Cisco Integrated Storage System Module Command Reference

Last Updated: April 26, 2010

This section documents commands for the Cisco Integrated Storage System module application and new commands for Cisco IOS software:

- Cisco Integrated Storage System Module Commands, page 23
- Cisco IOS Commands, page 26

Cisco Integrated Storage System Module Commands

- export mount-point media0
- format storages
export mount-point media0

To restrict the NFS client to access only the local disk drive media (media0) of the specified Cisco Video Management and Storage module, use the **export mount-point media0** command.

**Syntax Description**

<table>
<thead>
<tr>
<th>Syntax</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>ip-address</td>
<td>IP address, in dotted decimal notation, of the Cisco Video Management and Storage module that is permitted to access the ISS module.</td>
</tr>
</tbody>
</table>

**Command Default**

Local disk drive media is not formatted.

**Command Modes**

Format storages local configuration mode

**Command History**

<table>
<thead>
<tr>
<th>Version</th>
<th>Modification</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.0</td>
<td>This command was introduced.</td>
</tr>
</tbody>
</table>

**Usage Guidelines**

Because all NFS clients can access this device by default, use of this command is not required unless you want to restrict the Cisco Integrated Storage System module so that it is accessible only by a single Cisco Video Management and Storage module. Using the IP address of Cisco Video Management and Storage module, this command specifies the permissions of an NFS client to access to the media0 device on this Cisco Integrated Storage System module.

The keyword **media0** is the unique string that identifies the hard disk drive on the Cisco Integrated Storage System.

**Examples**

The following example shows the **export mount-point media0** command used to restrict access to a specific Cisco Video Management and Storage module.

```
iss> conf t
Enter configuration commands, one per line. End with CNTL/Z.
iss(config)> export mount-point media0 1.100.30.218
modified the export information.
iss(config)>
```
format storages

To format the local disk drive media (media0), use the `format storages` command.

```
format storages local media0
```

**Note**

For the changes to take effect, the media must first be disabled and then reenabled.

**Syntax Description**

- `local media0`  
  Local disk drive media (uses unique string identifier: media0) on the Cisco Integrated Storage System network module.

**Command Default**

Local disk drive media is not formatted.

**Command Modes**

Format storages local configuration mode

**Command History**

<table>
<thead>
<tr>
<th>Version</th>
<th>Modification</th>
</tr>
</thead>
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<tr>
<td>1.0</td>
<td>This command was introduced.</td>
</tr>
</tbody>
</table>

**Usage Guidelines**

The local disk drive media is identified by the unique string identifier `media0`. The Cisco Integrated Storage System module is supported within the ISR only if there is a Cisco Video Management and Storage System module present in the same ISR.

**Note**

Allow approximately five minutes for the 500 GB drive to format the media.

**Examples**

The following example shows the command to format the local disk drive media0. Note the warning message and the two confirmations that you must respond to before an attempt is made to format the device. Only upon the confirmation from the user, will it proceed with the formatting process.

```
iss-module# format storages local media0
!!!WARNING!!!
!!!WARNING!!! You are about to start a destructive sequence of
!!!WARNING!!! operations. All data on the storage device media0
!!!WARNING!!! will be lost and unrecoverable.
!!!WARNING!!! The device formatting can take up to a few minutes.
!!!WARNING!!! During formatting, your console is locked and
!!!WARNING!!! unavailable for use. Before you proceed further, back
!!!WARNING!!! up the contents of the storage device.
!!!WARNING!!!
!!!WARNING!!! If you are not sure what to do, answer "no" to the
!!!WARNING!!! following question and then exit.
!!!WARNING!!!
Do you wish to proceed [y/n]? : y
Are you sure you want to format the device and lose all the data [y/n]? : n
```
Cisco Integrated Storage System Module Command Reference

Cisco IOS Commands

This section documents new Cisco IOS commands used for accessing the Cisco Integrated Storage System module from the host router.

Use the following commands to access and configure the Cisco Integrated Storage System module from the host router.

