Monitoring Aggregation

The Aggregation feature available on the ME 1200 Web GUI allows you to monitor the Aggregation Mode, Aggregation Group, and LACP port on the ME 1200 switch.

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Aggregation Status

This option is used to see the status of ports in Aggregation group.

Aggregation Group Status

- **Aggr ID**: The Aggregation ID associated with this aggregation instance.
- **Name**: Name of the Aggregation group ID.
- **Type**: Type of the Aggregation group (Static or LACP).
- **Speed**: Speed of the Aggregation group.
- **Configured ports**: Configured member ports of the Aggregation group.
- **Aggregated ports**: Aggregated member ports of the Aggregation group.

Related Topics

Configuring Aggregation
LACP

LACP System Status

This option provides a status overview for all LACP instances.

- **Aggr ID**: The Aggregation ID associated with this aggregation instance. For LLAG the id is shown as **isid:aggr-id** and for GLAGs as **aggr-id**.
- **Partner System ID**: The system ID (MAC address) of the aggregation partner.
- **Partner Key**: The Key that the partner has assigned to this aggregation ID.
- **Last changed**: The time since this aggregation changed.
- **Local Ports**: Shows which ports are a part of this aggregation for this switch.

Related Topics

Configuring Aggregation

LACP Port Status

This option provides a status overview for LACP status for all ports.

- **Port**: The switch port number.
- **LACP**: **Yes** means that LACP is enabled and the port link is up. **No** means that LACP is not enabled or that the port link is down. **Backup** means that the port could not join the aggregation group but will join if other port leaves. Meanwhile it's LACP status is disabled.
• **Key**: The key assigned to this port. Only ports with the same key can aggregate together.

• **Aggr ID**: The Aggregation ID assigned to this aggregation group.

• **Partner System ID**: The partner's System ID (MAC address).

• **Partner Port**: The partner's port number connected to this port.

• **Partner Prio**: The partner's port priority.

**Related Topics**

Configuring Aggregation

## LACP Statistics

This option provides an overview for LACP statistics for all ports.

**Port**: The switch port number.

• **LACP Received**: Shows how many LACP frames have been received at each port.

• **LACP Transmitted**: Shows how many LACP frames have been sent from each port.

• **Discarded**: Shows how many unknown or illegal LACP frames have been discarded at each port.

**Related Topics**

Configuring Aggregation