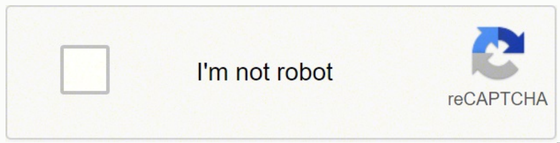

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Symantec vip self service portal registration

Distributed, SaaS, and security solutions to plan, develop, test, secure, release, monitor, and manage enterprise digital services Mainframe software including automation, management, DevOps, and security Brocade Fibre Channel technology-based directors and switches that deliver high-performance connectivity across the data center and globe Arcot payment security software for secure online transactions for digital banking and issuers The broadest portfolio of highly reliable server storage products in the industry offers the connectivity, performance, and protection to support critical applications Symantec integrated cyber defense solutions for comprehensive threat protection and compliance Provides links to CA product documentation for previous releases This is an example configuration of SSL VPN that requires users to authenticate using a client certificate. In this example, the server and client certificates are signed by the same Certificate Authority (CA). Self-signed certificates are provided by default to simplify initial installation and testing. It is HIGHLY recommended that you acquire a signed certificate for your installation. Continuing to use these certificates can result in your connection being compromised, allowing attackers to steal your information, such as credit card details. For more information, please review the Use a non-factory SSL certificate for the SSL VPN portal and learn how to Procure and import a signed SSL certificate. Configuration WAN interface is the interface connected to ISP. This example shows static mode. You can also use DHCP or PPPoE mode. The SSL VPN connection is established over the WAN interface. To configure SSL VPN using the GUI: Configure the interface and firewall address. The port1 interface connects to the internal network. Go to Network > Interfaces and edit the wan1 interface. Set IP/Network Mask to 172.20.120.123/255.255.255.0. Edit port1 interface and set IP/Network Mask to 192.168.1.99/255.255.255.0. Click OK. Go to Policy & Objects > Address and create an address for the internal subnet 192.168.1.0. Install the server certificate. The server certificate is used for authentication and for encrypting SSL VPN traffic. Go to System > Feature Visibility and ensure Certificates is enabled. Go to System > Certificates and select Import > Local Certificate. Set Type to Certificate. Choose the Certificate file and the Key file for your certificate, and enter the Password. If required, you can change the Certificate Name. The server certificate now appears in the list of Certificates. Install the CA certificate.The CA certificate is the certificate that signed both the server certificate and the user certificate. In this example, it is used to authenticate SSL VPN users. Go to System > Certificates and select Import > CA Certificate. Select Local PC and then select the certificate file. The CA certificate now appears in the list of External CA Certificates. In this example, it is called CA_Cert_1. Configure PKI users and a user group.To use certificate authentication, use the CLI to create PKI users. config user peer edit pki01 set ca CA_Cert_1 set subject User01 next end Ensure that the subject matches the name of the user certificate. In this example, User01. When you have create a PKI user, a new menu is added to the GUI. Go to User & Device > PKI to see the new user. Edit the user account and expand Two-factor authentication. Enable Require two-factor authentication and set a password for the account. Go to User & Device > User > User Groups and create a group sslvpngroup. Add the PKI user pki01 to the group. Configure SSL VPN web portal. Go to VPN > SSL-VPN Portals to edit the full-access portal.This portal supports both web and tunnel mode. Disable Enable Split Tunneling so that all SSL VPN traffic goes through the FortiGate. Configure SSL VPN settings. Go to VPN > SSL-VPN Settings. Select the Listen on Interface(s), in this example, wan1. Set Listen on Port to 10443. Set Server Certificate to the authentication certificate. Enable Require Client Certificate. Under Authentication/Portal Mapping, set default Portal web-access for All Other Users/Groups. Create new Authentication/Portal Mapping for group sslvpngroup mapping portal full-access. Configure SSL VPN firewall policy. Go to Policy & Objects > IPv4 Policy. Fill in the firewall policy name. In this example, sslvpn certificate auth. Incoming interface must be SSL-VPN tunnel interface(ssl.root). Set the Source Address to all and Source User to sslvpngroup. Set the Outgoing Interface to the local network interface so that the remote user can access the internal network. In this example, port1. Set Destination Address to the internal protected subnet 192.168.1.0. Set Schedule to always, Service to ALL, and Action to Accept. Enable NAT. Configure