



R Commands

This chapter describes the Cisco NX-OS Policy Based Routing (PBR) commands that begin with R.

route-map pbr-statistics

To enable policy-based statistics for a route map, use the **route-map pbr statistics** command. To disable statistics, use the **no** form of this command.

route-map *name* **pbr-statistics**

no route-map *name* **pbr-statistics**

Syntax Description

<i>name</i>	Name of the route map. The name can be any alphanumeric string up to 63 characters.
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Command Default

None

Command Modes

Any

Supported User Roles

network-admin
vdc-admin

Command History

Release	Modified
6.0(2)N2(1)	This command was introduced.

Usage Guidelines

Use the **route-map pbr-statistics** command to enable policy-based routing statistics. You must enable policy-based routing with the feature pbr command before you can enable policy-based routing statistics.



Note

This command might fail if the same interface is configured for some other policy such as ACLs.

This command requires the Enterprise Services license.

Examples

This example shows how to enable the policy based routing statistics for a route map:

```
switch# configure terminal
switch(config)# feature pbr
switch(config)# route-map testmap pbr-statistics
```

Command	Description
ip policy route-map	Identifies a route map to use the policy routing on an interface.