CISCO DEVNET

SANDBOX LABS   RESERVATIONS

Ramírez Reyes

R

Ramírez Reyes Víctor Manuel
manerys1@gmail.com

Q Search Sandbox Labs

LAB CATALOG (52)   Reset filters

La sincronización está activada

G Gestionar tu cuenta de Google

Sandbox Labs

Otros perfiles

Reservations

All Sandbox Labs (52)

TYPE   All ▾

Leonardo Daniel

All Sandboxes (1)

Leonardo Daniel (poderjudicial-gto.gob...

Saved (0)

Persona 1

FILTER BY:

Invitado

☐ Version 6.0(2h)   ☐ Version 6.0(2h)   ☐ Version 1.0

+ Añadir

⌄ My Sandbox Labs

ACI Simulator   **ACI Simulator**   **AppDynamics Candidate**
Version 6   Version 6   **Lab**

☐ Active (1)

Security

ACI Simulator 6.0   **ACI Simulator AlwaysOn - V6**   **AppDynamics Candidate Lab**
APIC Simulator Version 6.0   APIC Simulator Version 6   Run through this sandbox to test your
knowledge about Application Performance

RESERVE   ALWAYS-ON   RESERVE

Q Buscar en el correo electrónico

? ⚙ ⚏

← ⤓ ⓘ 🗑 ✉ 🕐 ✓ 🗀 ▷ ⋮

manerys1@gmail.com   ✕

We Are Preparing Your Cisco DevNet Sandbox Lab ⅀ Recibidos ✕

R

no-reply@devnetsandbox.cisco.com
para mí ▾

¡Hola, Ramírez Reyes!

Traducir al español   ✕

Administrar tu Cuenta de Google

Hi manerys1@gmail.com,

We wanted to let you know that we are currently setting up your IOS XE On Cat8K MDT ZTP Lab. We know you ar
more time to stitch it all together and run a few tests.

+ Agregar cuenta   ⤶ Salir

As soon as everything checks out, we will send you another email with your Lab's VPN connection credentials and in
10 more minutes.

Política de Privacidad · Condiciones del Servicio

Please be patient – access to awesome Cisco technology is just minutes away!
--The DevNet Sandbox Team

PS. -- If you do not have the Cisco AnyConnect VPN Client software installed on your system you should do that now. It is required to access devices in your Lab.

