

Comware V7 LAGG NETCONF XML API Configuration Reference

Contents

- LAGG 1
 - LAGG/Groups 1
 - XML structure 1
 - Table description 1
 - Columns 1
 - LAGG/Members 2
 - XML structure 2
 - Table description 2
 - Columns 2

LAGG

LAGG/Groups

This table contains information about link aggregation groups.

XML structure

```
<LAGG>
  <LAGGGroups>
    <LAGGGroup>
      <GroupId></GroupId>
      <LinkMode></LinkMode>
    </LAGGGroup>
  </LAGGGroups>
</LAGG>
```

Table description

Item	Description
Feature name	LAGG
Table name	LAGGGroups
Table type	Multi-instance table
Row name	LAGGGroup
Restrictions	None
Support for row creation and deletion	Yes

Columns

Column name	Column description	Column type	Data type and restrictions
GroupId	Aggregation group ID	Index	Unsigned integer. - Layer 2 aggregation group: 1 to 1024. - Layer 3 aggregation group: 1025 to 2048.
LinkMode	Link aggregation mode	N/A	Enumeration: 1—Static (default). 2—Dynamic.

LAGG/Members

This table contains information about link aggregation members.

XML structure

```
<LAGG>
  <LAGGMembers>
    <LAGGMember>
      <IfIndex></IfIndex>
      <GroupId></GroupId>
    </LAGGMember>
  </LAGGMembers>
</LAGG>
```

Table description

Item	Description
Feature name	LAGG
Table name	LAGGMembers
Table type	Multi-instance table
Row name	LAGGMember
Restrictions	This table supports only Ethernet interfaces.
Support for row creation and deletion	No

Columns

Column name	Column description	Column type	Data type and restrictions
IfIndex	Member port index	Index	Unsigned integer.
GroupId	Aggregation group ID	N/A	Unsigned integer. - Layer 2 aggregation group: 1 to 1024. - Layer 3 aggregation group: 1025 to 2048.