



Frequently Asked Questions

Q. What ports and protocols does the WLSE use?

A. For discovery and fault monitoring, the WLSE primarily uses SNMP (UDP port 161). For applying configuration changes, the WLSE uses SNMP, HTTP (TCP port 80 or as configured), and TFTP (UDP port 69).

Q. How do configuration files get transferred to access points?

A. Even though access points support both TFTP and FTP, the WLSE uses only TFTP to upload and download configuration files.

Q. Can you undo a configuration update?

A. Yes, but only after a successful configuration update has taken place.

Q. Is Telnet enabled or disabled by default on the WLSE?

A. Telnet is disabled by default for security reasons.

Q. Can you verify the status of the database?

A. You can verify that the WLSE database is running by using the **show process** CLI command. If the command output includes the db2sync process, the database is running.

