

FSU 2.2.0 Release Notes

07/16/2025 4:23 pm EDT



SedonaFSU iOS Release Notice

Version 2.2.0



05/12/2016

Enhancements

Setup

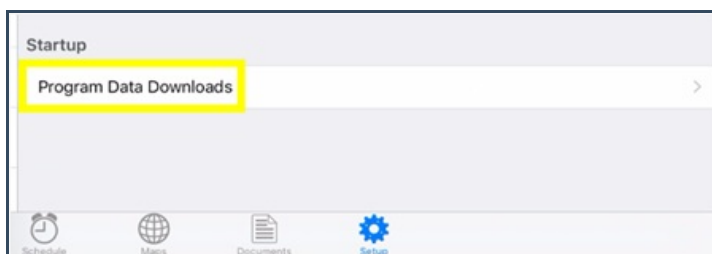
Startup

You now have greater control over what information updates when you refresh.

In Program Data Downloads, all downloadable data types are listed. Select the switch to make green any data you want to update every time you refresh. Or leave the switch off and instead enter how often you want that data type to refresh as a number of days.

Note: Setup data no longer refreshes when you pull down on the schedule. To refresh the setup data, you must close and reopen the app.

- In the example below, all data will update every time you refresh, except parts that will update only once each day, and taxes, which will update every 30 days.




Download Local Data		
<input checked="" type="checkbox"/>	General Setup	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Technician	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Taxes	Every 30 day(s) <input type="checkbox"/>
<input checked="" type="checkbox"/>	Resolutions	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Panel Types	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Alarm Companies	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Items	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Parts	Every 1 day(s) <input type="checkbox"/>
<input checked="" type="checkbox"/>	User Defines	<input checked="" type="checkbox"/>

Service Tickets

Site Report

A new Site Report has been added to the top summary portion of service tickets. The new Service Sales Summary Report (FSU) is a custom report made to the specifications of one customer.

You may have to scroll in this area to see the report. The new report can be generated for the ticket, site, or system. As with the other FSU report, users can make their selections and then hit 'Get Report'. The report will then appear in documents.

TICKET # 20044	
Goodman, Saul	Collection2
238 Forest Hill Dr.	Status In Progress
Chagrin Falls, OH 44022	Created 5/12/16
(440)-247-8811	Created By JesslynnL
Site Report 	

Cancel Get Report

Report Type:

Standard

Create For:

Service Ticket

Site

System

Example Report.


Options Selected – Service Ticket

Service Sales History Report(FSU)										
Site					Customer					
1 Goodman, Saul 238 Forest Hill Dr. Chagrin Falls, OH 44022 (440) 247-8811					2812 Goodman, Saul 238 Forest Hill Dr. Chagrin Falls, OH 44022 (440) 247-8811					
Invoice Date	Tech 1	Tech 2	System	Invoice	Qty	Item Code	Description	Ticket Number	Price	Est Price
03/19/2015	Ace Adams		Fire Alarm	100245	1	Service Call	Minimum Service Call	25099	85.00	95.00

Site Notes

Site notes can now be viewed on the FSU by selecting Site Notes in the top right of the ticket summary.


Site

1 

Miss Boo

800 lolly lane
a wonderful lane

Canton, MI 48187

 (1) Critical Message

Status **Scheduled**

Created **5/12/16**

Created By **JesslynnL**

[Site Notes](#)

Ticket #26042


[Done](#)

here is a site note

Date: 4/18/16 By: JesslynnL

Edited: 4/18/16 By: JesslynnL

Access: General

 (1) Critical Message

Status **Scheduled**

Created **5/12/16**

Created By **JesslynnL**

Site Notes


Maps

New Maps

In addition to the old maps feature, users can now click on the blue 'i' in the ticket summary to get directions to that ticket's site address. A map appears at right, and written directions appear at left. Selecting "start" at the bottom begins GPS navigation. Users can select 'Back to SedonaFSU' in the top left corner to return to the app.

