



# NCS 1020 Datapath Orchestration

This chapter gives a brief overview of the datapath orchestration that is required for NCS 1020.

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## Document Objective

Cisco Network Convergence System (NCS) 1020 platform has the following configuration guides.

- The *Cisco NCS 1020 System Setup and Software Installation Guide* describes how to bring up the NCS 1020 system and perform the required software installation.
- The *Cisco NCS 1020 Datapath Configuration Guide* describes how to configure various datapaths on NCS 1020.
- The *Cisco NCS 1020 Optical Applications Configuration Guide* describes multiple optical applications on NCS 1020, that help to bring up the link and maintain traffic on the link.

## Document Organization - Data Path Guide

This document is organized into the following chapters:

Chapter	Description
<a href="#">Configure Controllers</a>	Describes the tasks to configure and view the parameters of the OTS, OTS-OCH, OSC, OCH, and OMS controller types.
<a href="#">Monitor Performance</a>	Describes the setting and retrieval of PM counters for the OTS, OTS-OCH, OSC, OCH, and OMS controllers in flex-bin, 30-second, 15-minute, or 24-hour intervals.