- `service-module integrated-service-engine`
- `show controllers integrated-service-engine`
- `show interfaces integrated-service-engine`
service-module integrated-service-engine

To begin a service module session through a console connection, use the `service-module integrated-service-engine` command in privileged EXEC configuration mode.

```
service-module integrated-service-engine slot/port {password-reset | reload | reset | session | shutdown | statistics | status}
```

**Syntax Description**

<table>
<thead>
<tr>
<th>Argument</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><code>slot</code></td>
<td>Number of the router chassis slot for the network module.</td>
</tr>
<tr>
<td><code>port</code></td>
<td>Number of the integrated port on the network module. For network modules, always use 0. The slash mark (/) is required between the slot argument and the port argument.</td>
</tr>
<tr>
<td><code>password-reset</code></td>
<td>Reset of service module password.</td>
</tr>
<tr>
<td><code>reload</code></td>
<td>Reload of service module.</td>
</tr>
<tr>
<td><code>reset</code></td>
<td>Hardware reset of the service module.</td>
</tr>
<tr>
<td><code>session</code></td>
<td>Service module session. Opens a Telnet session that provides the Cisco integrated encoder command-line interface (CLI) from the Cisco IOS interface side.</td>
</tr>
<tr>
<td><code>shutdown</code></td>
<td>Shutdown of the service module.</td>
</tr>
<tr>
<td><code>statistics</code></td>
<td>Shows the integrated service module reset statistics.</td>
</tr>
<tr>
<td><code>status</code></td>
<td>Operational information about the service module.</td>
</tr>
</tbody>
</table>

**Command Default**

None

**Command Modes**

Privileged EXEC

**Command History**

<table>
<thead>
<tr>
<th>Version</th>
<th>Modification</th>
</tr>
</thead>
<tbody>
<tr>
<td>12.4(11)T</td>
<td>This command was introduced.</td>
</tr>
</tbody>
</table>

**Usage Guidelines**

Use the `service-module integrated-service-engine slot/port shutdown` command before you remove the integrated service module from the router.

Removing the integrated encoder without using the proper shutdown sequence can result in corruption of the hard disk. After successful shutdown of the application, the Cisco IOS software displays a message indicating that the network module can be removed.

Only one session at a time is allowed into the network module from the internal network-module-side interface.

After starting a session, you can perform any integrated module configuration task. You first access the console in a user-level shell. To access the privileged EXEC command shell, in which most commands are available, use the `enable` command.
After you finish configuring the module and exit the module console session, clear the session by using the `service-module integrated-service-engine slot/port session clear` command. At the confirmation prompt, press **Enter** to confirm the action, or press **n** to cancel.

**Examples**

The following example shows a session being opened for a Cisco Integrated Storage System module in slot 1:

```
Router# service-module integrated-service-engine 1/0 session
Trying 31.0.0.99, 2066 ... Open
iss-module>
```

**Related Commands**

<table>
<thead>
<tr>
<th>Command</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>enable</td>
<td>Enters privileged EXEC mode.</td>
</tr>
<tr>
<td>interface</td>
<td>Configures an interface and enters interface configuration mode.</td>
</tr>
<tr>
<td>show diag</td>
<td>Displays controller information for a network module.</td>
</tr>
<tr>
<td>show interface integrated-service engine</td>
<td>Displays basic interface configuration information for the Cisco Integrated Storage System network module.</td>
</tr>
</tbody>
</table>
show controllers integrated-service-engine

To display controller information for the integrated service module, use the show controllers integrated-service-engine command in privileged EXEC mode.

```
show controllers integrated-service-engine slot/unit
```

**Syntax Description**

<table>
<thead>
<tr>
<th>Syntax</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>slot</td>
<td>Number of the router chassis slot for the video module.</td>
</tr>
<tr>
<td>unit</td>
<td>Number of the video module. For network modules, always use 0. The slash mark (/) is required between the slot argument and the unit argument.</td>
</tr>
</tbody>
</table>

