

MobileTech 2025 Readme - September 2025

Release Version: 2025.0.50

Release Date: September 2025

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Installing MobileTech

Upgrading to MobileTech 2025 From a Previous Version

You can upgrade to MobileTech 2025 from version 10 (2024) or higher.

- **Before you upgrade from a previous version of MobileTech:**
 - **Make sure that all mobile devices have been synchronized to the host system.** If you've made changes to views or stored procedures in previous versions of MobileTech, those changes will be overwritten during the upgrade.
 - **IMPORTANT: Inactivate any active Woodford projects** before running the upgrade.
- **You'll be prompted to install database objects the first time you log into MobileTech Administration after upgrading.** You must do this for each company. If you're not prompted to install database objects, go to Tools > Create MobileTech Objects and select Process. For more information, see *Log into MobileTech Administration* in the [Installation & Administration Guide](#). For additional upgrade notes, see [Upgrade MobileTech Server](#) in the [Installation & Administrative Guide](#). Installing database objects during an upgrade does not remove any data from the middle tier.

Installing MobileTech for the First Time

You can install and set up MobileTech as described in the Signature MobileTech [Installation & Administration Guide](#).

You can install MobileTech Server on any Microsoft Windows Server environment. For specific versions, see the Signature System Requirements. MobileTech Server cannot be loaded in a non-Windows Server environment.

Installation Components and Compatibility

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MobileTech Components to Install

To set up and implement MobileTech, you must install these components:

- MobileTech Server 2025.0.50 includes Resco Woodford v18.1.1, Publish Version 16.0
- MobileTech 2025.0.50.Woodford (included in installation)
- MobileTech with Inspections 2025.0.50.Woodford (if you are using Inspections)
IMPORTANT: Due to issues with Resco licensing where the Inspection license is assigned to any technician who syncs with a project that has Inspections even if they are not assigned the Inspector Role, you need to have two Woodford projects (one for Inspections, one for non-Inspections). See [Import the MobileTech Woodford Project](#) for the updated steps for creating a child project and importing the Inspections project.
- Resco Mobile CRM 18.1.9.9 or higher (from device App Store)

Important Notes


- **Microsoft announced on May 24, 2024, that they are deprecating Bing Maps.** Customers using Bing Maps for Enterprise Basic or Free license will no longer be able to use Bing Maps for Enterprise services beyond **June 30, 2025**. To continue using Mapping in MobileTech, you will need to obtain a Google Maps API key at <https://cloud.google.com/maps-platform/pricing/>. (You will need an API key that includes Maps and Routes. You do not need Places.) See [Enter the Google Maps API Key](#).
- As App Stores increase their security requirements, HTTPS (with Trusted SSL Certificates) will soon become required across all device types. Therefore, we recommend you transition your MobileTech environment to use SSL with a trusted certificate.
- Do not install MobileTech server components on your SQL Server machine.
- Install MobileTech Administration on the MobileTech web server.
- If your technicians need WiFi, and your company typically turns it off overnight and on weekends, you might want to reconsider this practice to ensure they have the necessary access.

Compatibility

To find a complete list of system requirements across all the Signature modules, refer to the [System Requirements](#) documentation.

This table lists the tested and supported compatible versions of MobileTech 2025.

Software or device	Compatible versions
Operating Systems	<ul style="list-style-type: none"> • Android 15, 16 • iOS 18, 26 • Windows 10, 11


Software or device	Compatible versions
Signature Version  <p>IMPORTANT</p> <p>If you are upgrading to Signature 2025, you must upgrade to MobileTech 2025. However, if you are only upgrading your current MobileTech to MobileTech 2025, you can be on any of these compatible Signature versions.</p>	<ul style="list-style-type: none"> • Signature 2025 • Signature 2024 (18.07b09)

Incompatibility

- The MSI (non-Windows Store) version of the Resco Mobile CRM available from the Resco website is no longer compatible with MobileTech. If you currently use the MSI version, you must migrate to the Windows Store version and should plan accordingly before upgrading.
- Flexible Forms are not compatible with Microsoft Windows 11.
- Servers running Cylance script control.
- MobileTech inventory transactions do not support Microsoft Dynamics GP Inventory Lots.

