VLAN-PRIMARY' and other VLANs labeled 'L3-VLAN-1', 'L3-VLAN-2', 'L2-VLAN-1', and 'L2-VLAN-2'. On the right, a 'Resources' panel is open, containing a 'Documentation' section with a link to 'Demo Guide - Cisco UCSD 5.5 with VMware & EMC' (last updated 07-JULY-2016) and a 'Help' section with links to 'Get Started with Cisco dCloud' and 'Connect devices using Cisco AnyConnect'. A 'More help' button is also present.

Cisco dCloud v2 – 手机版应用(Q1'FY17)



- 在手机上可使用dCloud的所有功能
- 专为智能电话和平板电脑设计
- Cisco Atlantic approved 设计
- IOS and Android 安卓应用
- Desktop app also designed for browsing on any mobile device

Thank You
谢谢