- Download the Cisco AnyConnect VPN Client Software
- Installation Guide for the Cisco AnyConnect VPN Client Software
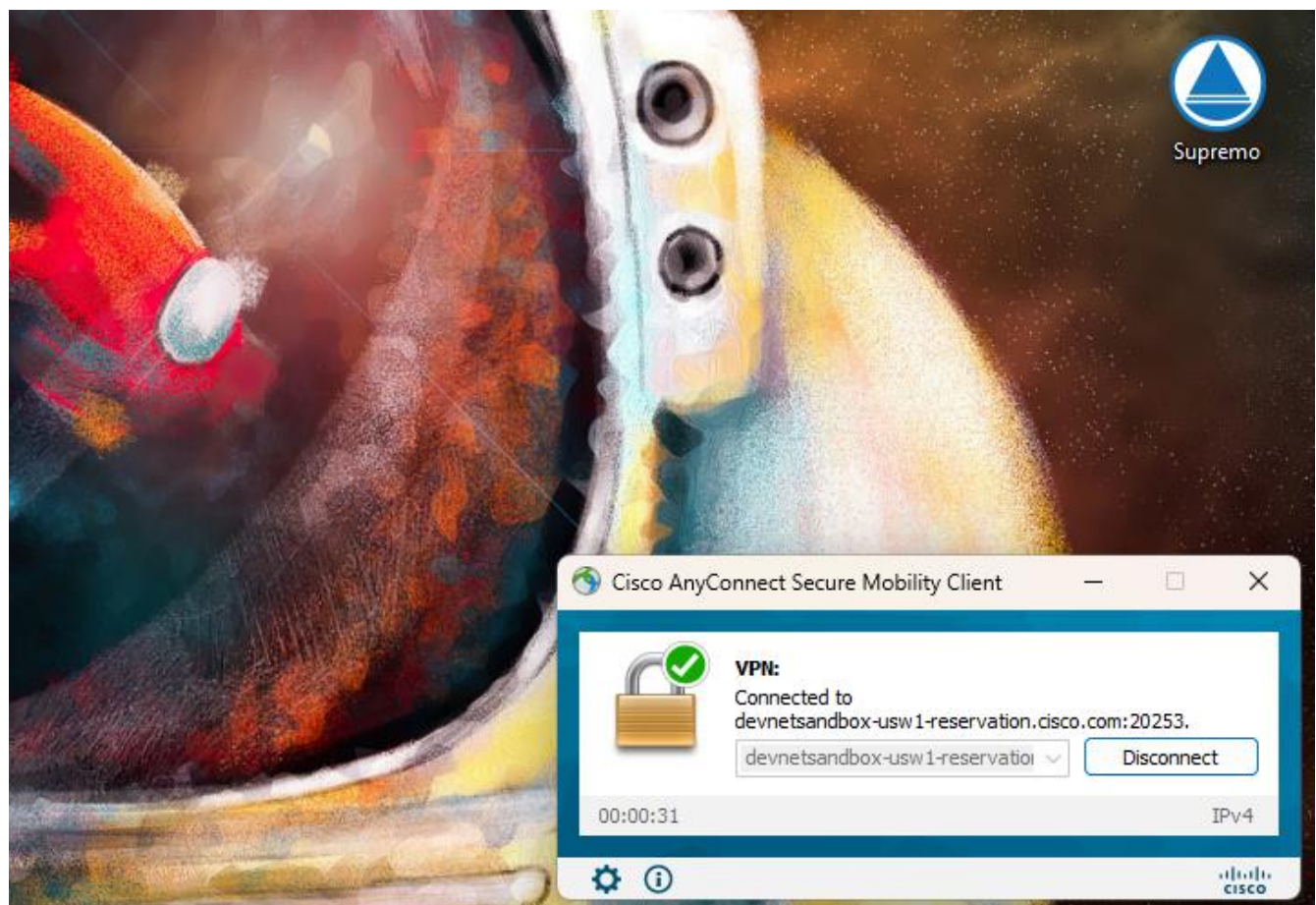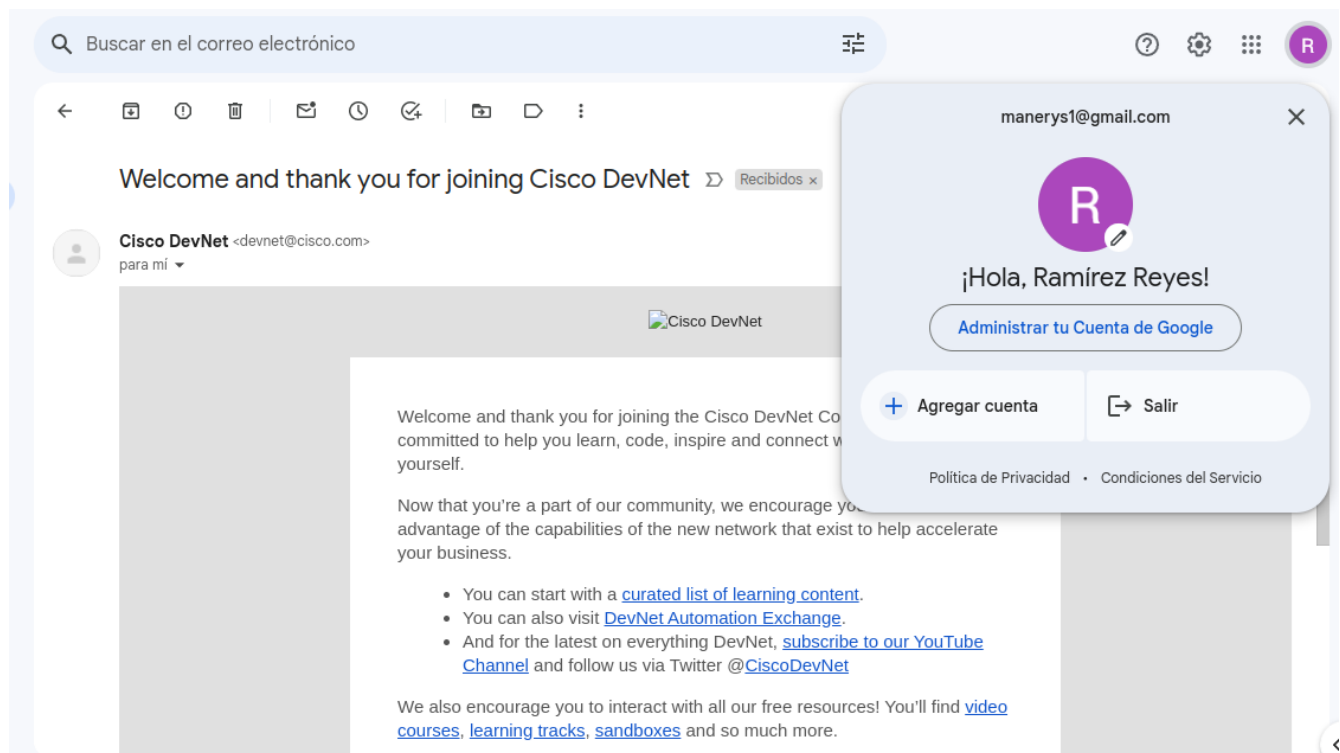
manerys1@gmail.com   ✕

