



# Panda GateDefender

## Installing Panda GateDefender between a firewall and a proxy server

Where there is a proxy server in a network, it is important that Panda GateDefender is situated in a way that avoids overloading it unnecessarily by having to scan information in the server cache which has already been scanned.

For example, to install Panda GateDefender in a network with a router, a firewall and a proxy server, follow the instructions below:

1. Disconnect the cable that joins the firewall with the proxy server.
2. Connect one end of the cross-over cable supplied (or similar) to the firewall socket from which you have just disconnected the other cable and connect the other end of the cable to one of the sockets in Panda GateDefender.
3. Then, connect the other network cable supplied to the other Panda GateDefender socket. The end of the second cable connects to the proxy server.
4. Once the cables are connected, plug Panda GateDefender into the power supply.
5. Use the switch on the front to switch it on.
6. Wait for about two minutes while Panda GateDefender starts up and then the configuration process starts.
7. Finally, configure Panda GateDefender from the web console.

**Note:** For more information about how to access the Panda GateDefender console, follow the instructions in the installation guide.