Obtain a Google Maps API Key

To use the Mapping feature on any device, you will need to obtain a Google Maps API key at <https://cloud.google.com/maps-platform/pricing/>. You will need the Maps JavaScript API (Maps > Dynamic Maps) and Geocoding (Places tab). Geocoding is required for setting coordinates. See [Enter the Google Maps API Key](#).

 Microsoft announced on May 24, 2024, that they are deprecating Bing Maps. Customers using Bing Maps for Enterprise Basic or Free license will no longer be able to use Bing Maps for Enterprise services beyond **June 30, 2025**.

Installation Notes

- After installing MobileTech 2025, if you have set up password complexity, you will need to set this up again as the MobileTechAdmin.exe.Config file is overwritten.
- You will need to add the IIS APPPOOL\RescoCloud user to the SQL Server Reporting Services Home Folder permissions page. For instructions on adding the user, see <https://docs.microsoft.com/en-us/sql/reporting-services/install-windows/reporting-services-configuration-manager-native-mode?view=sqlallproducts-allversions>. You can filter the instructions to your SQL Server version.
- The Job Summary Timesheet report no longer prints automatically when a technician completes a job appointment with billable transactions on the appointment. If your company would like to continue to have this report automatically generated, you can remove the comment lines from Offline HTML:

Enabling the automatic timesheet generation after completing a job appointment:

- a. In Woodford, select the MobileTech Woodford project and then select *Edit* from the menu bar.

- b. From the left navigation, select **Offline HTML**.
- c. Double-click **Entity** to open.
Double-click **Appointment** to open.
- d. Select **appointment-form_complete-job.html** and then select *Edit* from the menu bar.
- e. Scroll down to *FORM EXECUTIONS*.
- f. Locate **//generateTimesheetReport(appointment) //Uncomment line to turn on automatic generation of timesheets**.
- g. Remove the preceding **//**, and succeeding **//Uncomment line to turn on automatic generation of timesheets** so that the line only displays the following.
generateTimesheetReport(appointment)
- h. Select *Save*.
- i. Select *Save* from the menu bar.
- j. *Publish* the project.

IMPORTANT

Deprecation Note:

The legacy UseXOi feature has been deprecated and is no longer available as a setup option in MobileTech Administration.

Bug Fixes

Case #	Fixed Issue
MT-1888	We've increased the length of the Sublocation ID field (gpsublocationid) to 51 characters to match the Signature Equipment Sublocation character limit.
MT-2012	Ampersand symbols (&) added in a note are no longer removed when the note is saved.
MT-2061	The SSRS report connection will no longer fail when the password has the company name in it.
MT-2134	When updating the MobileTech database, the correct role privileges are now populated as expected.
MT-2223	On the Task Details form, task responses for list types now display after a completion date has been entered.
MT-2226	We've increased all task code (gptaskcode) columns to 11 characters in the following tables: <ul style="list-style-type: none"> • task • tasklist • tasklistmaster • taskmaterial
MT-2234	On the Time Entries form, the Equipment lookup now correctly displays the equipment records for the location.

Case #	Fixed Issue
MT-2240	Updated the logic in the wsMethods.js file to log any errors with the listSelectedView.txt file. Some customers were receiving the following errors in one pop-up message: “Read List View File Error: listSelectedView.txt, Callback error: JSON, Parse error: Unexpected EOF”.
MT-2242	Users will no longer experience deadlocks on service call attachment syncs. We’ve added NOLOCK to the WSMobileSelectServiceCallAttachment stored procedure.
MT-2243	We’ve added JOIN logic to exclude any TimeLog records without a valid parent appointment. Some users were experiencing an issue where, even though they were set up to allow for time overlaps, they weren’t able to do so.
MT-2304	Equipment meter readings in MobileTech are now updating Equipment Management records as expected. Part of the fix was to move the sync order of the task and task responses. We’ve also updated the wsMobileTechTaskResponse stored procedure to perform an INSERT if the UPDATE returned 0 records.

