

Static VTI	Dynamic VTI	DMVPN	GET-VPN	SSL VPN	EZVPN Remote
STEP 1: Create ISAKMP Policy	STEP 1: Create ISAKMP Policy	STEP 1: Create ISAKMP Policy	STEP 1: Create ISAKMP Policy	STEP 1: Create RSA Keys <i>(crypto key generate rsa ...)</i>	STEP 1: Create ISAKMP Policy
STEP 2: Create ISAKMP PSK <i>(if applicable)</i>	STEP 2: Create ISAKMP PSK <i>(if applicable)</i>	STEP 2: Create ISAKMP PSK <i>(if applicable)</i>	STEP 2: Create ISAKMP PSK <i>(if applicable)</i>	STEP 2: Create PKI Trustpoint <i>(crypto pki trustpoint xxx ...)</i>	STEP 2: Create ISAKMP PSK <i>(if applicable)</i>
STEP 3-4: Create IPsec Transform Set and IPsec Profile	STEP 3-4: Create IPsec Transform Set and IPsec Profile	STEP 3-4: Create IPsec Transform Set and IPsec Profile	STEP 3-4: Create IPsec Transform Set and IPsec Profile	STEP 3: Create PKI Server <i>(crypto pki server xxx ...)</i>	STEP 3-4: Create IPsec Transform Set and IPsec Profile
STEP 5: Create Virtual <u>Tunnel</u> Int <i>(int tunnel0 ...)</i>	STEP 5: Create Virtual <u>Template</u> Int <i>(int virtual-template0 type tunnel ...)</i>	STEP 5: Create Virtual <u>Tunnel</u> Int <i>(int tunnel0 ...)</i> <i>(tunnel mode gre multipoint)</i> <i>(ip nhrp network-id 1 ...)</i>	STEP 5: Create RSA Keys <i>(crypto key generate rsa ...)</i>	STEP 4: Create WEBVPN Gateway <i>(webvpn gateway xxx ...)</i>	STEP 5: Create Virtual <u>Template</u> Int <i>(int virtual-template0 type tunnel ...)</i>
STEP 6: Configure Routing <i>(static or dynamic)</i>	STEP 6: Create Crypto Keyring <i>(crypto keyring KR1 ...)</i>		STEP 6: Create Crypto ACL <i>(to identify interesting traffic)</i>	STEP 5: Create WEBVPN Context <i>(webvpn context xxx ...)</i>	STEP 6: Create Address Pool <i>(ip local pool xxx ...)</i>
	STEP 7: Create ISAKMP Profile <i>(... keyring KR1)</i> <i>(match identity address)</i> <i>(virtual-template0 ...)</i>		STEP 7: Create Crypto GDOI Group <i>(crypto gdoi group xxx)</i>	STEP 6: Specify SVC Location <i>(webvpn install svc ...)</i>	STEP 7: Create Split Tunnel ACL
			STEP 8: Create GDOI Crypto Map <i>(crypto map xxx 10 gdoi)</i> <i>(set group xxx)</i>	STEP 7: Create Local Users, AAA Authentication List	STEP 8: Create Local Users, AAA Authentication List, AAA Authorization List
			STEP 9: Apply Crypto Map to Int	STEP 8: Create Address Pool <i>(ip local pool xxx ...)</i>	STEP 9: Create ISAKMP Client Configuration Group
			For group members, you only need to configure an ISAKMP Policy, PSK, GDOI Group, and Crypto Map	STEP 9: Modify WEBVPN Context <i>(aaa authentication list xxx)</i> <i>(... policy group xxx)</i> <i>(functions svc-enabled)</i> <i>(svc address-pool xxx ...)</i>	STEP 10: Create ISAKMP Profile
					STEP 11: Apply ISAKMP Profile to IPsec Profile <i>(... set isakmp-profile x)</i>