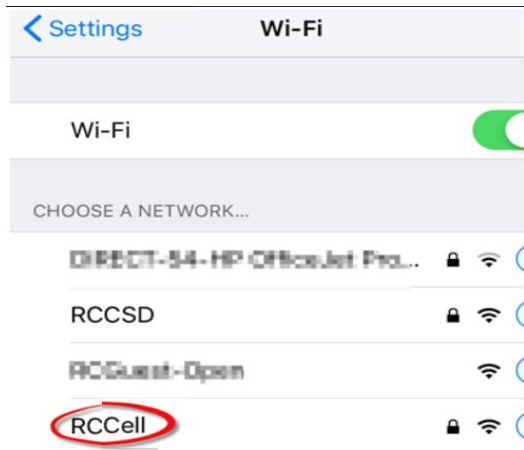


IOS

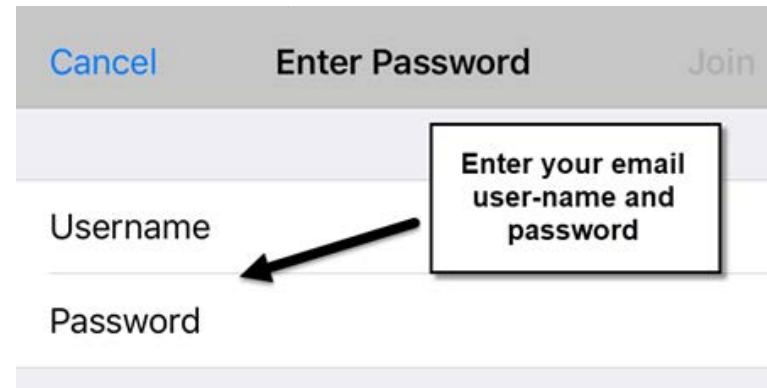
STEP 1

In your phone's WiFi settings, select the RCell network.



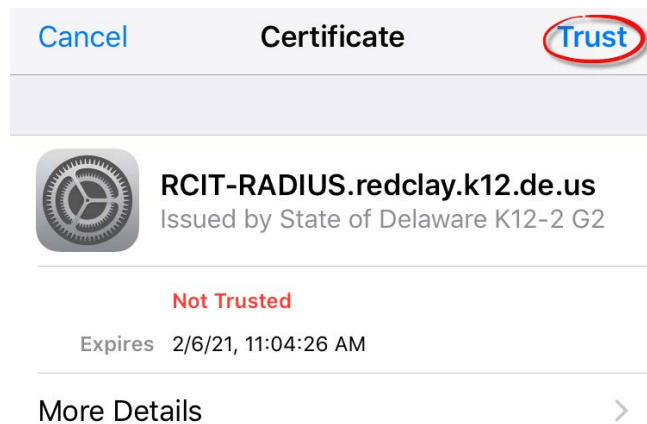
STEP 2

Enter your user-name and password.



STEP 3

Click Trust.



STEP 4

You are now connected.



Connecting Android Phones to RCell

1. Select the **RCell** network
2. Make sure the following options are selected:
 - EAP method: **PEAP**
 - Phase 2 authentication (if applicable): **MSCHAPV2**
 - CA certificate: **Use system certificates**
 - Minimum TLS version (if applicable): **TLS v1.0**
 - Online Certificate Status: **Do not verify/validate**
 - Domain: **redclay.k12.de.us**
 - Identity: **Your email username**
 - Anonymous identity (if applicable): **Leave blank**
 - Password: **Your email password**
3. Click **Connect**

Common Examples:

The image displays two screenshots of an Android network configuration interface for the RCell network. The left screenshot shows the configuration options, and the right screenshot shows the summary and connection button.

Left Screenshot (Configuration Options):

- RCell**
- EAP method: PEAP
- Phase 2 authentication: MSCHAPV2
- CA certificate: Use system certificates
- Minimum TLS version: TLS v1.0
- Online Certificate Status: Do not verify
- Domain: redclay.k12.de.us
- Identity: firstname.lastname
- Anonymous identity: (blank)
- Password: (masked)

Right Screenshot (Summary and Connection):

- RCell**
- EAP method: PEAP
- Identity: firstname.lastname
- Password: (masked)
- CA certificate: Use system certificates
- Online certificate status: Don't validate
- Domain: redclay.k12.de.us
- Auto reconnect:
- View more
- Connect**