New Features


General

Case #	New Feature
MT-1961	We’ve replaced the need for the eTimeTrack Web Service to be installed and are now using stored procedures.
MT-1987	<p>You can now create a change order at the job level without a job appointment. For more information, see Enter and Edit Change Orders for Jobs.</p> <p>From the Job list:</p> <ul style="list-style-type: none"> • Device Mode: Select the job. Select More and then select the Change Order tab. Select the Add icon. The View Appts action item has been replaced with More. When selected, the Job form opens with the following tabs: <ul style="list-style-type: none"> • Appointments: Select this tab to view or add appointments. • Time Entries: Select this tab to add or update time entries. • Change Orders: Select this tab to add or update change orders. • Server Mode: Select the job. Select the Change Orders action item. Select the Add icon. (Server Mode requires an internet connection.) To view an existing change order’s details, select the change order to sync the cost codes and note information to your device.

Case #	New Feature
MT-2047	<p>All notes related to a job are now visible from the Notes tab. See Notes.</p> <p>This includes the following related entities' notes:</p> <ul style="list-style-type: none"> • Appointment: All job appointments assigned to the current user because those are the only appointment notes on the device. • Change Order • Customer • Location • Job Cost Code • Job Maintenance: Notes added to the job from the Job Maintenance window in Signature. (These notes were previously included in the Notes list.) • Job Status: Notes added to the job from the Job Status window in Signature. <p>Job Notes Screenshot</p> <p>The screenshot displays the 'Notes' interface for 'Job: 1005'. At the top, there's a header bar with a back arrow and the job ID. Below it, the title 'Notes' is centered. A filter bar shows 'Subject' with a dropdown arrow and a search icon. The main content area lists six notes, each with a title, a subject line (e.g., 'sa'), a description, and a date. The notes are: Appointment Note, Change Order Note, Customer Note, Job Maintenance Note, Job Status Note, and Location Note. Each note also includes a link to the related entity (e.g., 'APPOINTMENT: 1005:000120').</p>

Case #	New Feature
MT-2048	<p>All notes related to a service call (and service appointment) are now visible from the Notes tab. See Notes.</p> <p>This includes the following related entities' notes:</p> <ul style="list-style-type: none">• Customer• Location• Assigned Equipment• Service Call• Service Appointments<ul style="list-style-type: none">• NOTE: Only includes appointments assigned to the current user because those are the only appointment notes on the device, but will show all the technician's appointments even if navigated from the Appointment Form.• Maintenance Tasks<ul style="list-style-type: none">• Only if the Service Call Type is MCC. <p>Service Call Notes Screenshot</p>

Case #	New Feature
	<div data-bbox="889 258 1333 300"> Notes + </div> <div data-bbox="553 363 1333 405"> ↑ Subject </div> <div data-bbox="553 436 1333 489"> Search </div> <div data-bbox="553 531 1333 699"> <p>Appt 3</p> <p>sa 9/25/2025</p> <p>Here is a note for Alice For appointment #3</p> <p>APPOINTMENT: 250129-0001:0003</p> </div> <div data-bbox="553 730 1333 898"> <p>Call Note</p> <p>ALAN 9/25/2025</p> <p>Here is a note for the Service Call</p> <p>SERVICE CALL: 250129-0001</p> </div> <div data-bbox="553 930 1333 1140"> <p>Customer</p> <p>9/25/2025</p> <p>This customer is a friend of the owner, please be courteous and prompt with your service.</p> <p>CUSTOMER: 101 - ACCURATE PRINTING</p> </div> <div data-bbox="553 1171 1333 1339"> <p>Equipment</p> <p>ALAN 9/25/2025</p> <p>Equipment is located on far north side of building.</p> <p>EQUIPMENT: 0000000001 - ROOF TOP UNIT</p> </div> <div data-bbox="553 1371 1333 1539"> <p>Location</p> <p>9/25/2025</p> <p>Please enter the building via the service entrance, located on the north side of the building. If unable to gain access, please</p> </div>

