The first step is to open CloudConnexa and click Hosts

Add a Host and download the Connector .ovpn profile

Click Hosts

Add a Host and download the Connector .ovpn profile

Click Add Host

Enter Name

Host Configuration

Define Host Details

*Marked inputs are required

Name *

Name

Domain Name

For example, myhost.example.com

Description

Description

Add Connector

A Connector is an unattended device, that provides constant connectivity to CloudConnexa. You can create multiple host Connectors for high availability and load balancing ↗ . It is recommended that you choose the region closest to the location, where your Connector will be deployed.

Add Connector

Name *

connector01

Region

London

Description (optional)

Description

Skip Wizard   Finish   Next

CloudConnexa™

demo-domain...
openvpn.com

- Status
- Users
- Networks
- Hosts
  - Hosts
  - Applications
  - IP Services
  - Connectors
- Access
- Shield
- Settings

You are using a free subscription plan with **3 connections**

Upgrade Your Plan

rohit+1@open...
Owner

1 Define Host
2 Deploy Host Connector
3 Add Application (Optional)
4 Add IP Service (Optional)
5 Configure Access Group (Optional)

Add a Host and download the Connector .ovpn profile

Enter Domain Name

Add a Host and download the Connector .ovpn profile

Scroll down and select Region close to your location

Add a Host and download the Connector .ovpn profile

Scroll down and click Newark (NJ)

Add a Host and download the Connector .ovpn profile

Enter Name

Host Configuration

Define Host Details

*Marked inputs are required

Name *

homeIPcamera

Domain Name

camera.home.local

Description

Description

Add Connector

A Connector is an unattended device, that provides constant connectivity to CloudConnexa. You can create multiple host Connectors for high availability and load balancing ↗ . It is recommended that you choose the region closest to the location, where your Connector will be deployed.

Add Connector

Name *

connector01

Region

Newark (NJ)

Description (optional)

Description

Skip Wizard   Finish   Next

CloudConnexa™

demo-domain...
openvpn.com

- Status
- Users
- Networks
- Hosts
  - Hosts
  - Applications
  - IP Services
  - Connectors
- Access
- Shield
- Settings

You are using a free subscription plan with **3 connections**

Upgrade Your Plan

rohit+1@open...
Owner

1 **Define Host**

2 Deploy Host Connector

3 Add Application (Optional)

4 Add IP Service (Optional)

5 Configure Access Group (Optional)

Add a Host and download the Connector .ovpn profile

Click Name *

Add a Host and download the Connector .ovpn profile

Click Next

Scroll up and click Connector Type

Host Configuration

Deploy Host Connector iphone6
Connector Details

Name   Region
iphone6   Newark (NJ)

Each Connector must be installed and connected to CloudConnexa. Select where you would like to deploy Host Connector.

Connector Type ▽

After you deployed a connector, click Next to check that connector is online.

Back   Next

CloudConnexa™

demo-domain...
openvpn.com

⌢ Status
⚇ Users
🌐 Networks
🖥 Hosts
   Hosts
   Applications
   IP Services
   Connectors
⊞ Access
🛡 Shield
⚙ Settings

You are using a free subscription plan with **3 connections**

Upgrade Your Plan

rohit+1@open...
Owner

✓ Define Host

2 **Deploy Host Connector**
  iphone6

3 Add Application (Optional)

4 Add IP Service (Optional)

5 Configure Access Group (Optional)

Select 'Other'

Host Configuration

Deploy Host Connector iphone6
Connector Details

Name
iphone6

Region
Newark (NJ)

Each Connector must be installed and connected to CloudConnexa. Select where you would like to deploy Host Connector.

PUBLIC CLOUD PROVIDERS (IAAS)

AWS

Azure

GCP

Other

OPERATING SYSTEMS

Linux

Windows

MacOS

- ✓ Define Host
- 2 **Deploy Host Connector**
  iphone6
- 3 Add Application (Optional)
- 4 Add IP Service (Optional)
- 5 Configure Access Group (Optional)

Click Next

Each Connector must be installed and connected to CloudConnexa. Select where you would like to deploy Host Connector.

Public Cloud Providers (IAAS): Other ▾

Connector can be launched on Linux and IaaS Public Cloud.

(1) **Select Linux Distribution**

Select your Linux distribution type ▾

(2) **Execute the following script to install Connector on Linux:**

Select your Linux distribution to see the commands

Click *Generate Token* button to generate new token, which is needed to launch openvpn-connector-setup. When you generate new token, previously generated token will be invalidated.

Generate Token

After you deployed a connector, click Next to check that connector is online.

Back   Next

(5) Configure Access Group (Optional)

Click Proceed without Testing

Add a Host and download the Connector .ovpn profile

Click Next

Add a Host and download the Connector .ovpn profile

Click Next

Click Finish

Click Connectors tab

Add a Host and download the Connector .ovpn profile

Click Deploy drop down

Add a Host and download the Connector .ovpn profile

Click Download Profile in .ovpn format

Add a Host and download the Connector .ovpn profile

Scan to go to the interactive player