

VPN connection to Ostrava University network for iOS devices

What is it good for?

With a VPN, you can connect to the University of Ostrava network. This gives you access to OU services that may not be available directly from the internet.

Who is the service available for?

The service is available for all students and staff of the University of Ostrava and for external users who need to access the University of Ostrava network.

How can I connect?

Users can use a VPN connection using the SSL-VPN client FortiClient. After installing the FortiClient client on your device, your device will be assigned with the IP address of the OU network.



Setup parameters

For the name (VPN Name) enter: VPN OU, type VPN select: SSL VPN

Remote gateway address enter: vpn.osu.cz

Username: enter your portal login name here, usually in the form of portal login name.



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DETAILED DESCRIPTION OF INSTALLATION AND SETUP

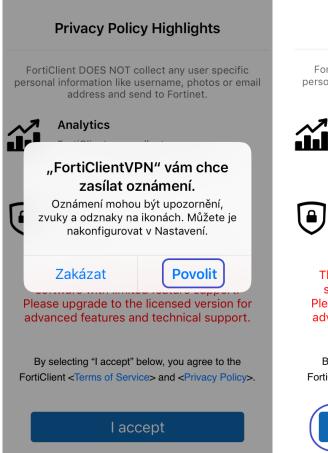


1. Select and app download Select this App and download it.



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2. Follow the pictures to confirm the next steps to install



Privacy Policy Highlights

FortiClient DOES NOT collect any user specific personal information like username, photos or email address and send to Fortinet.



Analytics

FortiClient may collect anonymous usage information and share with Fortinet for the purpose of improving usability and functionality.



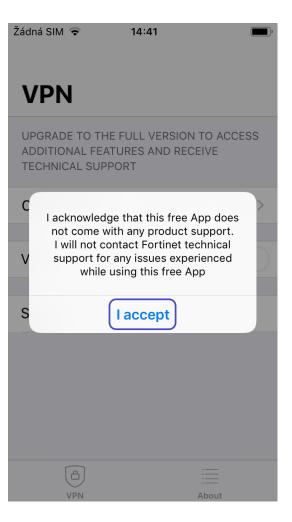
VPN

FortiClient does not monitor end user VPN traffic.

This is a free version of FortiClient VPN software with limited feature support. Please upgrade to the licensed version for advanced features and technical support.

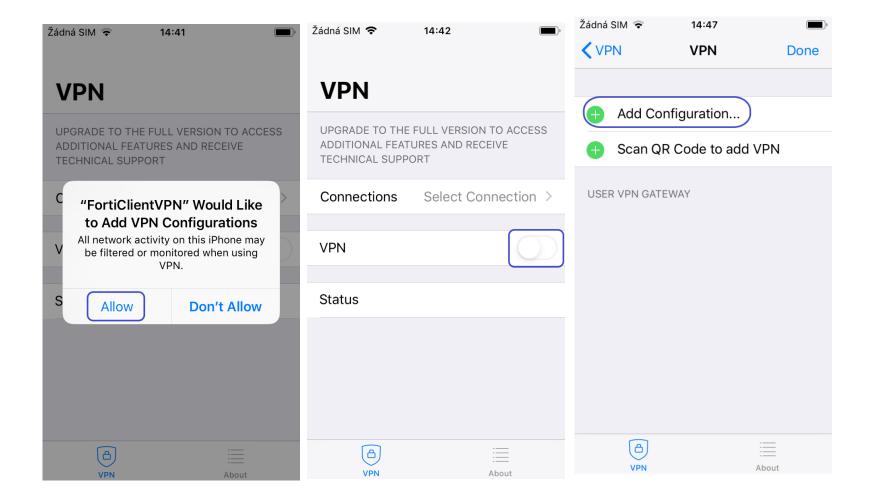
By selecting "I accept" below, you agree to the FortiClient <Terms of Service> and <Privacy Policy>.







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Add/Edit VPN	Save			VPN	VPN	Done
ACCOUNT INFO		For the name (VPN Name) enter: osu Enter Host (Remote Gateway): vpn.osu.cz				
Name	osu	Enter port: 443 For VPN type, select: SSL		Add Co	onfiguration	
Name				👂 Scan Q	R Code to add V	PN
Host vpn.o	osu.cz					
+ Add remote gateway		4. Go step back after finish the fields	U	SER VPN GAT	EWAY	
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Port	443					
SSO	\supset					
User						
CLIENT CERTIFICATE						
Use Certificate						
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