Case #	New Feature
MT-2062	<p>If you or another administrator forgets the MobileTech Integration User account password, you cannot retrieve the existing password, but you can change it. While the option is displayed to all users under Tools, only a SQL sysadmin can access this window. The password must meet the password policy requirements set up in Resco Cloud and for SQL users. For more information, please see Manage MobileTech Integration User.</p> <div> Please make sure to write down the new password. The connection strings are now encrypted in the configuration files, so the password cannot be viewed. MT-1845</div>
MT-2179	<p>The sync process has been optimized to reduce device synchronization time.</p>

Case #

New Feature

MT-2241

We’ve updated the Load Data window to display additional error information. You will now see which technician batch has the error, the stored procedure (if applicable), and the error message. This information will only display on the parent sync. If any child syncs have errors, you will see “One or more errors occurred”.

- If multiple Child Syncs have issues, the first child sync issue from the related tech batch will be displayed in the parent sync.
- If multiple technician batches have errors, the last ran batch details will display.
- If a prior batch had an error but the last batch doesn’t, it will display the number of records, but keep the error image and details.


Screenshots

Multiple Child Sync Issues

Table	Results	Time	Technician Batch	Error Details
Integration Synchronization	Done	0:00.357		
System User	0 records.	0:00.523		
Service Call	One or more errors occurred.	0:31.303	ALAN~	Synchronization for entities of type Contract Equipment failed. Stored Procedure: WSMobileLoadC...
Sub Location	0 records.	0:00.043		
Location Contact	0 records.	0:00.051		
Applied Inventory	0 records.	0:00.122		
Contract	2 records.	0:00.100		
Equipment	11 records.	0:00.191		
Meter Reading	0 records.	0:00.050		
Contract Equipment	One or more errors occurred.	0:16.438		One or more errors occurred.
Building	0 records.	0:00.017		
Equipment Attachment	0 records.	0:00.400		
Replacement Parts	0 records.	0:00.414		
Task	0 records.	0:02.741		
Task Notes	0 records.	0:00.475		
Task Attachment	0 records.	0:00.135		
Task Response	3 records.	0:00.737		
Sub Task	21 records.	0:00.468		
Service Call Attachment	0 records.	0:00.379		
Service Call Location Attachment	2 records.	0:00.225		
Purchase Order	0 records.	0:01.566		
Purchase Order Detail	0 records.	0:00.995		
Purchase Order Receipt	0 records.	0:01.491		
Purchase Order Receipt Detail	0 records.	0:00.810		
Equipment Notes	One or more errors occurred.	0:04.341		One or more errors occurred.
Service Call Notes	0 records.	0:00.276		
Customer Notes	One or more errors occurred.	0:00.224		One or more errors occurred.

Prior Sync Issues

Equipment Notes	0 records.	0:00.281		One or more errors occurred in prior technician batch
Table	Results	Time	Technician Batch	Error Details
Integration Synchronization	Done	0:00.336		
System User	1 records.	0:03.834		
Service Call	One or more errors occurred.	0:15.796	BART~	Synchronization for entities of type Customer Notes failed. Stored Procedure: WSMobileLoadCusto...
Sub Location	0 records.	0:00.223		
Location Contact	0 records.	0:00.023		
Applied Inventory	0 records.	0:00.540		
Contract	1 records.	0:00.130		
Equipment	3 records.	0:00.259		
Meter Reading	0 records.	0:00.027		
Contract Equipment	1 records.	0:00.106		One or more errors occurred in prior technician batch
Building	0 records.	0:00.001		
Equipment Attachment	0 records.	0:00.059		
Replacement Parts	0 records.	0:00.191		
Task	0 records.	0:01.577		
Task Notes	0 records.	0:00.594		
Task Attachment	0 records.	0:00.213		
Task Response	0 records.	0:00.264		
Sub Task	0 records.	0:00.135		
Service Call Attachment	0 records.	0:00.069		
Service Call Location Attachment	0 records.	0:00.038		
Purchase Order	0 records.	0:00.299		
Purchase Order Detail	0 records.	0:00.135		
Purchase Order Receipt	0 records.	0:00.049		
Purchase Order Receipt Detail	0 records.	0:00.022		
Equipment Notes	0 records.	0:00.116		One or more errors occurred in prior technician batch
Service Call Notes	0 records.	0:00.038		One or more errors occurred.
Customer Notes	One or more errors occurred.	0:00.119		One or more errors occurred.
Location Notes	0 records.	0:00.054		
Contract Notes	0 records.	0:00.167		
Job	0 records.	0:01.251	ALAN~ALICE~ANDY~ANNE~BARB~	Synchronization for entities of type JobCostCodes failed. Stored Procedure: WSMobileLoadJobCos...
Job Cost Code	One or more errors occurred.	0:00.345		One or more errors occurred.
Change Order	One or more errors occurred.	0:00.756		One or more errors occurred.
Change Order Detail	3 records.	0:00.172		
Job Cost Notes	One or more errors occurred.	0:00.285		One or more errors occurred.