**Command Default**

None

**Command Modes**

Privileged EXEC

**Command History**

<table>
<thead>
<tr>
<th>Version</th>
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</tr>
</thead>
<tbody>
<tr>
<td>12.4(11)T</td>
<td>This command was introduced.</td>
</tr>
</tbody>
</table>

**Examples**

The following example shows the output from the show controllers integrated-service-engine slot/unit command:

```
Router# show controllers integrated-Service-Engine 4/0
Interface Integrated-Service-Engine4/0
Application is Cisco Foundation Software 5.0.0-26
Hardware is BCM5703 Gig Ethernet
IDB: 6619ABFC, FASTSEND: 60DD1034, MCI_INDEX: 0

INSTANCE=0x6619BD24
Rx Ring entries = 512
Rx Shadow = 0x6619C62C
Rx Ring = 0x2DFC1C40
Rx Ring Head = 425
Rx Ring Last = 424
Rx Jumbo Ring entries = 256
Rx Jumbo Shadow = 0x6619CE64
Rx Jumbo Ring = 0x2DFC5C80
Rx Jumbo Ring Head = 0
Rx Jumbo Ring Last = 255
Rx Return Ring = 0x2DFC9CC0
Rx Return Ring Head = 937
Rx Return Ring Last = 936
Rx STD Ring Shadow (malloc) = 0x6619C62C
Rx STD Ring (malloc) = 0x2DFC1C40
Rx JUMBO Ring Shadow (malloc) = 0x6619CE64
Rx JUMBO Ring (malloc) = 0x2DFC5C80
Rx Buffer Descr (malloc) = 0x2DFC9CC0
Tx Ring entries = 512
Tx Shadow = 0x6619DE9C
Tx Shadow Head = 409
```
show controllers integrated-service-engine

имер:

Tx Shadow Tail = 409
Tx Shadow Tail Last = 408
Tx Shadow Free = 512
Tx Ring = 0x2DFD1D00
Tx Count = 0
Tx Free = 512
Tx Buffer Descr = 0x2DFD1D00
Tx Shadow (malloc) = 0x6619DE9C
Tx Ring (malloc) = 0x2DFD1D00

Status block and mail_box information

Status = 0x0, StatusTag = 0xD4
Status::RcvStdConIdx: 425, RcvJumboConIdx: 0, RcvMiniConIdx: 0
MBOX::RcvStdProdIdx: 27, RcvJumboProdIdx: 255, RcvMiniProdIdx: 0
Status::Send 0, SendConIdx: 409, Rx Rtn 0, RcvProdIdx: 937
mail_box::Send 0, SendHostProdIdx: 69, Rx Rtn 0, RcvRetConIdx: 27

Rings Status:

