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Vesta Mobile Application

Introduction

The Vesta[®] Mobile Application is an easy to use tool that documents Electronic Visit Verification (EVV) service delivery visit data, such as visit date and times, visit location, and identity of Consumer Directed Services (CDS) employee and member receiving services.

The Vesta Mobile Application provides benefits for both the financial management services agency (FMSA) and the CDS employer. It represents an easier, faster, and more reliable method of clocking in and clocking out and therefore reduces data entry errors. By reducing data entry errors, the Vesta Mobile Application may result in lower overall EVV visit maintenance and higher auto-verify and compliance rates.

The Vesta Mobile Application uses the United States Global Positioning Service (GPS) to identify the location of a visit only at the time the CDS employee clocks in and clocks out. The Vesta Mobile Application does not capture location at any other time.

The Vesta Mobile Application may be downloaded for free from the Apple[®] Store or Google[®] Play Store for use on Apple[®] iPhones[®] or Android[®] devices.

The Vesta Mobile Application guide is intended to provide an overview of the Vesta Mobile Application functionality and features.

Getting Started with Vesta Mobile

Verifying the Member's Address

The Vesta system uses the member's address that has been entered in the member's profile to obtain GPS coordinates used to match the home location when the CDS employee clocks in and clocks out for a visit.

To verify the member's address in Vesta CDV, use the following steps:

- 1. In Vesta CDV, click the menu button \blacksquare and select **My Profile**.
 - a. If you are the CDS employer and the Medicaid member, the address is under the User Information.





M	ly Profile	
User Information		
<mark>2 Username:</mark> shaustin@5503	EVV ID : 105	
⊠ Email : shaustin@vesta.net	J Phone : 956-555-5555	
월 Address : 1605 W Tyler Ave, Har	lingen, TX 78550	
🕄 Accessibility: Off		
Toggle Accessibility		
Change Password		
Update Profile		

b. If you are the CDS employer or Designated Representative, click on the member name and the Member details will appear.

To view Member details, click c	n the Member Name below.
EMILY CARTER	MICHELLE WARD
EMILY CARTER's Provider Set	tings
EMILY CARTER's Provider Set	tings

Note: This address will be used to retrieve the geolocation for the designated member. If the address needs to be updated, contact your FMSA who will update the address.





CDS Employee Profile

FMSA staff must update the employee profile for active CDS employees that agree to use their smartphone by checking the box **Authorize Mobile Method** in the CDS employee Vesta Information box.

- 1. Once authorized, the CDS employer may provide the following items in Vesta CDV, so the employee can log in and begin using the app:
 - a. Provider Agency ID
 - b. Service CDS Employee Vesta EVV ID
 - c. Vesta Mobile PIN
- 2. From Vesta CDV, click the menu button \blacksquare and select **My Profile**.
 - a. The Agency ID is located under the Provider Information.
 - b. The Employee EVV ID and Vesta Mobile Pin is located under the CDS employee section.

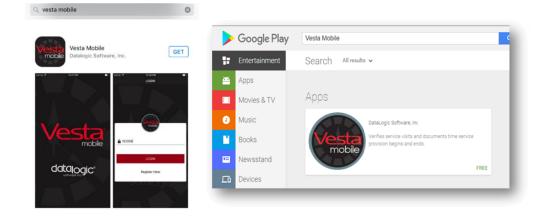
Smart Phone Requirement

Smart Phone: A CDS employee may enter information into the EVV system by using a smart phone. To do so, the employee must download the Vesta Mobile Application onto the smartphone. Once the application is downloaded, the employee must clock in and clock out using the Vesta Mobile Application. A smart phone is the only device that may be used to clock in and clock out at the individual's home and at a location other than the individual's home. If your employee does not have a smart phone and you do, your employee may use your smart phone to clock in and out on the Vesta Mobile Application.

Downloading the App

From the smartphone, the Vesta Mobile Application may be downloaded from the Apple[®] Store for iPhone devices or Google Play Store for Android[®] devices.

In the Apple App Store for iPhones or Google Play Store for Android devices, users will search for Vesta Mobile and follow instructions for application installation.