Case #	New Feature
MT-2251	We've added the Job User Defined 1 and User Defined 2 fields (JC00107 table) to the MobileTech Woodford project. You can add these read-only fields to display if needed on jobs in MobileTech.
MT-2258	<p>The Consumed Inventory form now uses the same decimal places for the Quantity field that Signature does. This only applies to inventory items, with no changes to non-inventory items. You will need to refresh the Site Inventory lookup to view this change. In MobileTech Admin, select Tools > Refresh Lookups. Site Inventory is found under Employee > Technician Site.</p> <div>  <p>KNOWN RESCO DISPLAY ISSUE: On the Consumed Inventory and PO Line Item Forms, the quantity will always display with 2 decimal places (based on the entity's metadata), but it will only let the user enter the correct number of decimal places.</p> </div>
MT-2270	<p>In MobileTech Admin, when adding or updating a technician, the technician's email is automatically added in Schedule.</p> <ul style="list-style-type: none"> • The K2A_ResourceExtension table must already exist. • This only updates the email address for the technician if there isn't an existing email address in the K2A_ResourceExtension table.
MT-2277	<p>The existing IncludeAllCallNotesWithHistory setup option found in Company Specific Settings has been updated to default to True. Note that we are not changing the value for customers if you have already set the value.</p> <p>This option determines if all service call notes will be included when historical records are requested. The default value is True. The notes display on the History tab in the Other Notes section. For more information, see MobileTech Company-Specific Settings.</p>
MT-2278	We've added a cleanup step for job cost codes to clean up orphaned records. You will need to recreate the cleanup job to add this step. See Create a Cleanup Job for the Middle-Tier Database .

Case #	New Feature
MT-2298	<p>The following new feature won't be available until you upgrade to Signature 2025:</p> <p>Refrigerant tracking has been updated to comply with the American Innovation and Manufacturing (AIM) Act's 2026 reporting requirements. The AIM Act brings major changes to refrigerant management. Businesses must meet new regulatory requirements for tracking, reporting, and leak detection by January 1, 2026. For more information, see Background on HFCs and the AIM Act US EPA.</p> <p>We've added four new refrigerant equipment types:</p> <ul style="list-style-type: none">• 7 - Small Appliance < 15 pounds• 8 - Mid-Size Appliance 5 to 50 pounds• 9 - Commercial Refrigeration >= 1,500 pounds (GWP > 53)• 10 - Industrial Process Refrigeration >= 1,500 pounds (GWP > 53) <p>We've removed the 6 - Mid-Size Appliance 5 to 50 pounds refrigerant tracking type from the drop-down selection as it is no longer exempt in 2026. Equipment records that are currently using this option are allowed to still use it.</p> <p>We've added an ALD Installed toggle on the equipment record that technicians can select to indicate that automatic leak detection has been installed on the equipment.</p>

