



V Commands

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verify (session)

To verify the current configuration session, use the verify command.

```
verify
```

Syntax Description This command has no arguments or keywords.

Command Default None

Command Modes Session configuration mode

Command History

Release	Modification
5.2(1)N1(1)	This command was introduced.

Examples

This example shows how to verify a session:

```
switch(config-s)# verify
```

```
Failed to start Verification: Session Database already locked, Verify/Commit in Progress.
```

```
switch(config-s)#
```

Related Commands

Command	Description
commit	Commits a session.
configure session	Creates a configuration session.
show configuration session	Displays the contents of the session.

vrf (ERSPAN)

To configure a virtual routing and forwarding (VRF) instance for Encapsulated Remote Switched Port Analyzer (ERSPAN) traffic forwarding in both the source and destination, use the vrf command. To revert to the defaults, use the no form of this command.

```
vrf vrf_name | default | management
no vrf vrf_name | default | management
```

Syntax Description	Parameter	Description
	vrf_name	Name of the VRF. The VRF name can be any case-sensitive, alphanumeric string up to 32 characters.
	default	Specifies the default VRF instance.
	management	Specifies the management VRF instance.

Command Default None

Command Modes ERSPAN session configuration mode

network-admin network-operator

Command History	Release	Modification
	5.2(1)N1(1)	This command was introduced.

Usage Guidelines This command does not require a license.

Examples This example shows how to configure a VRF instance for the ESRSPAN source:

```
switch# configure terminal
switch(config)# monitor session 1 type erspan-source
switch(config-erspan-src)# vrf default
switch(config-erspan-src)#
```

Related Commands	Command	Description
	monitor-session	Enters the monitor configuration mode for configuring an ERSPAN or SPAN session for analyzing traffic between ports.
	show monitor session	Displays information about the Ethernet switched port analyzer (SPAN) or ERSPAN monitor session.