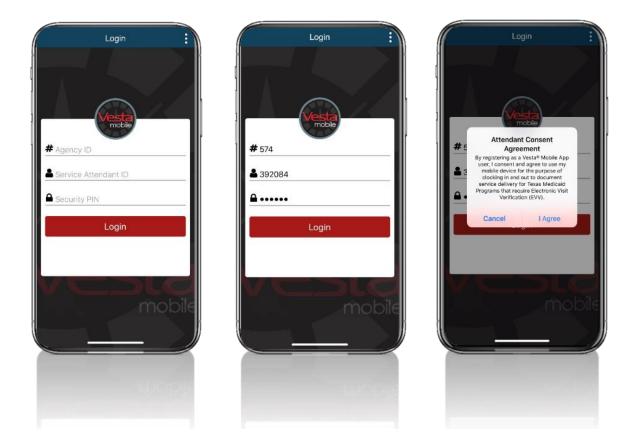
Logging in to Vesta Mobile

Employees and supervisors that use the Vesta Mobile Application have the capability to use any qualified smartphone. Users must follow the steps below anytime they log in to the Vesta Mobile Application on a new device.

Note: Users will <u>not</u> have to repeat this process if they have already logged in to the Vesta Mobile Application on the same smartphone unless they completely log out of the application.

- 1. Enter the Agency ID, CDS employee EVV ID, and Security PIN. See <u>CDS Employee Profile</u>.
- 2. Select Login to confirm.
- The CDS employee must select I AGREE after reading the Consent Agreement (see below). The CDS Employee Consent Agreement only appears the first time they log into the Vesta Mobile Application on that device.
- 4. Review details and confirm by selecting **OK**.

"CDS Employee Consent Agreement: By registering as a Vesta Mobile Application user, I consent and agree to use my mobile device for the purpose of clocking in and out to document service delivery for Texas Medicaid Programs that require Electronic Visit Verification (EVV)."





Jailbreaking and Mock GPS Messages

Jailbreaking is the process by which Apple users can remove software restrictions imposed on iOS and Apple products. Jailbreaking lets users install applications, extensions, and other software applications that are not authorized by Apple's App Store.

Rooting is the process of allowing users of smartphones, tablets and other devices running the Android mobile operating system to attain privileged control (known as root access) over various Android subsystems.

Jailbroken/Rooted phones can be use applications to generate fake GPS coordinates, therefore, if the Vesta EVV system discovers that a phone has been rooted or jailbroken, the following messages may display:

For Google[®] Android Phones:

The Vesta Mobile Application does not restrict a rooted Android device from utilizing the application. If a mock location is detected, the following message appears:

"Mock Location – Failed to Clock In/Out! GPS coordinates could not be validated. Error #302."

For Apple[®] iPhones:

The Vesta Mobile Application is not supported on a jailbroken phone. If detected, the following message appears:

"Vesta Mobile is only supported on unmodified versions of iOS"

Using Vesta Mobile

- 1. Launch the Vesta Mobile Application.
- 2. If the user previously logged in and did not log out completely, the user would login to Vesta Mobile by entering their security PIN. For first time use or if the user logged out completely, the user must enter the Agency ID, Service CDS Employee ID and the Security PIN to login.

Vesta Mobile Menu

Menu options may be accessed by pressing the menu icon.







The menu options and descriptions are listed below:

- **Mobile Method** Clock in and clock out using the Vesta Mobile Application.
- Alternative Device Clock in and clock out using alternative device token numbers.
- **Change In Condition** Allows users to report changes in their member's condition in real time to the agency.
- Attendant Screening used by employees to answer COVID-19 screening questions (not required for CDS option).
- Schedule View employee schedule for each assigned member (if applicable).
- Message View messages sent from agency staff.
- Offline Device Offline GPS and alternative device data to be sent when online.
- **Update Members** Download/refresh users assigned members/schedules.
- Settings Change application language to English or Spanish or reset PIN.
- Log Out Log out of the Vesta Mobile Application.

