

Connecting to Remote Desktop Services with Microsoft RD Client on an Android Device

Remote Access

To connect to Remote Desktop Services (RDS) on an Android device:

- Download and install Microsoft Remote Desktop (Microsoft RD Client)
- Set up a bookmark to Latham Remote Desktop Services
- Connect to Remote Desktop Services

How to:

Download and Install Microsoft RD Client



1. On the Apps screen, tap **Play Store**.
2. Search for, and then select **Microsoft Remote Desktop**.

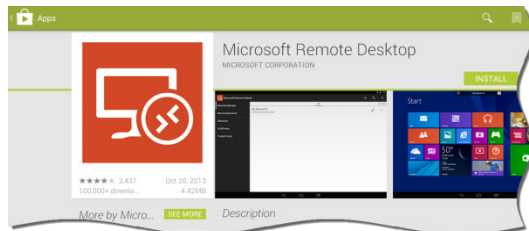


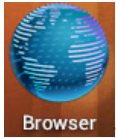
Figure 1: The Microsoft Remote Desktop app appears.

3. Download, and then install the Microsoft Remote Desktop (Microsoft RD Client) app.

How to:

Set Up a Bookmark to Latham Remote Desktop Services

Note: The steps in this section may vary, depending on your device and/or version of Android.

1. Tap **Home**  to return to the home screen.
2. Tap **Browser** .
3. Go to <http://remote.lw.com>.

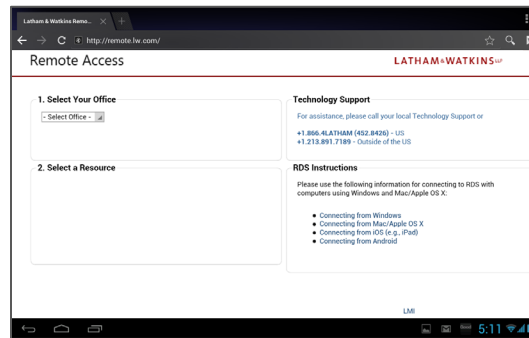


Figure 2: The Latham & Watkins Remote Access home page appears.

4. In the **Select Your Office** box, tap **- Select Office -**, and then tap your home office location.
5. In the **Select a Resource** box, tap **Mobile Users**.

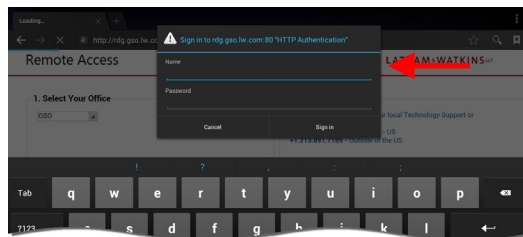


Figure 3: The Authentication box and keyboard may appear.

Note: If you or someone else has logged on to RDS from the same network within an 18-hour

period, the Authentication box and keyboard box do not appear.

6. If the Authentication box appears, proceed to step 7.

or

If the Authentication box does not appear, skip to step 10 (following Figure 4).

7. Type your network ID in the **Name** text box.
8. Type the RSA passcode in the **Password** text box.

or

Copy and paste the passcode from the RSA SecurID app (if installed on the Android device).

Note: Refer to the Use the RSA SecurID Program on an Android Device section for information about how to use RSA Secure ID.

9. Tap **Sign in** .

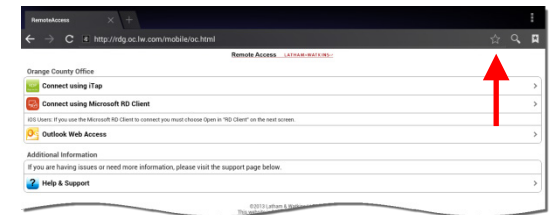


Figure 4: The Remote Access page appears.

10. Tap the **Bookmark**  button.

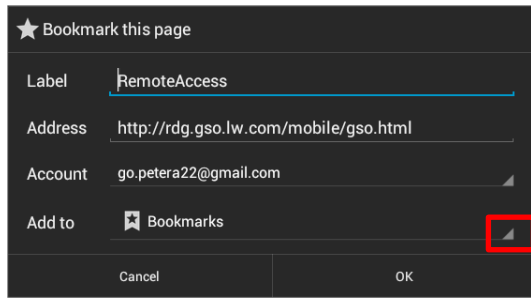


Figure 5: The *Bookmark this page* box appears.

11. Tap the **Add to** arrow.
12. On the *Add to* menu, tap **Home screen**.
13. Tap **OK**.

How to:
Connect to Remote Desktop Services



1. On the home screen, tap **RemoteAccess**.

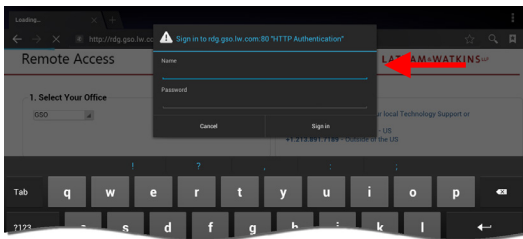


Figure 6: The Authentication box and keyboard may appear.

