

27- Li_VLAN Configuration Commands

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27.1 Li_VLAN Configuration Command Tree

Description

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

Command Tree

```
----configure
  ----li_vlan
    - vlan-id
```

27.2 li_vlan Li Configuration Command

Command Description

This command allows the operator to configure lawful interception parameters.

Note: Many system management parameters are supported but are not included in this guide as the NE uses default values.

User Level

The command can be accessed by operators with all,admin,li_user privileges, and executed by operators with all,admin,li_user privileges.

Command Syntax

The command has the following syntax:

```
> configure li_vlan vlan-id <Sec::LiVlanID>
```

Command Parameters

Table 27.2-2 "li_vlan Li Configuration Command" Command Parameters

Parameter	Type	Description
vlan-id	Parameter type: <Sec::LiVlanID> Format: - vlan-id, 0: default livlan - range: [0...4093]	<i>optional parameter</i> vlan id range [1...4093]