*** RX Entry: 14, Tx Entry: 1 ***

<table>
<thead>
<tr>
<th>RX #</th>
<th>duration</th>
<th>RtnHead</th>
<th>RtnTail</th>
<th>ProdHead</th>
<th>ProdTail</th>
</tr>
</thead>
<tbody>
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<td>[0 ]</td>
<td>2</td>
<td>337</td>
<td>339</td>
<td>337</td>
<td>339</td>
</tr>
<tr>
<td>[1 ]</td>
<td>1</td>
<td>930</td>
<td>931</td>
<td>418</td>
<td>419</td>
</tr>
<tr>
<td>[2 ]</td>
<td>4</td>
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<td>343</td>
<td>339</td>
<td>343</td>
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<td>[4 ]</td>
<td>1</td>
<td>931</td>
<td>932</td>
<td>419</td>
<td>420</td>
</tr>
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<td>[5 ]</td>
<td>1</td>
<td>932</td>
<td>933</td>
<td>420</td>
<td>421</td>
</tr>
<tr>
<td>[6 ]</td>
<td>1</td>
<td>344</td>
<td>345</td>
<td>344</td>
<td>345</td>
</tr>
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<td>934</td>
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<td>422</td>
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</tr>
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<td>[9 ]</td>
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</tr>
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<td>3</td>
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<td>349</td>
<td>348</td>
<td>349</td>
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<tr>
<td>[14]</td>
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<td>334</td>
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<td>[17]</td>
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<td>336</td>
</tr>
<tr>
<td>[18]</td>
<td>1</td>
<td>929</td>
<td>930</td>
<td>417</td>
<td>418</td>
</tr>
<tr>
<td>[19]</td>
<td>3</td>
<td>336</td>
<td>337</td>
<td>336</td>
<td>337</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>TX #</th>
<th>duration</th>
<th>Send_head</th>
<th>Send_tail</th>
</tr>
</thead>
<tbody>
<tr>
<td>[0 ]</td>
<td>0</td>
<td>194</td>
<td>195</td>
</tr>
<tr>
<td>[1 ]</td>
<td>0</td>
<td>388</td>
<td>389</td>
</tr>
<tr>
<td>[2 ]</td>
<td>0</td>
<td>181</td>
<td>183</td>
</tr>
<tr>
<td>[3 ]</td>
<td>0</td>
<td>389</td>
<td>392</td>
</tr>
<tr>
<td>[4 ]</td>
<td>0</td>
<td>183</td>
<td>185</td>
</tr>
<tr>
<td>[5 ]</td>
<td>0</td>
<td>392</td>
<td>395</td>
</tr>
<tr>
<td>[6 ]</td>
<td>0</td>
<td>185</td>
<td>187</td>
</tr>
<tr>
<td>[7 ]</td>
<td>0</td>
<td>395</td>
<td>396</td>
</tr>
<tr>
<td>[8 ]</td>
<td>0</td>
<td>187</td>
<td>188</td>
</tr>
<tr>
<td>[9 ]</td>
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<td>396</td>
<td>398</td>
</tr>
<tr>
<td>[10]</td>
<td>0</td>
<td>398</td>
<td>399</td>
</tr>
<tr>
<td>[11]</td>
<td>0</td>
<td>188</td>
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</tr>
<tr>
<td>[12]</td>
<td>0</td>
<td>399</td>
<td>402</td>
</tr>
<tr>
<td>[13]</td>
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<td>402</td>
<td>404</td>
</tr>
<tr>
<td>[14]</td>
<td>0</td>
<td>189</td>
<td>191</td>
</tr>
<tr>
<td>[15]</td>
<td>0</td>
<td>404</td>
<td>405</td>
</tr>
<tr>
<td>[16]</td>
<td>0</td>
<td>191</td>
<td>192</td>
</tr>
<tr>
<td>[17]</td>
<td>0</td>
<td>405</td>
<td>408</td>
</tr>
<tr>
<td>[18]</td>
<td>0</td>
<td>192</td>
<td>194</td>
</tr>
<tr>
<td>[19]</td>
<td>0</td>
<td>408</td>
<td>409</td>
</tr>
</tbody>
</table>
show controllers integrated-service-engine

PCI Register [0x4C8000000]
PCI Msi Control = 0x5
PCI Msi addr = 0xFFFFF0000, 0xDEF7FFF8
PCI MiscHostCtrl = 0x100200098
PCI DMA Control = 0x763F0000
PCI PciState = 0x20F8E
PCI clk ctrl = 0xBF
PCI ModeCtrl = 0x40300034
PCI MiscCf = 0x83082
PCI MiscLocalCtrl = 0x1016F09

Mac Control Register [0x4C8004000]
MAC Mode = 0xEO480C
MAC Status = 0x4000403
MAC Event = 0x1000
MAC Led = 0xC80
MAC RX MTU = 0x2808
MAC Tx AutoNeg = 0x0
MAC Rx AutoNeg = 0x0
MAC Tx Mode = 0x552
MAC Tx Status = 0x8
MAC Tx Length = 0x2620
MAC Rx Mode = 0x406
MAC Rx Status = 0x0
MAC Serdes Ctrl = 0x616000
MAC Serdes Status = 0x2

