

MANUAL FOR CONFIGURING Wi-Fi ON IOS DEVICES

Once the confirmation mail of the activation of your Wi-Fi account is received, follow these steps.

Step1: Open the email containing the Digital Certificate (DC) and install it on your device by tapping on the attachment file with the extension .pfx . Also note down its Private Key/Password.

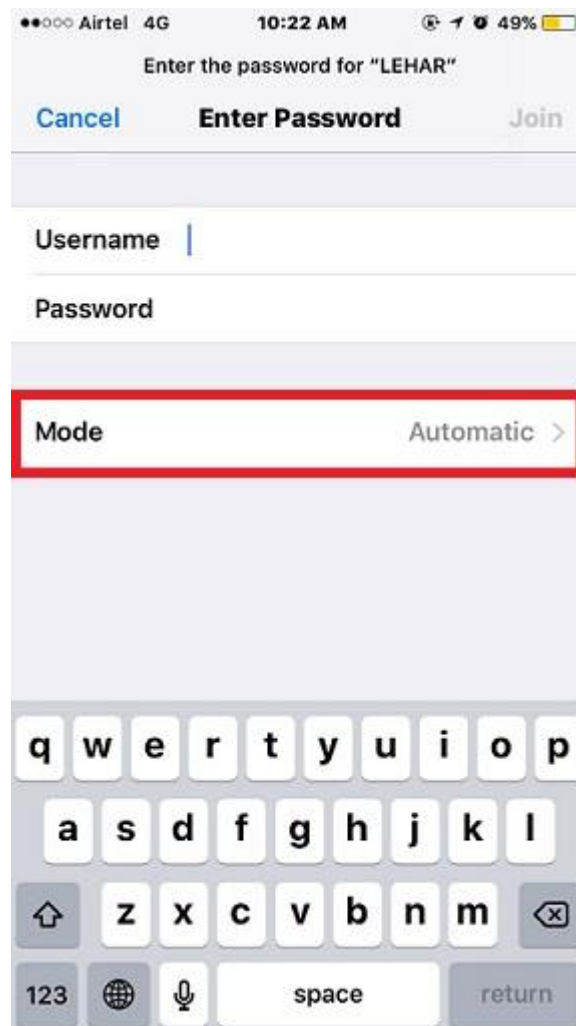
Step2: Now install Digital certificate received from VPN by tapping on Install button. Enter the Private Key/Password of Digital Certificate when prompted.

Step3: Open Settings tab on your apple device, and then tap on Wi-Fi tab. Switch Wi-Fi on. The available wireless networks get displayed.

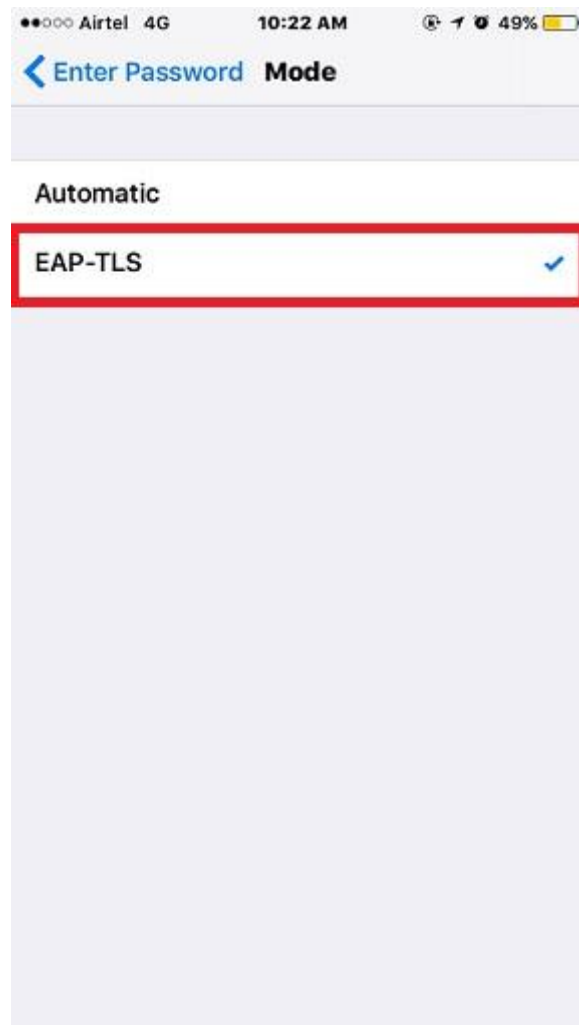
Step5: Tap on respective SSID. Eg – LEHAR.



Step6: Now Tap on **Mode**.



Step7: Choose **EAP-TLS** mode and then tap on **Enter Password**.



Step7: Click on **Identity**.

