



F Commands

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feature pbr

To enable the Policy Based Routing (PBR) feature, use the **feature pbr** command. To disable the PBR feature use the **no** form of this command.

feature pbr

no feature pbr

Syntax Description This command has no arguments or keywords.

Command Default None

Command Modes Global configuration mode

Command History	Release	Modification
	6.2(2)	This command was introduced.

Usage Guidelines This command does not require a license.

Examples This example shows how to enable the policy-based routing feature:

```
switch(config)# feature pbr
switch(config)#
```

Related Commands

Command	Description
class-map	Creates or modifies a class map.

from (table map)

To specify a set of mappings of input field values to output field values in a table map, use the **from** command.

from *source-value* **to** *dest-value*

Syntax Description

<i>source-value</i>	Source value in the range from 0 to 63.
<i>dest-value</i>	Destination value in the range from 0 to 63.

Command Default

To configure the default mapping action for table maps, see the [default \(table map\)](#) command.

Command Modes

Table map configuration
Default table map configuration

Command History

Release	Modification
4.0	This command was introduced.

Usage Guidelines

This command does not require a license.

Examples

This example shows how to create a mapping from three source values to the corresponding destination values:

```
switch(config)# table-map my_table1
switch(config-tmap)# from 0 to 7
switch(config-tmap)# from 1 to 6
switch(config-tmap)# from 2 to 5
```

Related Commands

Command	Description
default (table map)	Specifies the default action for mapping of the input field value to the output field value in a table map.
show table-map	Displays table maps.

from (table map)