



O Commands

This chapter describes the Cisco Nexus 1000V commands that begin with the letter O.

option exporter-stats timeout

To specify a timeout period for resending NetFlow flow exporter data, use the **option exporter-stats timeout** command. To remove the timeout period, use the **no** form of this command.

option exporter-stats timeout *time*

no option exporter-stats timeout

| Syntax Description | time A time period between 1 and 86400 seconds. | | | | |
|---------------------------|---|----------------|---------------------|--------------|------------------------------|
| Defaults | None | | | | |
| Command Modes | Netflow Flow Exporter Version 9 Configuration (config-flow-exporter-version-9) | | | | |
| SupportedUserRoles | network-admin | | | | |
| Command History | <table border="1"><thead><tr><th>Release</th><th>Modification</th></tr></thead><tbody><tr><td>4.0(4)SV1(1)</td><td>This command was introduced.</td></tr></tbody></table> | Release | Modification | 4.0(4)SV1(1) | This command was introduced. |
| Release | Modification | | | | |
| 4.0(4)SV1(1) | This command was introduced. | | | | |

Usage Guidelines

Examples This example shows how to configure a 3600-second timeout period for resending NetFlow flow exporter data:

■ **option exporter-stats timeout**

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```
n1000v# config t
n1000v(config)# flow exporter ExportTest
n1000v(config-flow-exporter)# version 9
n1000v(config-flow-exporter-version-9)# option exporter-stats timeout 3600
```

This example shows how to remove the timeout period for resending NetFlow flow exporter data:

```
n1000v# config t
n1000v(config)# flow exporter ExportTest
n1000v(config-flow-exporter)# version 9
n1000v(config-flow-exporter-version-9)# no option exporter-stats timeout
n1000v(config-flow-exporter)#

```

Related Commands

| Command | Description |
|---------------------------------------|--|
| version 9 | Designates NetFlow export version 9 in the NetFlow exporter. |
| option interface-table timeout | Specifies a timeout resend period for the NetFlow flow exporter interface table. |
| template data timeout | Specifies a timeout resend period for NetFlow flow exporter template data. |
| flow exporter | Creates a Flexible NetFlow flow exporter. |
| flow record | Creates a Flexible NetFlow flow record. |
| flow monitor | Creates a Flexible NetFlow flow monitor. |
| show flow exporter | Displays information about the NetFlow flow exporter. |
| show flow record | Displays information about NetFlow flow records. |
| show flow monitor | Displays information about the NetFlow flow monitor. |

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option interface-table timeout

To specify the timeout period for resending the NetFlow flow exporter interface table, use the **option interface-table timeout** command. To remove the timeout period, use the **no** form of this command.

option interface-table timeout *time*

no option interface-table timeout

| Syntax Description | time A time period between 1 and 86400 seconds. | | | | |
|---------------------------|--|----------------|---------------------|------------------|--|
| Defaults | None | | | | |
| Command Modes | Netflow Flow Exporter Version 9 Configuration (config-flow-exporter-version-9) | | | | |
| SupportedUserRoles | network-admin | | | | |
| Command History | <table border="1"> <thead> <tr> <th>Release</th><th>Modification</th></tr> </thead> <tbody> <tr> <td>4.0(4)SV1(1)</td><td>This command was introduced.</td></tr> </tbody> </table> | Release | Modification | 4.0(4)SV1(1) | This command was introduced. |
| Release | Modification | | | | |
| 4.0(4)SV1(1) | This command was introduced. | | | | |
| Usage Guidelines | | | | | |
| Examples | <p>This example shows how to configure a 3600 second timeout period for resending the NetFlow flow exporter interface table:</p> <pre>n1000v# config t n1000v(config)# flow exporter ExportTest n1000v(config-flow-exporter)# version 9 n1000v(config-flow-exporter-version-9)# option exporter-stats timeout 3600</pre> <p>This example shows how to remove the timeout period for resending the NetFlow flow exporter interface table:</p> <pre>n1000v# config t n1000v(config)# flow exporter ExportTest n1000v(config-flow-exporter)# version 9 n1000v(config-flow-exporter-version-9)# no option exporter-stats timeout n1000v(config-flow-exporter)#</pre> | | | | |
| Related Commands | <table border="1"> <thead> <tr> <th>Command</th><th>Description</th></tr> </thead> <tbody> <tr> <td>version 9</td><td>Designates NetFlow export version 9 in the NetFlow exporter.</td></tr> </tbody> </table> | Command | Description | version 9 | Designates NetFlow export version 9 in the NetFlow exporter. |
| Command | Description | | | | |
| version 9 | Designates NetFlow export version 9 in the NetFlow exporter. | | | | |

■ option interface-table timeout

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| Command | Description |
|--------------------------------------|--|
| option exporter-stats timeout | Specifies a timeout resend period for NetFlow flow exporter data. |
| template data timeout | Specifies a timeout resend period for NetFlow flow exporter template data. |
| flow exporter | Creates a Flexible NetFlow flow exporter. |
| flow record | Creates a Flexible NetFlow flow record. |
| flow monitor | Creates a Flexible NetFlow flow monitor. |
| show flow exporter | Displays information about the NetFlow flow exporter. |
| show flow record | Displays information about NetFlow flow records. |
| show flow monitor | Displays information about the NetFlow flow monitor. |