



USB Storage

Cisco IOS Release 12.4(11)T introduced support for USB Storage on NPE-G2.

This feature enables certain models of Cisco routers to support USB tokens. USB tokens provide secure configuration distribution and allow users to VPN credentials for deployment.

Configuration Information

Configuration information is included in the “Storing PKI Credentials” module of the *Cisco IOS Security Configuration Guide*, at the following URL:

http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124tcg/tsec_c/part20/t_pkist.htm

The following sections provide information about this feature:

- PKI Credentials and USB Tokens
- Setting Up and Using USB Tokens on Cisco Routers
- Troubleshooting USB Tokens
- Logging Into a USB Token and Saving RSA Keys to the USB Token: Example

For a complete list of features included in the “Storing PKI Credentials” module, see the Feature Information Table located toward the end of the module.

List of All Release 12.4T Commands

An alphabetical list of all Cisco IOS Release 12.4T commands is in the *Cisco IOS Master Commands List*, Release 12.4T, at the following URL:

http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124tcr/tsec_r/index.htm

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