IIT Jodhpur VPN Connection Procedure for Windows





Above screen will appears. Use your internet access credentials for login with SSL-VPN Portal. After successful login you have two different options to go further.

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SSL-VPN Por	tal					
The SSL-VPN porta	al has been enabled for tunnel mo	de use only. FortiClient is re	quired to connect.			
Launch FortiClient	Download FortiClient iOS					
	 Android Windows 					
	🗯 Mac					

- 1. Launch FortiClient If you have already installed the FortiClient then you may launch FortiClient
- 2. Download FortiClient Download and install the FortiClient tool as per your convenience iOS, Android, Windows and Mac

SSL-VPN connection procedure of FortiClient Application

Following is the first view of FortiClient after installing the tool as per your system's requirement.



Open the tool and Click on Configure VPN under Remote Access Tab. Select SSL-VPN and enter the required information as follows.

FortiClient			_	×
File Help	New VPN Conr VPN Connection Name	ITJ		×
COMPLIANCE & TELEMETRY	Description Remote Gateway	gateway.iitj.ac.in +Add Remote Gateway	×	
HIN VULNERABILITY SCAN	Client Certificate	Customize port 443	٣	
	Authentication	 Prompt on login Save login Do not Warn Invalid Server Certificate 		
() Notifications				
🔅 Settings		Cancel Save		
() About				
Unlock Settings				

Save the VPN connection setting and provide your internet access credentials on next screen.



It will pop up a security alert box, click on Yes and wait for the connection to complete.

😇 FortiClient File Help		_	×
8			
	Security Alert	×	
	This page requires a secure connection which includes server authentication.	_	
COMPLIANCE & TELEMETRY	The Certificate issuer for this site is untrusted or unknown. Do you wish to proceed?		
WULNERABILITY SCAN	Yes No View Certificate More Info		
		_	
Notifications	Status, 40%		
🔅 Settings	VPN Name	Ŧ	
() About	Vsername poonamchand Password ·······		
	Discount		
	Disconnect		
Unlock Settings			

After successful VPN connection following window will appear. Now you can use intranet services of the IIT Jodhpur.

