

23- VLAN Tpid Configuration Commands

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23.1 VLAN Tpid Configuration Command Tree

Description

This chapter gives an overview of nodes that are handled by "VLAN Tpid Configuration Commands".

Command Tree

```
----configure
  ----vlan
    ----[no] tpid
      - (tpid_idx)
      - value
```

23.2 VLAN General Configuration Command

Command Description

This command allows the operator to specify VLAN parameters that are globally applicable to VLANs:

- tpid : vlan tpid.

User Level

The command can be accessed by operators with vlan privileges, and executed by operators with vlan privileges.

Command Syntax

The command has the following syntax:

> configure vlan (no tpid (tpid_idx)) | (tpid (tpid_idx) value <Vlan::Tpid>)

Command Parameters

Table 23.2-1 "VLAN General Configuration Command" Resource Parameters

Resource Identifier	Type	Description
(tpid_idx)	Format: - vlan tpid index - range: [1...4]	vlan tpid

Table 23.2-2 "VLAN General Configuration Command" Command Parameters

Parameter	Type	Description
value	Parameter type: <Vlan::Tpid> Format: - vlan tpid hex string(example : 8100), scope is 600-ffff - range: [a-fA-F0-9] - length: 1<=x<=4	<i>mandatory parameter</i> This object configures system tpid