



Setting NTP (Network Time Protocol)

The CS5000 system can be set to take its time from an Internet timeserver or a local time server if you have one.

This can only be set from within the Session Manager

System/IP Settings/NTP Server Configuration. As long as the system is setup onto the network correctly and has access to the Internet then the NTP Server Hostname or NTP Server IP Address can be set.

The default NTP server is set as europe.pool.ntp.org, this can be left as is or can be changed to a server of your choice alternatively you can set an IP address. If using the Hostname setting then the system must be set with the correct DNS settings otherwise use the IP address only. The IP address of europe.pool.ntp.org can be found by pinging this address from your PC. The ping result will give you the IP address associated to europe.pool.ntp.org

The screenshot shows the DB Studio interface for configuring NTP settings. The left pane shows a tree view with 'NTP Server Configuration' selected under 'IP Settings'. The right pane displays a table with the following data:

Name	Value
NTP Server Hostname	europe.pool.ntp.org
NTP Server IP Address	0.0.0.0