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VLAN Configuration Commands-2

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Chapter 1 VLAN Configuration Commands

1.1 mls double-tagging tpid HHHH

[Function]

Set tpid as **HHHH** for outer TAG (HHHH is 1~4 bit of hexadecimal numeral).

[Command Format]

[no] mls double-tagging tpid HHHH

[Parameter]

HHHH: is hexadecimal outer Tag TPID, from 0x0 to 0xFFFF.

[Default]

Outer tpid for outer TAG is 0x9100.

[Command Modes]

Global configuration mode; privileged user

[Executing Command Instruction]

This command is used to set tpid for outer TAG. The parameter is hexadecimal value.

[Explanation of command execution echo]

Set successfully.

Set unsuccessfully.

[Example]

Set tpid of outer tag to 0x8100:

Raisecom(config)#**mls double-tagging tpid 8100**

Recover tpid of outer tag to default value:

Raisecom(config)#**no mls double-tagging tpid**

[Related commands]

Commands	Description
no mls double-tagging	Recover tpid of outer tag to default value.
show vlan	Show vlan configuration information.



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