Datasource Round Trip Times

Datasource Packets Lost

Datasource Round Trip Times
Datasource Packets Lost

**Datasource Packets Lost**

The chart shows the number of packets lost over time. The x-axis represents time in hours, starting from 00:00 on Friday to 00:00 on Saturday. The y-axis represents the number of packets lost, ranging from 0 to 120. The chart indicates that the percentage of packets lost is 0%.

**Datasource Round Trip Times**

The chart shows the round trip times for ping requests. The x-axis represents time in days, from Saturday to Friday, while the y-axis represents round trip times in milliseconds. The chart indicates that the round trip times range from 1.19 ms to 5000 ms, with a maximum of 2.28 ms and an average of 1.12 ms.

**Datasource Packets Lost**

The chart shows the number of packets lost over time. The x-axis represents time in hours, starting from 00:00 on Friday to 00:00 on Saturday. The y-axis represents the number of packets lost, ranging from 0 to 120. The chart indicates that the percentage of packets lost is 0%.

**Datasource Round Trip Times**

The chart shows the round trip times for ping requests. The x-axis represents time in days, from Saturday to Friday, while the y-axis represents round trip times in milliseconds. The chart indicates that the round trip times range from 1.24 ms to 5000 ms, with a maximum of 1.69 ms and an average of 1.67 ms.
Datasource Packets Lost

Datasource Round Trip Times

Datasource Packets Lost