SIRI Mobile Instructions

SIRI can now be accessed with your mobile device and/or tablet. The following instructions will help you install the applications needed.

Two applications are needed. The first is Oracle BI HD and the second is Cisco AnyConnect.

- Oracle BI HD – will allow you to sign onto SIRI as you would on your desktop or laptop.
- Cisco AnyConnect – allows you to run the UB VPN which gives you access to UB's network. If you are **off campus** you will not be able to run SIRI without running Cisco AnyConnect because SIRI is a secured site.

After installing applications contact siri@business.buffalo.edu to be added to the group.

Install Oracle BI Mobile on Device

Apple

1. On your device, search the App Store for "Oracle BI HD"
2. Select the "Oracle BI HD" application, and tap the install button

Launching Oracle BI

1. Open the Oracle BI Mobile application by tapping its icon on the Home screen.
2. The End-user licensing agreement screen is displayed
    - Accept Licensing Agreement
3. Tap the Add Server row - The Server settings screen is displayed
4. In the server Settings screen add the following:
    - Name = SIRI
    - Host = siri.buffalo.edu
    - Port = 9804
    - SSL = on
    - SSO = off
    - Save Password = off (never save passwords)
5. Tap Save
6. Tap Login

Name	SIRI
Host	siri.buffalo.edu
Port	9804
SSL	🟢
SSO	⚪
Save Password	⚪

Android

1. On your device, search the Play Store for "Oracle"
2. Tap the "Oracle BI Mobile" and then tap install

Launching Oracle BI

1. Open the Oracle BI Mobile launcher icon by tapping its icon on the Home screen.
2. The End-User licensing agreement screen is displayed
    - Accept Licensing Agreement
3. Tap the Add Services row - The Server settings screen is displayed
4. In the server Settings screen add the following:
    - Name = SIRI
    - Host = siri.buffalo.edu
    - Port = 9804
    - SSL = on
    - SSO = off
    - Save Password = off (never save passwords)
5. Tap Save
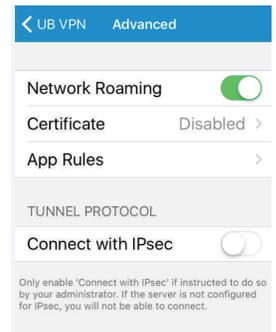6. Tap Login

Install Cisco AnyConnect

Apple

1. On your device, search the App Store for "Cisco AnyConnect"
2. Select the "Cisco AnyConnect" application, and tap the install button
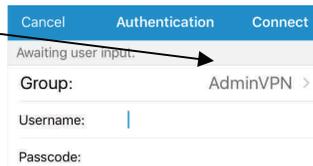
Launching Cisco AnyConnect

1. Open the Any Connect application
   - The first time it will prompt you to enable the software. Click ok
3. In the upper left corner of the application, switch the AnyConnect VPN to **ON**.
4. A window will prompt you for the VPN settings
   - Description = UB VPN
   - Server Address = vpn.buffalo.edu
   - Advanced
     - Network Roaming = On
     - Certificate = disabled
5. Click Save

Cancel	UB VPN	Save
Description	UB VPN	
Server Address	vpn.buffalo.edu	
Advanced		>

‹ UB VPN	Advanced	
Network Roaming		⬤
Certificate	Disabled	>
App Rules		>
TUNNEL PROTOCOL		
Connect with IPsec		◯

Only enable 'Connect with IPsec' if instructed to do so by your administrator. If the server is not configured for IPsec, you will not be able to connect.

To run AnyConnect

- Touch AnyConecnt VPN

AnyConnect	
🔒 VIRTUAL PRIVATE NETWORK	
AnyConnect VPN	◯
Connections	UB VPN >
Details	Disconnected >

- Select Group
- Enter Username - UBITName
- Enter Passcode - UBIT Password
- Touch Connect at top right

Cancel	Authentication	Connect
Awaiting user input:		
Group:		AdminVPN >
Username:		
Passcode:		

Android

1. On your device, search the Play Store for "Cisco AnyConnect"
2. Tap the "Cisco AnyConnect" and then tap install

Launching Cisco AnyConnect

1. Select the AnyConnect icon on your home screen
   - If you installed the incorrect client for your device, you will receive an error message upon launching the application.
3. Select Add New VPN Connection
4. Enter the following:
   - Description = UB VPN
   - Server Address = ubvpn.buffalo.edu
   - Disable certificate field
5. Click Done