

DOWNLOAD SECURITY CERTIFICATE

1. Using the **Android** device, visit <https://bit.ly/MCCC-BYOD>
2. Click on the Windows, Mac, OS X, iPad, **Android**, and Other link:
https://download.securly.com/cert/securly_ca_2034.crt

INSTALL CERTIFICATE

1. Exit the browser and navigate to **Device Settings**.
2. Within Settings, navigate to **Security → Encryption & Credentials → Install from SD Card**.
3. Select the Securly certificate and name the certificate **Securly**
4. Verify the certificate use field has **VPN and APPS** selected.

Name the certificate

Certificate name:

Securly

Credential use:

VPN and apps

Note: The issuer of this certificate may inspect all traffic to and from the device.

The package contains:
one CA certificate

CANCEL

OK

CONNECT TO MCCC-BYOD WiFi

1. Navigate to **Network and Internet → WLAN** and select **MCCC-BYOD WiFi**
2. **CA Certificate option** = Do not Validate
3. **Identity** = MCCC username
(example: mc_FBueller24)
4. **Password** = MCCC password

MCCC-BYOD

Security

WPA2/WPA3-Enterprise

EAP method

PEAP

Phase 2 authentication

None

CA certificate

Do not validate

No certificate specified. Your connection will not be private.

Identity

Anonymous identity

Password

☐ Show password

Advanced options

CANCEL

CONNECT