R

¡Hola, Ramírez Reyes!

Administrar tu Cuenta de Google

+ Agregar cuenta   → Salir

Política de Privacidad · Condiciones del Servicio

Welcome and thank you for joining Cisco DevNet ⟳ Recibidos ✕

Cisco DevNet <devnet@cisco.com>
para mí ▾

Cisco DevNet

Welcome and thank you for joining the Cisco DevNet Co
committed to help you learn, code, inspire and connect w
yourself.

Now that you're a part of our community, we encourage yo
advantage of the capabilities of the new network that exist to help accelerate
your business.

- You can start with a curated list of learning content.
- You can also visit DevNet Automation Exchange.
- And for the latest on everything DevNet, subscribe to our YouTube
  Channel and follow us via Twitter @CiscoDevNet

We also encourage you to interact with all our free resources! You'll find video
courses, learning tracks, sandboxes and so much more.

Supremo

Cisco AnyConnect Secure Mobility Client   — ☐ ✕

VPN:
Connected to
devnetsandbox-usw1-reservation.cisco.com:20253.

devnetsandbox-usw1-reservatio ⌄   Disconnect

00:00:31   IPv4

⚙ ⓘ   cisco

```
Microsoft Windows [Versión 10.0.22621.2715]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Users\Victor Reyes>ping -t 10.10.20.48

Haciendo ping a 10.10.20.48 con 32 bytes de datos:
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
|
```

10.10.20.48 - PuTTY

```
login as: developer
Keyboard-interactive authentication prompts from server:
| Password:
End of keyboard-interactive prompts from server
Access denied
Keyboard-interactive authentication prompts from server:
| Password:
End of keyboard-interactive prompts from server

Welcome to the DevNet Sandbox for Cat8000V and IOS XE

The following programmability features are already enabled:

-NETCONF
-RESTCONF

Thanks for stopping by.


cat8000v#
cat8000v#show ip int brief
Interface              IP-Address      OK? Method Status                Protocol
GigabitEthernet1       10.10.20.48     YES NVRAM  up                    up
GigabitEthernet2       unassigned      YES NVRAM  administratively down down
GigabitEthernet3       unassigned      YES NVRAM  administratively down down
Loopback0              10.0.0.1        YES NVRAM  up                    up
Loopback10             unassigned      YES unset  up                    up
Loopback109            10.255.255.9    YES NVRAM  up                    up
VirtualPortGroup0      192.168.1.1     YES NVRAM  up                    up
cat8000v#
```