●●○○○ Airtel 4G 4:45 PM 33%

Enter the password for "LEHAR"

Cancel Enter Password Join

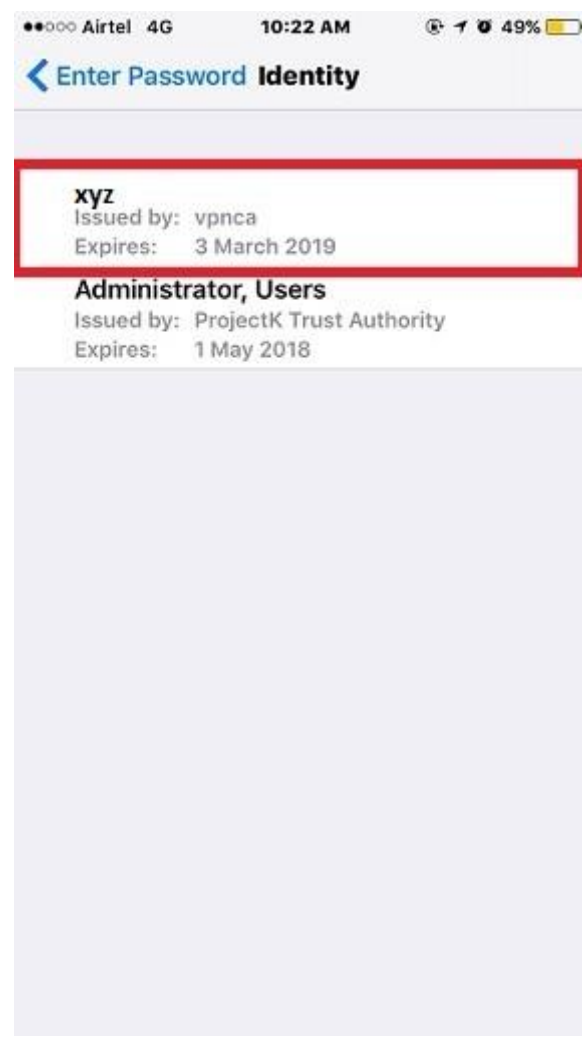
Username

Identity >

Mode EAP-TLS >

q w e r t y u i o p
a s d f g h j k l
⬆ z x c v b n m ⬅
123 🌐 🗣 space return

Step8: Tap on the Digital Certificate received from VPN. Eg- xyz.
Then tap on **Enter Password**.



Step9: In the **Username** field enter the Name (Common Name (CN) of the DC) which is optional and then tap join.

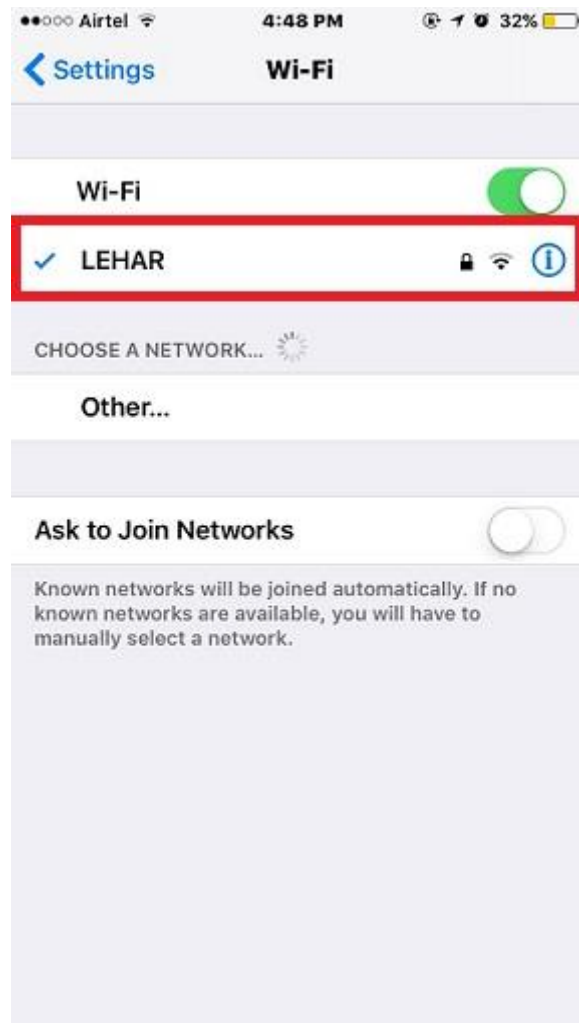


The screenshot shows an iPhone screen with a status bar at the top displaying 'Airtel 4G', '10:22 AM', and '49%' battery. The main screen has a title bar that says 'Enter the password for "LEHAR"'. Below the title bar are three buttons: 'Cancel', 'Enter Password', and 'Join'. The 'Enter Password' button is highlighted. Below the buttons are two text input fields: 'Username' and 'Password'. The 'Username' field is highlighted with a red box. Below the 'Password' field is a 'Mode' section with a dropdown menu set to 'Automatic'. At the bottom of the screen is a standard QWERTY keyboard.

Step10: Tap **trust** on the Certificate confirmation window.



Step11: The device is connected to NIC Wi-Fi network with SSID- LEHAR.



HAPPY BROWSING!!!

* In case of any issues, please mail to wifi@nic.in.