

Viewing NTP Peers (SRC CLI)

Purpose View a list of NTP peers with the SRC CLI.

Action user@host> **show ntp associations**

remote	local	st	poll	reach	delay	offset	disp
=====							
*myserver.jnpr.n	192.0.7.46	3	1024	377	0.00038	-0.000573	0.12178

Meaning Table 1 on page 1 describes the output fields for the **show ntp associations** command. Output fields are listed in the approximate order in which they appear.

Table 1: Output Fields for show ntp associations command

remote	Address or name of the remote NTP peer
local	Address or name used by NTP on the local system
st	Stratum of the remote peer
poll	Polling interval, in seconds
reach	Reachability register, in octal
delay	Current estimated delay of the peer, in milliseconds
offset	Current estimated offset of the peer, in milliseconds
disp	Current estimated dispersion of the peer, in milliseconds

- Related Topics**
- [Configuring an NTP Peer on a C-series Controller \(SRC CLI\)](#)
 - [Viewing Statistics for NTP \(SRC CLI\)](#)
 - [Viewing Internal Variables for NTP \(SRC CLI\)](#)
 - [Viewing NTP Peers \(C-Web Interface\)](#)