General Control Register [0x4C8006800]
GCR Mode = 0x4030034, GCR MiscCf = 0x83082
GCR LocalCtrl = 0x1016F09, GCR Timer = 0x3810AB4C
Buf Mgr Address Space Begin = 0x4C804400
Buf Mgr Flow Control Low Water Mark ADR = 0x4C804414 Data = 0x130
Buf Mgr Flow Control High Water Mark ADR = 0x4C804418 Data = 0x17C

Hardware MAC Address Filters
----------------------------------------
Hardware Perfect Address Filters
MAC addr[00] = 00-12-80-13-47-B8
MAC addr[01] = 01-00-0C-CC-CC-CC
MAC addr[02] = 01-80-C2-00-00-07
MAC addr[03] = 01-80-C2-00-00-02
MAC addr[04] = 00-00-00-00-00-00
MAC addr[05] = 00-00-00-00-00-00
MAC addr[06] = 00-00-00-00-00-00
MAC addr[07] = 00-00-00-00-00-00
MAC addr[08] = 00-00-00-00-00-00
MAC addr[09] = 00-00-00-00-00-00
MAC addr[10] = 00-00-00-00-00-00
MAC addr[11] = 00-00-00-00-00-00
MAC addr[12] = 00-00-00-00-00-00
MAC addr[13] = 00-00-00-00-00-00
MAC addr[14] = 00-00-00-00-00-00
MAC addr[15] = 00-00-00-00-00-00

Hardware Multicast Hash Filters
MAC Hash addr[00] = 00000000
MAC Hash addr[01] = 00000000
MAC Hash addr[02] = 00000000
MAC Hash addr[03] = 00000000

Hardware Receive Rules Filters
Receive Rules Config = 00000000
Rule: [00] = 0x42000000
Value: [00] = 0x7FFFFF
Rule: [01] = 0x06000000
Value: [01] = 0x7FFFFF
show controllers integrated-service-engine

Rule: [02] = 0x00000000
Value: [02] = 0x00000000
Rule: [03] = 0x00000000
Value: [03] = 0x00000000
Rule: [04] = 0x00000000
Value: [04] = 0x00000000
Rule: [05] = 0x00000000
Value: [05] = 0x00000000
Rule: [06] = 0x00000000
Value: [06] = 0x00000000
Rule: [07] = 0x00000000
Value: [07] = 0x00000000
Rule: [08] = 0x00000000
Value: [08] = 0x00000000
Rule: [09] = 0x00000000
Value: [09] = 0x00000000
Rule: [10] = 0x00000000
Value: [10] = 0x00000000
Rule: [11] = 0x00000000
Value: [11] = 0x00000000
Rule: [12] = 0x00000000
Value: [12] = 0x00000000
Rule: [13] = 0x00000000
Value: [13] = 0x00000000
Rule: [14] = 0x00000000
Value: [14] = 0x00000000
Rule: [15] = 0x00000000
Value: [15] = 0x00000000

Software MAC Address Filter (hash:length/addr/mask/hits)
--------------------------------------------------------
0x000: 0 ffff.ffff.ffff 0000.0000.0000 0
0x038: 0 0012.8013.47b8 0000.0000.0000 0
0x0c0: 0 0100.0ccc.cccc 0000.0000.0000 0
0x0c0: 1 0180.c200.0002 0000.0000.0000 0
0x0c5: 0 0180.c200.0007 0000.0000.0000 0

Software filtered frames: 0
Unicast software filter needed: 0
Multicast software filter needed: 0
Promiscuous mode: 0

HARDWARE STATISTICS
Rx good packets: 99220
Rx CRC: 0
Rx alignment: 0
Rx short: 0
Tx good frames: 146809
Tx maxm collisions: 0
Tx late collisions: 0
Tx underruns: 0
Tx lost carrier: 0
Tx deferred: 0
Tx single collision: 0
Tx multiple collision: 0
Tx total collisions: 0

-------- HW FLOW CONTROL STATS --------
Rx XON PAUSE Frames Received: 0
Rx XOFF PAUSE Frames Received: 0
Rx XOFF State Entered: 0
Tx XON Sent: 0
Tx XOFF Sent: 0
INTERRUPT STATISTICS
CX  = 76355123
FR  = 78987643
CNA = 0
RNR = 0
MDI = 0
SWI = 0
FCP = 0

