Quick Start Guide Anapaya Appliance Extreme 1130c

Version 1.0

Anapaya Appliance - Extreme 1130c

Welcome to the SCION world! This guide provides the initial connection steps to set up your Extreme 1130c device as an EDGE appliance.

Preparation

1. Connect the power cord to the device.
2. Connect a RJ45 cable to `port 1` for Extreme hypervisor and Anapaya appliance management.
3. Connect the RJ45 cable for WAN connectivity to `port 2` .
4. Connect the RJ45 cable to LAN connectivity to `port 3` .
5. Connect a serial cable to the `Console` port.
6. Follow the `Configure an appliance` section in the latest Self Orchestration Deployment Guide from Extreme to set it up as a stand-alone UCP in self-orchestration mode.
7. After completing the setup with the `Basic Configuration Wizard` , connect to the WebUI of the UCP using your browser and the IP address assigned to `data port 1` and login with the default or your customized credentials.

Installation of the Anapaya appliance image

1. Download the latest Anapaya appliance Extreme VNF image tarball with the `-extreme.tar` suffix from Cloudsmith https://docs.anapaya.net/en/latest/edge/getting-started/base-image-installation/
2. Upload the image to the UCP device by navigating to the UCP web interface and selecting `Engines > Image Management > Choose Image file or Drag and drop image  here` .
3. Install the Anapaya EDGE as an Engine Application by navigating to `Engines > Installation -> Install`
4. Under `Anapaya EDGE appliance` select `AnanpayaEDGE #1` and deploy with the default settings.
5. After a few minutes, the installation should be completed, and you can log into the Anapaya EDGE appliance via serial console. Navigate to `Engines > Installation -> engine-image-name (blue text font)` and choose the `Console` tab.

Initial Configuration

1. Use the default credentials, user: `anapaya` and password: `anapaya` .

2. Once logged in, you can set up the IP parameters as indicated by your support. For more information about initial configuration and IP address configuration, consult https:// docs.anapaya.net/en/latest/edge/getting-started/guide/ .

Interface mapping

Interface Name	Port Nr. on Device	Port Usage	Port Type
	ICC1	Unused	RJ45 1G
	ICC2	Unused	RJ45 1G
enp1s0		Not Used	RJ45 1G
enp6s0	1	Hypervisor & Management	RJ45 1G
enp7s0	2	Default WAN interface	RJ45 1G
enp8s0	3	Default LAN	RJ45 1G
enp9s0	4	Unassigned	RJ45 1G

The official manual of the Extreme 1130C hardware can be found at:

https://documentation.extremenetworks.com/
Universal%20Compute%20Platform%201130C%20Installation%20Guide/GUID-B4B3C51C-E1F9-41F7-
AEA5-8654CD78337F.shtml