Hewlett Packard Enterprise

HPE1920-CMW520-R1112 Release Notes

Software Feature Changes

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Release HPE 1920-CMW520-R1112

This release has the following changes:

- New feature: Configuring time zone and daylight saving time from the Web interface
- New feature: Configuring IPv6 ping and IPv6 traceroute from the Web interface

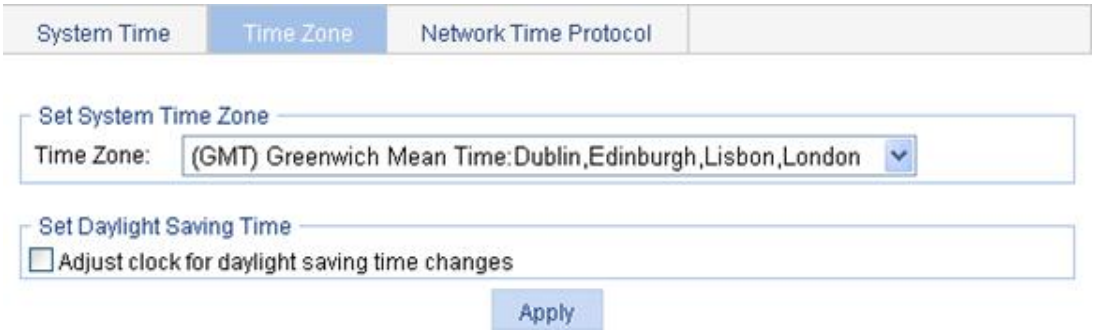
New feature: Configuring time zone and daylight saving time from the Web interface

Configuring the time zone and daylight saving time from the Web interface

1. Select **Device** > **System Time** from the navigation tree.
2. Click the **Time Zone** tab.

   The time zone configuration page appears.

   Figure 1 Setting the time zone



3. Configure the time zone and daylight saving time as described in Table 1.
4. Click **Apply**.

Table 1 Configuration items

Item	Description
Time Zone	Set the time zone for the system.
Adjust clock for daylight saving time changes	Adjust the system clock for daylight saving time changes, which means adding one hour to the current system time. Click **Adjust clock for daylight saving time changes** to expand the option, as shown in Figure 2. You can configure the daylight saving time changes in the following ways: • Specify that the daylight saving time starts on a specific date and ends on a specific date. The time range must be greater than one day and smaller than one year. For example, configure the daylight saving time to start on August 1st, 2006 at 06:00:00 a.m., and end on September 1st, 2006 at 06:00:00 a.m. • Specify that the daylight saving time starts and ends on the corresponding specified days every year. The time range must be greater than one day and smaller than one year. For example, configure the daylight saving time to start on the first Monday in August at 06:00:00 a.m., and end on the last Sunday in September at 06:00:00 a.m.

Figure 2 Setting the daylight saving time

New feature: Configuring IPv6 ping and IPv6 traceroute from the Web interface

Configuring IPv6 ping and IPv6 traceroute from the Web interface

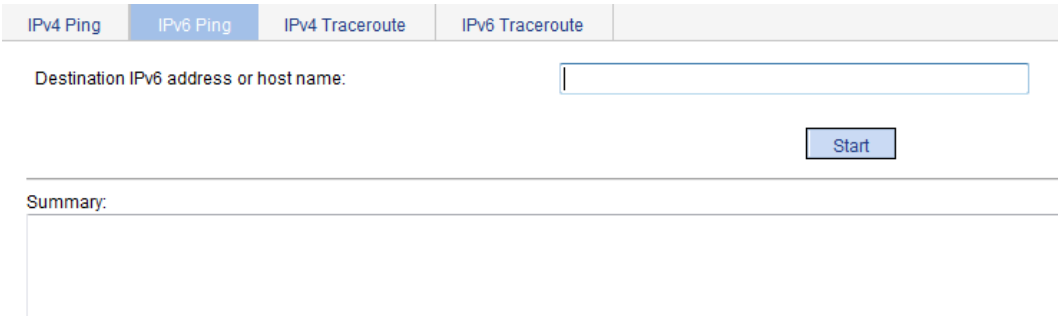
- Use IPv6 ping to verify whether an IPv6 address is reachable, and display the corresponding statistics.
- Use IPv6 traceroute to display the path that IPv6 packets traverse from source to destination.