Resco Releases and Inspections

Case #	Description
MT-2147	<p>Additional new features from <u>Resco's Winter 2025 Release</u>:</p> <ul style="list-style-type: none"> • Important: Deprecating legacy WebView in the Microsoft Store app • Important: Whitelist new Resco web services (see below for more information) <ul style="list-style-type: none"> • Inbound communication • Outbound communication • Multiselect records on maps • Redesigned Setup/Settings section of the mobile app • Safer background sync • Managing security roles for app projects • Google Maps for Android version of Resco Mobile CRM • Google Maps for Microsoft Store version of Resco Mobile CRM • New map providers for Geocoding • Photo permissions on Android • Google Maps configuration changes • Google support ends in Resco Mobile CRM • Global constants • Open a form as "dirty" • Single card forms • Custom home and theming • Restore parent style for child projects • Check entity usage in JSBridge • RFID scanning • Modernize JSBridge API for generating mobile reports • Data model explorer: Relations • Woodford AI assistant updates
MT-2265	<p>Additional new features from <u>Resco's Spring 2025 Release</u>:</p> <ul style="list-style-type: none"> • Deprecating Resco Mobile CRM on 32-bit Android devices • Convert model-driven app into a Woodford app project • Use MSAL for SharePoint and Exchange • Woodford: new project wizard • Auth0 support • Expanding/collapsing of cards • Views with horizontal scrolling • Filter fetches and AI • Export project customization • Save Woodford projects in Azure DevOps • Modern editor for custom home screen design • Generate questionnaire templates using AI • InspConverter: new UI and conversion options • Enhanced signature for multi-record reports • JSBridge: update drop-down options in editable lists

Important: Whitelist new Resco web services

Resco changing the infrastructure of their web services, most notably license checks. If you are using their solution in a **protected enterprise environment** and you previously **whitelisted access to iservices.resco.net** (or its IP address representation), you probably need to whitelist additional hosts/IP addresses.

They strongly suggest to allow additional hosts: svc.resco.net , svc-01.resco.net , svc-02.resco.net . See also the detailed information below.

This change can affect the following services:

- Resco Mobile CRM license checks
- Location tracking
- Woodford license checks
- Power Solutions license checks (Forms+, Steps+, Docs+)
- Push notifications

Inbound communication

Old host	New host	IP address
iservices.resco.net	svc-01.resco.net	52.178.108.57, 52.174.189.28, 52.174.197.249, 52.174.184.182, 51.144.110.240, 40.91.197.7, 51.105.222.217, 51.105.223.23, 51.105.223.245, 51.124.144.104, 51.124.144.135, 51.124.144.234, 51.124.145.103, 51.124.146.134, 51.124.146.152, 51.124.146.186, 51.124.146.199, 51.124.147.1, 52.174.184.18
iservices.rescocrm.net	svc-02.resco.net	13.67.218.66, 23.101.119.168, 13.67.143.202, 104.43.212.51, 52.173.22.3, 168.61.210.239, 13.89.41.125, 20.221.38.166, 20.221.38.194, 20.221.38.247, 20.221.39.35, 20.221.39.146, 20.15.152.120, 20.15.152.213, 20.15.155.30, 20.15.155.64, 20.15.158.8, 20.15.158.67, 20.221.32.136, 13.89.172.6

Outbound communication

Blocking of outbound communication on the client side is relatively rare. Before this change, clients connected to physical servers; it was enough to add their inbound IP addresses:

Old host	New host	IP address
iservices.resco.net	svc-01.resco.net	52.174.184.18
iservices.rescocrm.net	svc-02.resco.net	13.89.172.6
-	svc.resco.net	see below

