



### KB Installation and connect Forticlient VPN

## Download FortiClient VPN Form web browser













• Read and click accept license agreement and then next







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# Install Forticlient VPN on Labtop

 Click install and waiting setup wizard install FortiClient VPN completed then Finish







• Open FortiClient VPN and click Configure VPN



FortiClient

VPN

## Configure and connect VPN

- Select VPN type : SSL-VPN
- Connection Name : DPU-VPN
- Remote Gateway : dpuvpn.dpu.ac.th
- Click custom port : 10443
- Select Authentication : Save login
- Username : enter your user
- And Save

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Help							
FortiClient VPN				*	: !	i	
grade to the full version to access additional features ar	nd receive technical support.						
	New VPN Connection	ı					
VPN	SSL-VPN IPsec VPN XN	ML					
Connection Name	DPU-VPN						
Description							
Remote Gateway	dpuvpn.dpu.ac.th		ĸ				
	+Add Remote Gateway						
Single Sign On Settings	Enable Single Sign On (SSO) for VPN Tunnel						
Authentication	Prompt on login     Save login						
Username	enter_username						
Client Certificate	None	~					
	Enable Dual-stack IPv4/IPv6 address						
	Cancel Save						

## Configure and connect VPN

- Select VPN Name : DPU-VPN
- Enter username and password
- And Connect

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FortiClient VPN	* 0	1	
Upgrade to the full version to access additional features and receive technical support.			
VPN Name   Username   Password     Connect			



• When VPN Connect is successful. The vpn will show ip address , duration count and traffic usage



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 You can check connection and disconnect VPN hidden icon on lower right corner of the screen