Note: If you or someone else has logged on to RDS from the same network within an 18-hour period, the Authentication box does not appear.

2. If the Authentication box appears, proceed to step 3.
- or
- If the Authentication box does not appear, skip to step 6 (following Figure 7).
3. Type your network ID in the *Name* text box.

4. Type the RSA passcode in the *Password* text box.
or
Copy and paste the passcode from the RSA SecurID app (if installed on the iPad).
Note: Refer to the *Use the RSA SecurID Program on an Android Device* section for information about how to use RSA Secure ID.

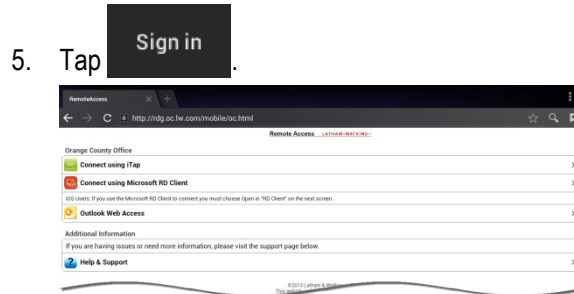


Figure 7: The Remote Access page appears.

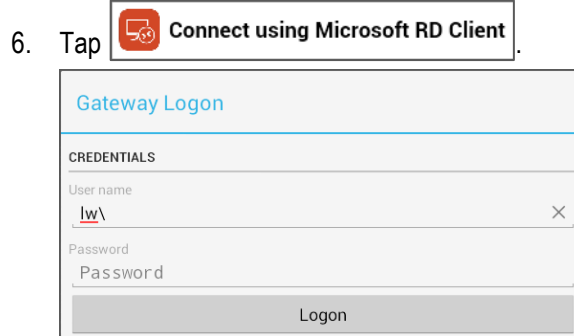


Figure 8: The Logon page appears.

7. In the *User name* text box, type your network ID.
Example: ksmith
8. In the *Password* text box, type your network password.
9. Tap **Logon**.
The Logon page appears a second time.
10. Repeat steps 7-8.

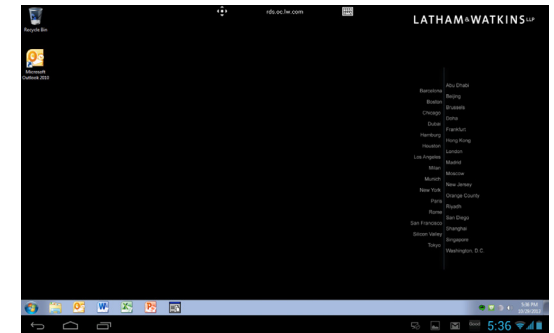


Figure 9: The Remote Desktop appears.

Tip: Tap to use the keyboard. Tap to zoom and pan.

How to:
Disconnect From RDS

On the Remote Desktop, tap **Start > Log off**.

How to:
Use the RSA SecurID Program on an Android Device

1. Tap **Home** to return to the home screen.



2. Tap **RSA SecurID 1.0**.

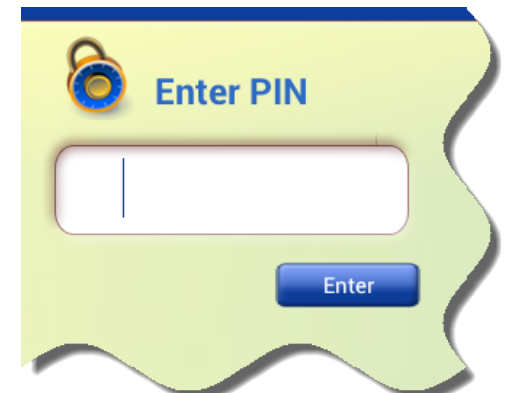




Figure 10: The RSA SecureID page appears.

3. Generate a passcode as usual.

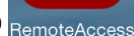
4. Tap  **Copy Code**.

5. Tap **Home**  to return to the home screen.

6. The first time you log on, tap  **Browser**.

or



After the first time you log on, tap  **RemoteAccess**.
The Authentication page appears.

7. Press the **Password** box until the PASTE button appears.

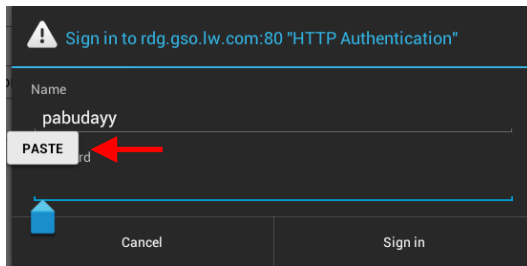


Figure 11: The PASTE button

8. Tap .

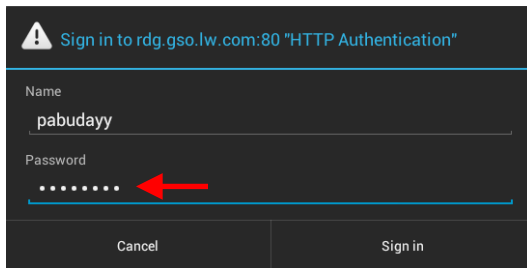


Figure 12: The RSA passcode appears in the Password text box.