1:02 PM Ticket #26044

Site

1 

Goodman, Saul

238 Forest Hill Dr.

Chagrin Falls, OH 44022

(440)-247-8811

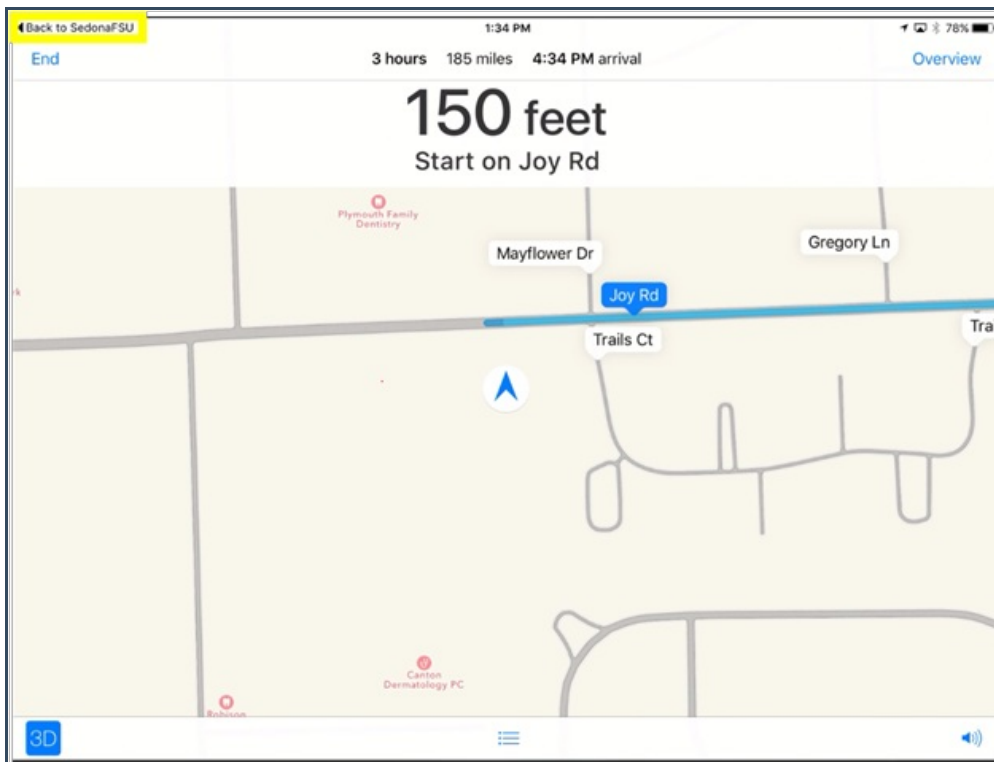
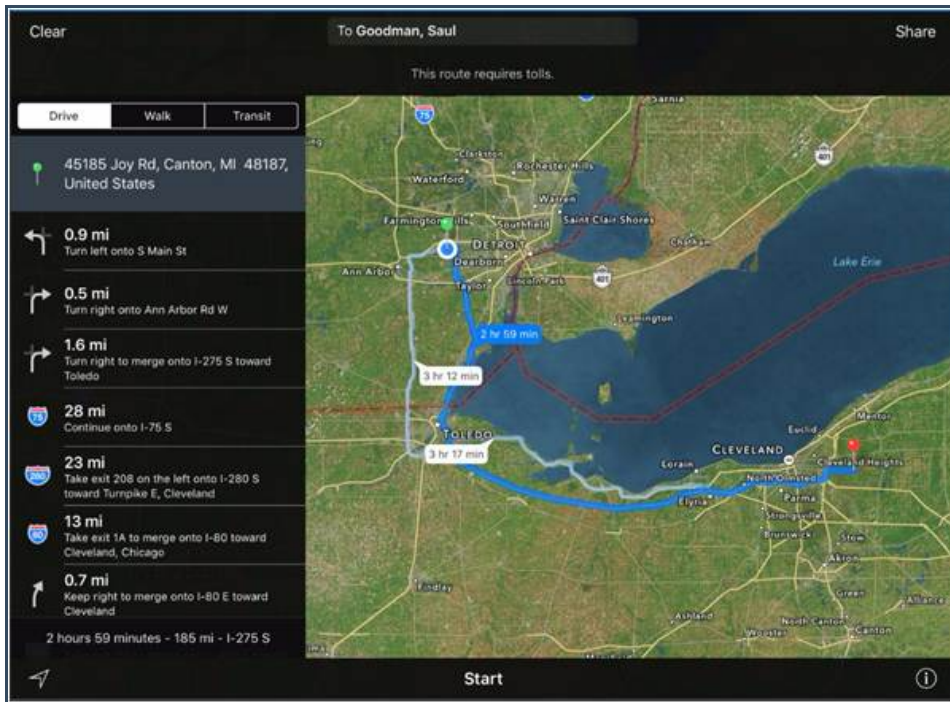
Collection2

Status **Scheduled**

Created **5/12/16**

Created By **JesslynnL**

[Review](#) [Lock](#)



Application Corrections

Reported Issue – Part search will not search using criteria All and Contains at the same time. This has been corrected.