Full Promiscuous Mode = disabled
Loopback Mode = disabled

I/O Congestion Counters:
Standard Packet Count : 14860
Jumbo Packet Count    : 0

I2C Registers:
AFS - Control Register   : 0x4000D000
SMBUS Input Register     : 0x0000041B
SMBUS Output Register    : 0x00004C61
SMBUS GRC Local Register : 0x01016F09

I2C Error Counter:
Total I2C Output Errors  : 0
Total I2C Input Errors   : 0
I2C Transaction Errors   : 0

Module Reset Statistics:
CLI reset count = 0
CLI reload count = 2
Registration request timeout reset count = 0
Error recovery timeout reset count = 0
Module registration count = 19

Related Commands

<table>
<thead>
<tr>
<th>Command</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>show interfaces</td>
<td>Displays basic interface configuration information for the video service</td>
</tr>
<tr>
<td>integrated-service-engine</td>
<td>module.</td>
</tr>
</tbody>
</table>
show interfaces integrated-service-engine

To display basic interface configuration information for an integrated interface, use the `show interfaces integrated-service-engine` command in user EXEC mode.

```
show interfaces integrated-service-engine slot/port
```

**Syntax Description**

- **slot**
  - Number of the router chassis slot for the Cisco Integrated Storage System module.

- **port**
  - Number of the integrated Cisco Integrated Storage System module. For network modules, always use 0. The slash mark (/) is required between the `slot` argument and the `port` argument.

**Defaults**

None

**Command Modes**

User EXEC

**Command History**

<table>
<thead>
<tr>
<th>Version</th>
<th>Modification</th>
</tr>
</thead>
<tbody>
<tr>
<td>12.4(11)T</td>
<td>This command was introduced.</td>
</tr>
</tbody>
</table>

**Examples**

The following example shows output from the `show interfaces integrated-Service-Engine 1/0` command:

```
Router# show interfaces integrated-service-Engine 4/0
Integrated-Service-Engine/0 is up, line protocol is up
    Hardware is BCM5703, address is 0012.8013.47b8 (bia 0012.8013.47b8)
    Internet address is 11.0.0.20/24
    MTU 1500 bytes, BW 1000000 Kbit, DLY 10 usec,
    reliability 255/255, txload 1/255, rxload 1/255
    Encapsulation ARPA, loopback not set
    Keepalive not set
    Full-duplex, 1000Mb/s, link type is force-up, media type is internal
    output flow-control is XON, input flow-control is XON
    ARP type: ARPA, ARP Timeout 04:00:00
    Last input 00:00:00, output 00:00:00, output hang never
    Last clearing of "show interface" counters never
    Input queue: 0/75/0/0 (size/max/drops/flushes); Total output drops: 6
    Queueing strategy: fifo
    Output queue: 0/512 (size/max)
    5 minute input rate 58000 bits/sec, 106 packets/sec
    5 minute output rate 1560000 bits/sec, 159 packets/sec
    100598858 packets input, 3481805992 bytes, 0 no buffer
    Received 222 broadcasts, 0 runts, 0 giants, 0 throttles
    0 input errors, 0 CRC, 0 frame, 0 overrun, 0 ignored
    0 watchdog, 0 multicast, 0 pause input
    0 input packets with dribble condition detected
    141669474 packets output, 550374239 bytes, 0 underruns
    0 output errors, 0 collisions, 5 interface resets
    0 babbles, 0 late collision, 0 deferred
```
```
0 lost carrier, 0 no carrier, 0 pause output
0 output buffer failures, 0 output buffers swapped out
```

### Related Commands

<table>
<thead>
<tr>
<th>Command</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>interface</td>
<td>Configures the interface slot and port numbers where the service module resides.</td>
</tr>
<tr>
<td>integrated-service-engine</td>
<td></td>
</tr>
</tbody>
</table>
show interfaces integrated-service-engine