any remaining firewall and security options as desired. Click OK. To configure SSL VPN using the CLI: Configure the interface and firewall address.config system interface edit "wan1" set vdom "root" set ip 172.20.120.123 255.255.255.0 next end Configure internal interface and protected subnet., then connect the port1 interface to the internal network.config system interface edit "port1" set vdom "root" set ip 192.168.1.99 255.255.255.0 next end config firewall address edit "192.168.1.0" set subnet 192.168.1.0 255.255.255.0 next end Install the server certificate.The server certificate is used for encrypting SSL VPN traffic and will be used for authentication. While it is easier to install the server certificate from GUI, the CLI can be used to import a p12 certificate from a TFTP server. To import a p12 certificate, put the certificate server_certificate.p12 on your TFTP server, then run following command on the FortiGate: execute vpn certificate local import tftp server_certificate.p12 p12 To check that the server certificate is installed: show vpn certificate local server_certificate Install the CA certificate.The CA certificate is the certificate that signed both the server certificate and the user certificate. In this example, it is used to authenticate SSL VPN users. While it is easier to install the CA certificate from GUI, the CLI can be used to import a CA certificates from a TFTP server. To import a CA certificate, put the CA certificate on your TFTP server, then run following command on the FortiGate: execute vpn certificate ca import tftp To check that a new CA certificate is installed: show vpn certificate ca Configure PKI users and a user group.config user peer edit pki01 set ca CA_Cert_1 set subject User01 set two-factor enable set passwd next end config user group edit "sslvpngroup" set member "pki01" next end Configure SSL VPN web portal.config vpn ssl web portal edit "full-access" set tunnel-mode enable set web-mode enable set ip-pools "SSLVPN_TUNNEL_ADDR1" set split-tunneling disable next end Configure SSL VPN settings.config vpn ssl settings set servercert "server_certificate" set tunnel-ip-pools "SSLVPN_TUNNEL_ADDR1" set source-interface "wan1" set source-address "all" set default-portal "web-access" set reqclientcert enable config authentication-rule edit 1 set groups "sslvpngroup" set portal "full-access" next end end Configure one SSL VPN firewall policy to allow remote user to access the internal network.config firewall policy edit 1 set name "sslvpn web mode access" set srcintf "ssl.root" set dstintf "port1" set srcaddr "all" set dstaddr "192.168.1.0" set groups "sslvpngroup" set action accept set schedule "always" set service "ALL" set nat enable next end Installation To use the user certificate, you must first install it on the user's PC. When the user tries to authenticate, the user certificate is checked against the CA certificate to verify that they match. Every user should have a unique user certificate. This allows you to distinguish each user and revoke a specific user's certificate, such as if a user no longer has VPN access. To install the user certificate on Windows 7, 8, and 10: Double-click the certificate file to open the Import Wizard. Use the Import Wizard to import the certificate into the Personal store of the current user. To install the user certificate on Mac OS X: Open the certificate file, to open Keychain Access. Double-click the certificate. Expand Trust and select Always Trust. To see the results of tunnel connection: Download FortiClient from www.forticlient.com. Open the FortiClient Console and go to Remote Access > Configure VPN. Add a new connection. Set VPN Type to SSL VPN. Set Remote Gateway to the IP of the listening FortiGate interface, in this example, 172.20.120.123. Select Customize Port and set it to 10443. Enable Client Certificate and select the authentication certificate. Save your settings. Use the credentials you've set up to connect to the SSL VPN tunnel.If the certificate is correct, you can connect. To see the results of web portal: In a web browser, log into the portal . A message requests a certificate for authentication. Select the user certificate. Enter your user credentials.If the certificate is correct, you can connect to the SSL VPN web portal. To check the SSL VPN connection using the GUI: Go to VPN > Monitor > SSL-VPN Monitor to verify the list of SSL users. Go to Log & Report > Events and select VPN Events from the event type dropdown list to view the details for the SSL connection log. To check the SSL VPN connection using the CLI: get vpn ssl monitor SSL VPN Login Users: Index User Auth Type Timeout From HTTP in/out HTTPS in/out 0 pki01,cn=User01 1(1) 229 10.1.100.254 0/0 0/0 1 pki01,cn=User01 1(1) 291 10.1.100.254 0/0 0/0 SSL VPN sessions: Index User Source IP Duration I/O Bytes Tunnel/Dest IP 0 pki01,cn=User01 10.1.100.254 9 22099/43228 10.212.134.200

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