Configuring IPv6 Ping

1. Select **Network** > **Diagnostic Tools** from the navigation tree.
2. Click the **IPv6 Ping** tab.

   The ping configuration page appears.

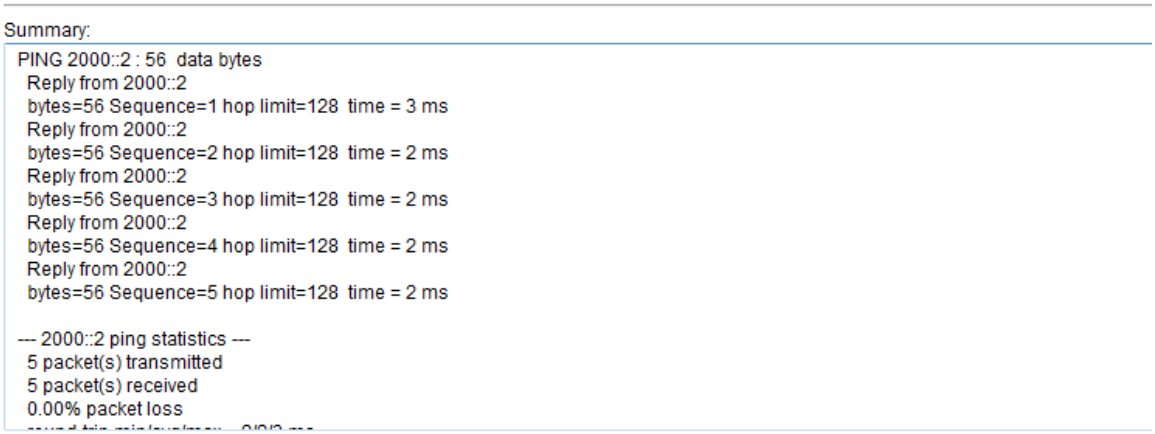
   Figure 3 Ping configuration page



3. Enter the IP address or the host name of the destination device in the **Destination IPv6 address or host name** field.
4. Click **Start**.

   The output is displayed in the **Summary** area.

Figure 4 IPv6 ping output

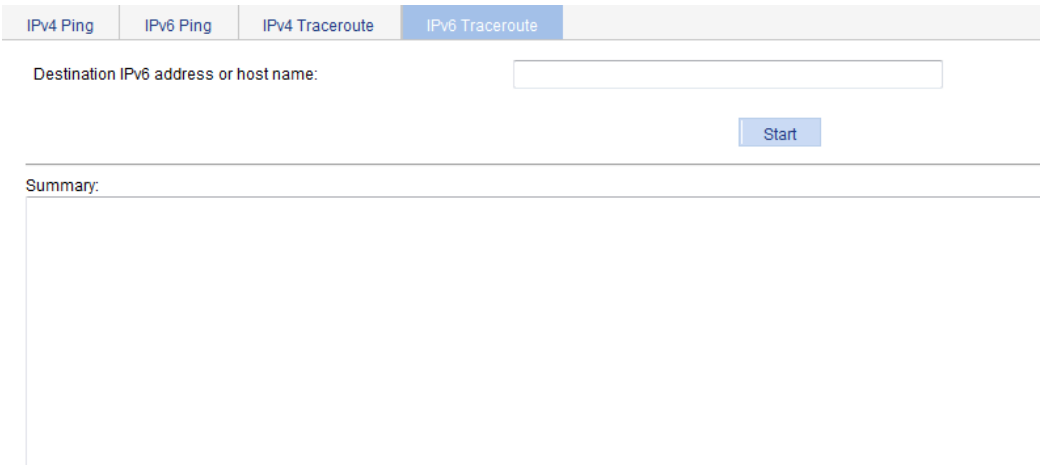


Configuring IPv6 traceroute

1. Select **Network** > **Diagnostic Tools** from the navigation tree.
2. Click the **IPv6 Traceroute** tab.

   The traceroute configuration page appears.

   Figure 5 Traceroute configuration page



3. Enter the IP address or host name of the destination device in the **Destination IPv6 address or host name** field.
4. Click **Start**.

   The output is displayed in the **Summary** area.

Figure 6 IPv6 traceroute output

Summary:

```
traceroute to 2000::2  30 hops max,60 bytes packet

1  2000::2 2 ms * 1 ms
```