reauthentication time through rsa-pubkey

remark

To write a helpful comment (remark) for an entry in a named IP access list, use the remark command in access list configuration mode. To remove the remark, use the **no** form of this command.

remark *remark*

no remark *remark*

Syntax Description

remark	Comment that describes the access-list entry, up to 100 characters long.

Command Default

The access-list entries have no remarks.

Command Modes

Standard named or extended named access list configuration

Command History

Release	Modification
12.0(2)T	This command was introduced.
12.2(33)SRA	This command was integrated into Cisco IOS Release 12.2(33)SRA.
12.2SX	This command is supported in the Cisco IOS Release 12.2SX train. Support in a specific 12.2SX release of this train depends on your feature set, platform, and platform hardware.

Usage Guidelines

The remark can be up to 100 characters long; anything longer is truncated.

If you want to write a comment about an entry in a numbered IP access list, use the **access-list remark** command.

Examples

In the following example, the host1 subnet is not allowed to use outbound Telnet:

```
ip access-list extended telnetting
 remark Do not allow host1 subnet to telnet out
 deny tcp host 172.69.2.88 any eq telnet
```

Related Commands

Command	Description
access-list remark	Specifies a helpful comment (remark) for an entry in a numbered IP access list.

Command	Description
deny (IP)	Sets conditions under which a packet does not pass a named IP access list.
ip access-list	Defines an IP access list by name.
permit (IP)	Sets conditions under which a packet passes a named IP access list.

remark