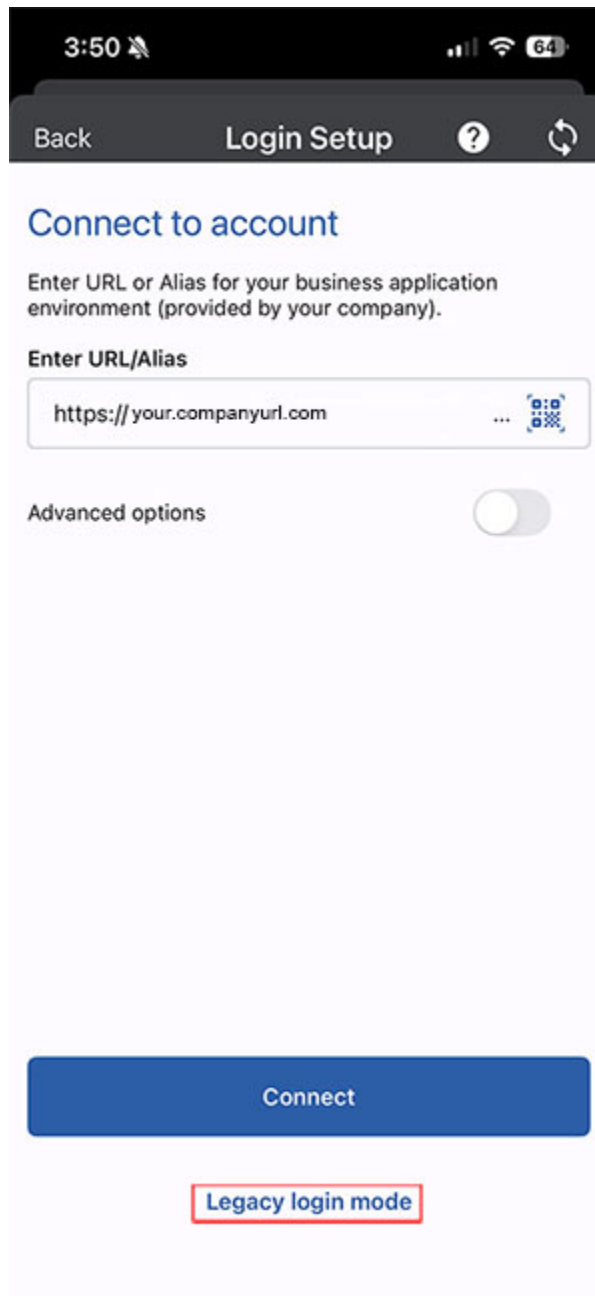
After the change, Resco Mobile CRM will no longer connect to the servers directly but instead go via a **Front Door**, svc.resco.net . If this fails, the app will try to connect directly to the servers, i.e., their IP addresses should remain allowed. It is necessary, however, to add the IP address of the Front Door. The Front Door infrastructure is managed by

Microsoft. You can find the IP addresses using the Service Tag "AzureFrontDoor.Frontend". If you need assistance, contact Resco support.

Resco's New Login Experience

Legacy Login Mode

When logging into the Resco's new login experience (October 6, 2025 app update) users see a new login window. To continue using the regular login, select **Legacy login mode** at the bottom of the Login Setup window.



The screenshot shows a mobile app interface for "Login Setup". At the top, there's a status bar with the time 3:50, signal strength, Wi-Fi, and 64% battery. Below the status bar is a navigation bar with "Back", "Login Setup", a help icon (?), and a refresh icon. The main content area is titled "Connect to account" in blue. Below the title, it says "Enter URL or Alias for your business application environment (provided by your company)." and "Enter URL/Alias". There is a text input field containing "https:// your.companyurl.com" and a QR code icon to its right. Below the input field is a toggle switch labeled "Advanced options", which is currently turned off. At the bottom of the screen is a large blue button labeled "Connect". Below the "Connect" button is a link labeled "Legacy login mode" which is highlighted with a red rectangular box.

Changing the CRM User Email Address

If you are logging into a device and need to change the CRM user login email address, you can do this by tapping the current email address.

1. In MobileTech, select **Setup > Resco Setup**.
2. Select the current user email address hyperlink.
3. Replace the email address in the **User Name** field with your email address.
4. Enter your **Password**.
5. Select the **Sync** icon.

Biometric Login

Unlock your Resco Mobile CRM using biometrics (if your device and company policy support the feature).

1. In MobileTech CRM, go to **Setup**.
2. Toggle **User Fingerprint** to **On**.
3. The next time you log in, you are prompted if you want to allow **MobileCRM to use your fingerprint or Face ID to login**. The option for fingerprint or Face ID is dependent on your device.
4. Select **Don't Allow** or **Allow**.

