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. Setup ssl vpn windows server 2008 Note Routing and Remote Access does not require IIS because it listens to HTTPS connections directly over HTTP. The following diagram shows the configuration of the VPN test lab. Note If the Initial Configuration Tasks window is not already open, you can open it by clicking Start, clicking Run, typing oobe in the text box, and then clicking OK. When the configuration is complete, click Finish, and then click Restart Now. This is the interface that will connect VPN1 to the Internet. In addition, VPN1 is configured with Active Directory Certificate Services and Internet Information Services IIS to allow Web enrollment of the computer certificate required for an SSTP-based VPN connection. Browse other questions tagged or. When prompted for a password, type P ssword. The following sections explain these steps in detail. It performed the best in our testing, but the issue with not verifying the client machine as well as user kept us from using it. It must be issued before it can be installed. Neither SSTP or IKEv2 require client certificate deployment, but they do require all clients to trust the certificate of the VPN server. Is it possible to do this with a stand-alone Win2k8 server? Begin by configuring an MMC with user and computer certificate snap-ins. Verify that this rule is enabled. Hope this helps, Kristin For the purpose of this test lab, this connection signifies that the remote user can connect to the office VPN server over the public Internet. In addition, VPN1 is configured with Active Directory Certificate Services and Internet Information Services IIS to allow Web enrollment of the computer certificate required for an SSTP-based VPN connection. When prompted for a password, type P ssword. This simulates a real-world scenario in which the corporate VPN server would have a publicly resolvable host name. Setup ssl vpn windows server 2008 This will be the first and only domain controller in this network. We have single IP only. Look and see if CAS will allow you to cha