

# Information and Communication Technology Services

## Amritapuri Campus

### How to connect Campus VPN with a client app

- Download the appropriate FortiClient VPN app from <https://forticlient.com/downloads> and install it in the device. Android app is available in Google play store.
- Configure the application as follows:

The screenshot shows the 'New VPN Connection' configuration window in the FortiClient VPN application. The interface is titled 'FortiClient VPN' and includes a navigation bar with icons for home, settings, help, and lock. Below the title bar, there is a message: 'Upgrade to the full version to access additional features and receive technical support.'

The configuration fields are as follows:

- VPN Type:** SSL-VPN (selected), IPsec VPN, XML
- Connection Name:** Amrita VPN
- Description:** Optional
- Remote Gateway:** gateway-am.amrita.edu
- Customize port:**  (checked), 10443
- Enable Single Sign On (SSO) for VPN Tunnel:**  (unchecked)
- Client Certificate:** None
- Authentication:**  Prompt on login,  Save login
- Do not Warn Invalid Server Certificate:**  (unchecked)

Buttons for 'Cancel' and 'Save' are located at the bottom of the configuration window.

**VPN Type: SSL-VPN**

**Connection Name: Amrita VPN** (Friendly Name):

**Description: Optional**

**Remote Gateway: gateway-am.amrita.edu**

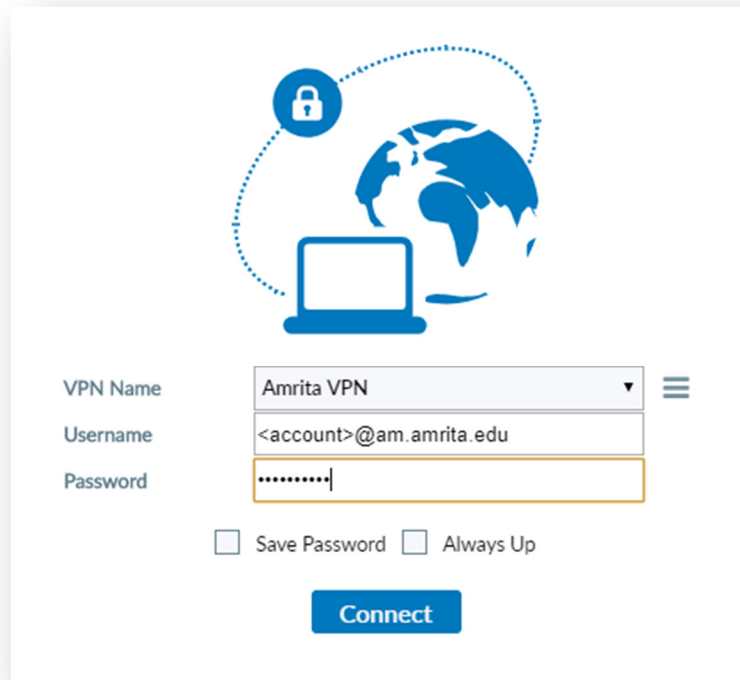
**Customize port: 10443** (checkbox should be checked)

**Client Certificate: None**

**Authentication: Prompt on login**

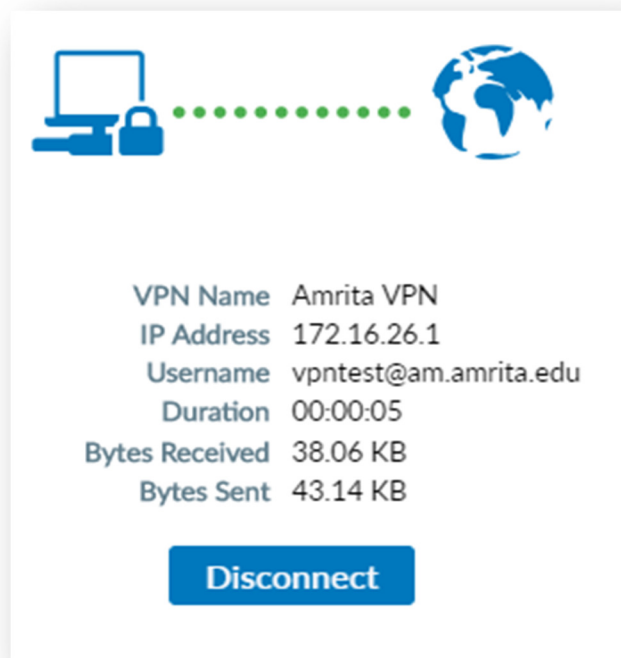
Then **Save** the configuration

- Logon to the VPN with your Campus account (Email account)



The image shows a VPN login interface. At the top, there is a blue icon of a globe with a laptop and a padlock, connected by a dotted line. Below this, there are three input fields: 'VPN Name' with a dropdown menu showing 'Amrita VPN', 'Username' with the text '<account>@am.amrita.edu', and 'Password' with a masked password '.....'. Below the password field are two checkboxes: 'Save Password' and 'Always Up'. At the bottom, there is a blue 'Connect' button.

- You will get the status 'Connected' with your successful authentication



The image shows a VPN connection status interface. At the top, there is a blue icon of a laptop and a padlock connected to a globe by a dotted line. Below this, there is a list of connection details: 'VPN Name Amrita VPN', 'IP Address 172.16.26.1', 'Username vpntest@am.amrita.edu', 'Duration 00:00:05', 'Bytes Received 38.06 KB', and 'Bytes Sent 43.14 KB'. At the bottom, there is a blue 'Disconnect' button.