

Routing 2 Segments on LAN?

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I have been reviewing kb articles, news group postings, and documentation for a while now and am still a bit confused on the details of routing 2 segments on a LAN. I have a Windows SBS 2003 server with 2 NICS: one nic with a 192.168.1.x segment and the other is 192.168.2x segment. The address configuration is as follows:

Server NIC1:

IP: 192.168.1.4

Gateway: 192.168.1.1 (our Internet firewall)

Server NIC2:

IP: 192.168.2.4

Gateway: <blank>

Aside from enabling Routing and Remote Access (which I had previously done to allow VPN) and ensuring that the server is enabled as a "router for local area network", is there anything else I need to do to allow users on the 192.168.2.x segment to see devices on the 192.168.1.x segment (ie., add any static routes, etc)?

Any advice would be greatly appreciated!

tia,

Bill