

Comware V7 UserLog NETCONF XML API Action Reference

Contents

UserLog	1
UserLog/FlowLog/ClearLogHostStatistics	1
XML structure	1
Table description	1
Columns	1
UserLog/FlowLog/ClearAllLogHostsStatistics	2
XML structure	2
Table description	2
Columns	2

UserLog

UserLog/FlowLog/ClearLogHostStatistics

This table is used to clear statistics of specified flow log host.

XML structure

```
<UserLog>
  <FlowLog>
    <ClearLogHostStatistics>
      <Host>
        <Address></Address>
        <VRF></VRF>
        <Clear></Clear>
      </Host>
    </ClearLogHostStatistics>
  </FlowLog>
</UserLog>
```

Table description

Item	Description
Feature name	UserLog
Table name	ClearLogHostStatistics
Table type	Multi-instance table
Row name	Host
Restrictions	None

Columns

Column name	Column description	Column type	Data type and restrictions	Remarks
Address	Address of the log host	Index	IPv4: String, dotted decimal notation. IPv6: Hexadecimal string, colon-separated. HostName: Case-insensitive string, Length: 1 to 253 characters.	IPv4 example: 1.1.1.1 IPv6 example: 1:2:3:4:5:6:7:8 HostName example: www.example.com

Column name	Column description	Column type	Data type and restrictions	Remarks
VRF	VRF instance name	Index	String. Length: 0 to 31 characters.	If the log host is on the public network, the length of characters is 0.
Clear	Clear statistics of all flow log hosts.	N/A	This column must be empty.	N/A

UserLog/FlowLog/ClearAllLogHostsStatistics

This table is used to clear statistics of all flow log hosts.

XML structure

```

<UserLog>
  <FlowLog>
    <ClearAllLogHostsStatistics>
      <Clear/>
    </ClearAllLogHostsStatistics>
  </FlowLog>
</UserLog>

```

Table description

Item	Description
Feature name	UserLog
Table name	ClearAllLogHostsStatistics
Table type	Single-instance table
Row name	None
Restrictions	None

Columns

Column name	Column description	Column type	Data type and restrictions
Clear	Clear statistics of all flow log hosts.	N/A	This column must be empty.