```
VPN-Router(config)#license boot module c2900 technology-package securityk9
Copy run start
reload
VPN-Router (config) #ip local pool PoolVPN 192.168.1.100 192.168.1.120
VPN-Router(config) #aaa new-model
VPN-Router(config) #aaa authentication login UserVPN local
VPN-Router(config) #aaa authorization network GroupVPN local
VPN-Router(config) #username uservpn secret ciscovpn
VPN-Router(config) #crypto isakmp policy 100
VPN-Router (config-isakmp) #encryption aes 256
VPN-Router(config-isakmp) #hash sha
VPN-Router(config-isakmp) #authentication pre-share
VPN-Router(config-isakmp)#group 5
VPN-Router(config-isakmp) #lifetime 3600
VPN-Router(config-isakmp) #exit
VPN-Router(config) #crypto isakmp client configuration group GroupVPN
VPN-Router(config-isakmp-group) #key ciscogroupvpn
VPN-Router(config-isakmp-group) #pool PoolVPN
VPN-Router (config-isakmp-group) #exit
VPN-Router(config) #crypto ipsec transform-set SetVPN esp-aes esp-sha-hmac
VPN-Router(config) #crypto dynamic-map DynamicVPN 100
VPN-Router(config-crypto-map) #set transform-set SetVPN
VPN-Router(config-crypto-map) #reverse-route
VPN-Router(config-crypto-map) #exit
VPN-Router(config) #crypto map StaticMap client configuration address respond
VPN-Router(config) #crypto map StaticMap client authentication list UserVPN
VPN-Router(config) #crypto map StaticMap isakmp authorization list GroupVPN
VPN-Router(config)#crypto map StaticMap 20 ipsec-isakmp dynamic DynamicVPN
VPN-Router(config) #interface G0/0
VPN-Router(config-if)#crypto map StaticMap
*Jan 3 07:16:26.785: %CRYPTO-6-ISAKMP ON OFF: ISAKMP is ON
```

VPN-Configuration

Group Name: GroupVPN

Group Key: ciscogroupvpn

Host IP: 73.12.5.1

Username: uservpn

Password: ciscovpn