

IPSec XAuth ile VPN Bağlantısı

Server

1. VPN and Remote Access>>Remote Dial-in User>>Index 1
 - Enable this account
 - Username
 - Password
 - Allowed Dial-in Type>>IPSec Tunnel aktif
 - Ok

Index No. 1

User account and Authentication

Enable this account

Multiple Concurrent Connections Allowed

Idle Timeout: 300 second(s)

Allowed Dial-in Type

PPTP

IPSec Tunnel

IKEv1/IKEv2 IKEv2 EAP IPsec XAuth

L2TP with IPsec Policy must

SSL Tunnel

OpenVPN Tunnel

Specify Remote Node

Remote Client IP: _____

or Peer ID: _____

Netbios Naming Packet: Pass Block

Multicast via VPN: Pass Block
(for some IGMP,IP-Camera,DHCP Relay, etc.)

Subnet

LAN 1

Assign Static IP Address

0.0.0.0

Username: test

Password: ****

Enable Mobile One-Time Passwords(mOTP)

PIN Code: 4-7 digits

Secret: 16-32 digits

IKE Authentication Method

Pre-Shared Key

IKE Pre-Shared Key: _____ Max: 128 characters

Digital Signature(X.509)

None

IPsec Security Method

Medium(AH)

High(ESP) DES 3DES AES

Local ID (optional): _____

Schedule Profile

None, None, None, None

2. VPN and Remote Access>>IPSec General Setup
 - XAuth User Pre-Shared Key
 - Confirm XAuth User Pre-Shared Key
 - Ok

VPN and Remote Access >> IPSec General Setup

VPN IKE/IPsec General Setup
(Dial-in settings for Remote Dial-In users and LAN-to-LAN VPN Client with Dynamic IP.)

IKE Authentication Method

Certificate: None

Preferred Local ID: Alternative Subject Name

General Pre-Shared Key: _____ Max: 128 characters

Confirm General Pre-Shared Key: _____ Max: 128 characters

XAuth User Pre-Shared Key: _____

Confirm XAuth User Pre-Shared Key: _____

IPsec Security Method

Basic Medium High

Encryption: AES/3DES/DES

HMAC: SHA256/SHA1

DH Group: G21/G20/G19/G14/G5/G2/G1

AH: Enable

OK Cancel

Client

1. AppStore'den indireceğiniz Smart VPN Client üzerinde aşağıdaki ayarları yapmamız gerekir.
 - Profile Name:
 - Type:IPsec XAuth
 - Server IP
 - Username
 - Password
 - Secret(Ipsec General Setup'da oluşturulan key)

