

Port YANG Parameters

Cisco SE05 Port:

- **State:**
- **Administrative state: enabled**
 - **Operational state: Up**
 - **LED state: Green On**
- **Phy:**
 - Media type: R fiber over 4 Lane optics (long reach)
 - Optics:
- Vendor: FINISAR CORP.
- Part number: FTLC1151RDPL-A5
- Serial number: UZM01D1
- Wavelength: 1302 nm
- **MAC address information:**
 - **Operational address: 008a.96ab.48da**
 - **Burnt-in address: 008a.96ab.48a4**
- Autonegotiation disabled.
- Operational values:
 - **Speed: 100Gbps**
 - **Duplex: Full Duplex**
 - Flowcontrol: None
 - **Loopback: None (or external)**
 - **MTU: 9196**
 - MRU: 9196
 - BER monitoring:
 - Signal Degrade: 1e-10 (no-alarm)
 - Signal Fail: 1e-8 (report-alarm)
 - Current SD BER: 0
 - Current SF BER: 0
 - Forward error correction: Disabled

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- HundredGigE0/0/1/1 is up
 - line protocol is up
 - **Interface state transitions: 1**
 - Hardware is HundredGigE
 - **Description: EDTNABTFSE01 | Hu0/0/1/1**
 - Internet address is Unknown
 - **Encapsulation ARPA,**
 - Full-duplex, 100000Mb/s, LR4, link type is force-up
 - **output flow control is off, input flow control is off**

- Carrier delay (up) is 10 msec
- **loopback not set,**
- Last link flapped 1w3d
- Last input 00:00:00, output 00:00:00

Juniper BR11 Port:

- **Physical interface: et-0/1/3, Enabled, Physical link is Down**
- **Link-level type: Ethernet,**
- **MTU: 1514,**
- **Speed: 100Gbps,**
- BPDU Error: None,
- Loop Detect PDU Error: None,
- **Loopback: Disabled,**
- Source filtering: Disabled,
- **Flow control: Enabled**
- **Current address: 5c:45:27:4b:c2:5e, Hardware address: 5c:45:27:4b:c2:5e**
- Last flapped : 2019-09-27 13:33:33 MDT (8w0d 04:59 ago)

Nokia CA21 Port:

- **Description : To EDTNABTFCA22**
- **Interface : 1/2/1**
- **Link-level : Ethernet**
- **Oper Speed : 100 Gbps**
- Config Speed : N/A
- **Admin State : up**
- **Oper State : up - Active in LAG 4**
- **Physical Link : Yes**
- IfIndex : 1610907656
- **Oper Duplex : full**
- Config Duplex : N/A
- **MTU : 9192**
- **Encap Type : 802.1q**
- **Configured Address : e4:81:84:23:d2:19**
- **Hardware Address : e4:81:84:23:d2:19**
- Cfg Alarm : remote local high-ber