

What is the Difference between Yellow and White Labeled Ports on a Nexus 2300 Series FEX?

Contents

Introduction

This document describes port type information of Nexus 2300 series FEX.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

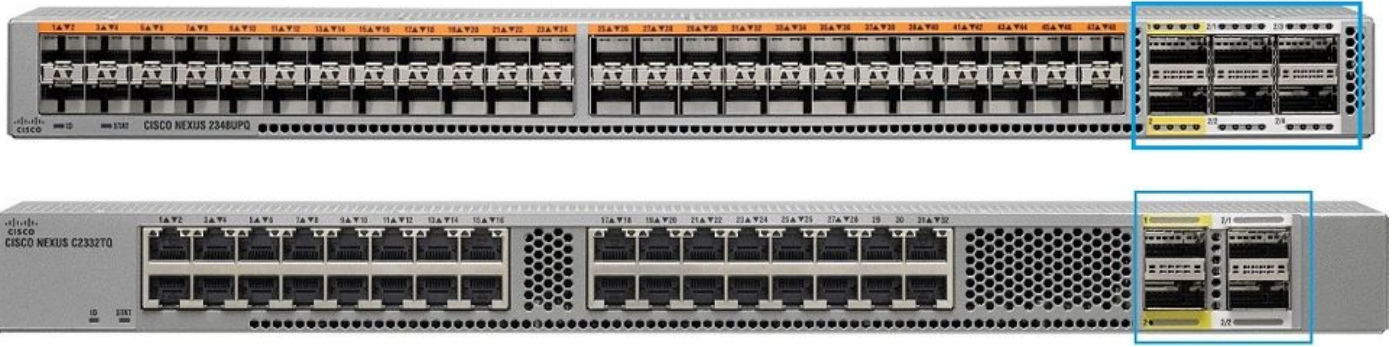
The information in this document is based on these hardware platforms:

- Cisco Nexus 2348UPQ 10GE
- Cisco Nexus 2332TQ 10GE

The same applies to Cisco Nexus 2348TQ 10GE and Cisco Nexus 2348TQ-E 10GE FEX.

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, ensure that you understand the potential impact of any command.

What is the Difference between Yellow and White Labeled Ports on a Nexus 2300 Series FEX?



The Cisco Nexus 2300 platform provides two types of ports: ports for end-host attachment (host interfaces) and uplink ports (fabric interfaces). Both yellow and white colored fabric interfaces can be used to provide connectivity to the upstream parent Cisco Nexus switch. There is no difference between yellow labeled and white labeled uplink ports.