

# **Banner and Message Commands**

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### banner-motd



#### Note

The documentation set for this product strives to use bias-free language. For purposes of this documentation set, bias-free is defined as language that does not imply discrimination based on age, disability, gender, racial identity, ethnic identity, sexual orientation, socioeconomic status, and intersectionality. Exceptions may be present in the documentation due to language that is hardcoded in the user interfaces of the product software, language used based on RFP documentation, or language that is used by a referenced third-party product.

To configure a banner and message of the day (MOTD), use the **banner-motd** command in global configuration mode. To remove the banner or MOTD, use the **no** form of the command.

```
banner-motd { banner string | motd string }
no banner-motd [{ banner | motd }]
```

#### **Syntax Description**

banner string	Specifies the banner text.
motd string	Specifies the MOTD text.

#### **Command Default**

None

#### **Command Modes**

Global configuration (config)

#### **Command History**

Release	Modification
3.5.1	This command was introduced.

#### **Usage Guidelines**

To verify the configuration, use the **show running-config banner-motd** command. To delete both the banner and the MOTD configuration, use the **no banner-motd** command without any keywords and arguments.

#### Example

The following example shows how to configure both the banner and the MOTD:

```
nfvis(config)# banner-motd banner "This is a new banner" motd "This is a new motd"
nfvis(config)# commit
nfvis(config)# end
```

### show banner-motd

To display the system-defined banner, use the **show banner-motd** command in privileged EXEC mode.

show banner-motd [{system-banner	/ banner-motd  {system-ba	nner	1	ı
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This command was introduced.

Syntax Description	system-banner	The system-defined banner.
Command Default	The system-define	d banner is displayed.
Command Modes	Privileged EXEC (	(#)
Command History	Release Modificat	tion

#### Usage Guidelines

This command displays only the system-defined banner. It does not display the user-defined banner or message of the day.

#### **Example**

3.5.1

The following is a sample output of the **show banner-motd** command:

#### nfvis# show banner-motd

banner-motd system-banner "\nCisco Enterprise Network Function Virtualization Infrastructure Software (NFVIS)\n\nCopyright (c) 2015-2016 by Cisco Systems, Inc.\nCisco, Cisco Systems, and Cisco Systems logo are registered trademarks of Cisco\nSystems, Inc. and/or its affiliates in the U.S. and certain other countries.

 $\n$  in this software are owned by other in third parties and used and distributed under third party license agreements. in Certain components of this software are licensed under the GNU GPL 2.0, GPL 3.0, in LGPL 2.1, LGPL 3.0 and AGPL 3.0.in\n\n"

## show running-config banner-motd

To display the configured banner and MOTD, use the **show running-config banner-motd** command in privileged EXEC mode.

show running-config banner-motd [{banner | motd}]

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**banner** (Optional) Specifies to display only banner information.

**motd** (Optional) Specifies to display only MOTD information.

**Command Default** 

Information about configured banner and MOTD is displayed.

**Command Modes** 

Privileged EXEC (#)

#### **Command History**

Release	Modification
3.5.1	This command was introduced.

#### **Example**

The following is a sample output of the **show running-config banner-motd** command:

nfvis# show running-config banner-motd

 $\begin{array}{ll} \texttt{banner-motd banner ExampleBanner} \\ \texttt{banner-motd motd ExampleMOTD} \end{array}$