Zimbra Mobile for Android

Zimbra Mobile provides over-the-air synchronization of mail, contacts, calendar, tasks, and device security policy enforcement between the mobile device and an account on the mailbox server.

The ActiveSync protocol is used to configure and sync the Zimbra mailbox server with the native client that is used on a user's device. Zimbra Mobile is compatible with iOS, Windows Mobile, Andriod, and many other phones that support the ActiveSync protocol.

This document will explain how to connect an Android device to a Zimbra server using the ActiveSync protocol.

Setup Instructions:

Note: Screenshots may vary slightly between Android devices.

1. From the settings menu, select **Accounts** >> **Add Account**.

2. Select **Microsoft Exchange ActiveSync**.

3. Enter your **email address** (user.name@yourdomain.com), **password**, and click **Manual setup**.
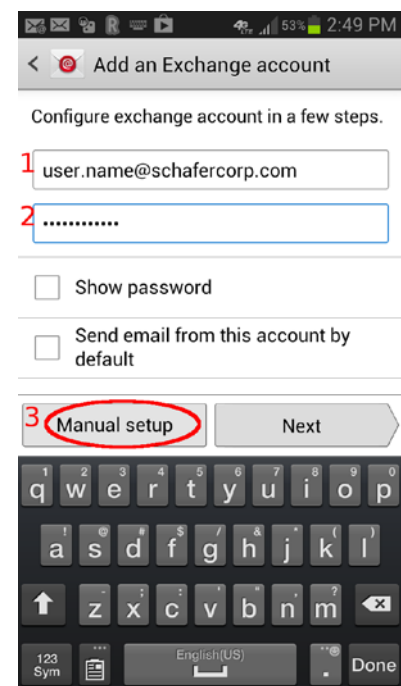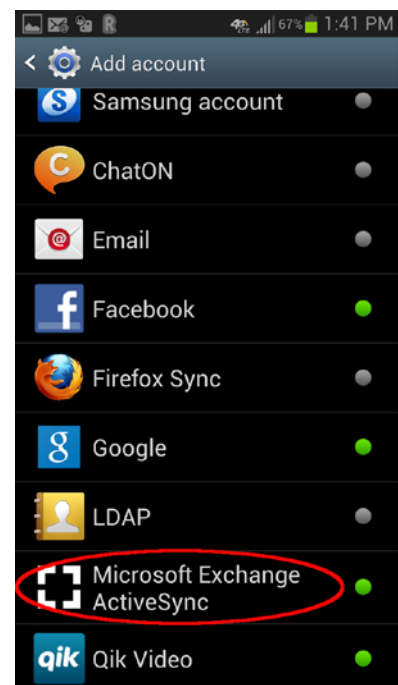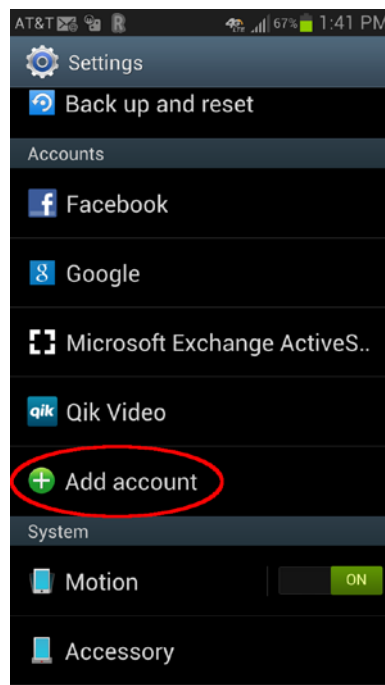
4. On the manual setup screen, enter the required information as shown in this example:

   1. **Domain\username**: schafercorp.com\user.name

   2. **Password**: password

   3. **Exchange server**: zimbra.asolutions.com

   4. **Select**: Use secure connection (SSL)

   5. Click **Next**

5. Select **OK** to agree to the Activation agreement, if necessary.

6. Agree to the terms of the **Remote Security Administration** screen by selecting **OK**.

   NOTE: By connecting your phone to the Zimbra server, you explicitly agree to the enforced Schafer Mobile Access Policy. This policy includes the following requirements:

   - You must set a PIN/Passcode for your device, with a minimum length of four digits/characters.
   - The device will automatically lock after 15 minutes of inactivity and must be unlocked with the passcode.
   - After 5 unsuccessful passcode attempts, the device will be wiped and will need to be restored**.**
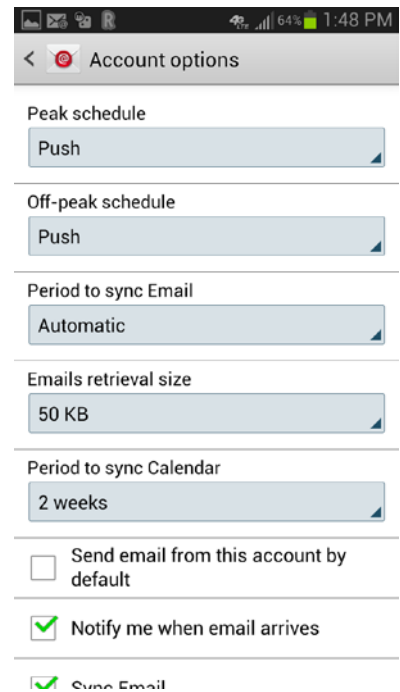
7. Edit the **Account Options** screen to meet your personal sync needs and click **Next**.
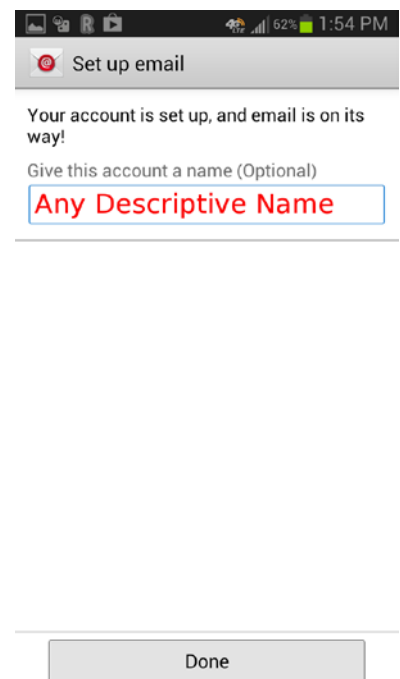
8. Finally, give the email profile a descriptive account name and click **Done**.