CCNP ENCOR Starter Pack

Welcome to the **CCNP ENCOR Starter Pack.**

This package includes everything you need to import the lab environment, access the lab scenarios, and follow the accompanying workbooks.

Included Files

1. ccnp starter pack.ova

Purpose: Pre-built EVE-NG virtual machine.

This OVA contains the prepared **EVE-NG environment** used to run the CCNP ENCOR labs.

Use this file if you want the fastest way to get started without manually building the EVE-NG server.

What to do:

1. Import the. ova file into VMware Workstation/ESXi/Proxmax.
2. Start the virtual machine.
3. Access EVE-NG from your browser with web access admin/eve
4. Import the provided labs.
5. Follow the workbook instructions.

File size: Approximately 14.23 GB.

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2. `CCNP-Encor-Labs.zip` (do not extract)

Purpose: EVE-NG lab topology files.

This archive contains the **ready-to-import CCNP ENCOR lab scenarios**.

The labs provide the network topology and devices required for the exercises.

What to do:

1. Extract the ZIP file.
2. Import the included labs into EVE-NG.
3. Open the required lab.
4. Start the devices.
5. Follow the corresponding workbook.

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3. `CCNP-Encor-Workbooks.zip`

Purpose: Step-by-step lab workbooks.

This archive contains the **CCNP ENCOR practical workbooks** that guide you through the included labs.

The workbooks provide the instructions, configurations, verification commands, and practical tasks needed to complete each scenario.

Use them together with the labs included in `CCNP-Encor-Labs.zip`.

Recommended Order

For the easiest setup:

Step 1 — Import the EVE-NG VM

Import:

ccnp starter pack.ova

Step 2 — Import the Labs

Extract and import:

`CCNP-Encor-Labs.zip` (do not extract)

Step 3 — Open the Workbooks

Extract:

`CCNP-Encor-Workbooks.zip`

Choose a workbook and open its matching EVE-NG lab.

Step 4 — Practice

Complete the tasks yourself first.

Use verification and troubleshooting commands to confirm that the network behaves as expected.

Package Structure

```
CCNP ENCOR STARTER PACK
│
├── ccnp starter pack.ova
│   └── Pre-built EVE-NG virtual machine
│
├── CCNP-Encor-Labs.zip
│   └── EVE-NG lab topology files
│
└── CCNP-Encor-Workbooks.zip
    └── Step-by-step CCNP ENCOR workbooks
```

Quick Start

OVA = Lab Environment

Labs ZIP = Network Topologies

Workbooks ZIP = Instructions & Exercises

Import the OVA → Import a Lab → Open its Workbook → Start Practicing.

Dynamips.io — CCNP ENCOR Starter Pack

Built for hands-on CCNP Enterprise practice.