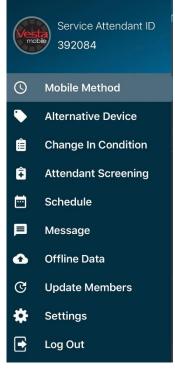
How to clock in from the member's home

- 1. Launch the Vesta Mobile Application.
- 2. Enter the Security PIN and click LOGIN.
- 3. Select the New Visit button.
- 4. Select the Member EVV ID using the drop down 🔽 or manually enter the EVV ID.
- 5. Use the drop-down to select the service that is being provided for the visit.
 - a. Services will not display for inactive authorizations or authorizations with start and end dates that fall outside of the current date.
- 6. Select Clock In.

Note: The CDS employee will not select a service upon clocking out. The service selected at clock in is associated with the clock in and clock out.

The location information is gathered, and the timer tracks the visit's duration.

Note: If the CDS employee's location is outside of the 100 ft radius of the member's home, a <u>Community</u> <u>Location</u> drop down menu will appear to indicate where the services are being performed.









Invalid Member EVV ID

When clocking in using the Vesta Mobile Application, the CDS employee is required to enter or select a valid member EVV ID. If an invalid EVV ID is entered, the CDS employee will receive the following message when attempting to clock in:



The CDS employee must select **Cancel** and correct the member EVV ID. If the CDS employee selects **Ok**, the clock in will be submitted with the invalid EVV ID and the clock in/out attempt will be invalid for visit verification.

Visit in Progress

Once a Visit has started, the Vesta Mobile Application may remain open or it may be closed. If Vesta Mobile is left open, the **VISIT IN PROGRESS** screen displays when accessing the application.





If the Vesta Mobile is closed or the smartphone shuts down due to power loss, once the phone is restarted and upon re-launching the Vesta Mobile Application, the **VISIT IN PROGRESS** screen displays.

Note: Closing the application does not stop the timer that displays the visit duration.

Multiple Member Clock In and Clock Out Capability

The Vesta Mobile Application has the capability for a CDS employee to clock in and out for multiple members at the same time.

If needed, the employee may click on the **New Visit** button again to select another member to clock in and out when providing services at the same time.

How to clock out from the Member's home

- 1. If the application has been closed, launch the Vesta Mobile Application, and enter the security pin to re-open the application.
- 2. Click CLOCK OUT to end the visit. A CONFIRM CLOCK OUT prompt appears.
- 3. If ready to end visit, click **OK**. Visit details will appear.
- 4. Click **OK** to close Detail Information.







Vesta Mobile Lock

Once a user successfully logs in to the Vesta Mobile Application, a lock button is presented to stop un-authorized access. If the lock button is pressed or the phone is locked, the Security PIN code must be entered to unlock the Vesta Mobile Application.

Clear Login

A user may use the **Clear** option on the Login Screen to clear the Agency ID and the CDS Employee EVV ID required to log in. This option requires that the user must enter all the following on the next Log in attempt:

- Agency ID
- CDS Employee EVV ID
- Security PIN Code

Community Location Feature

The Vesta Mobile Application community location feature allows visits to be verified by the CDS employee when services are delivered outside the member's home.

If the Vesta Mobile Application determines that the device is more than 100 feet outside the perimeter of the member's home, it will require the CDS employee to select a community location from a predefined dropdown list.

After the **Community Location** is selected, the CDS employee continues the clock in process. The community location feature will repeat during the clock out process if the CDS employee is still more than 100 feet outside the perimeter of the member's home.

Community Location Options

The pre-defined location options in the drop-down list include:

- **Member Home** to be used when the mobile application detects a location outside of 100 feet from the member's learned location, but the service is still delivered within the member's home.
- Family Home When a visit occurs at a family home away from the member's home.
- **Community** When a visit occurs in the community away from the member's home.
- **Neighbor Home** When a visit occurs at a neighbor home away from the member's home.
- **Other** When the location does not apply to any of the other community location options.

How to clock in from a Community Location

- 1. Select the Member ID
- 2. Use the drop-down to select the service that is being provided for the visit and **CLOCK IN**.
- 3. If the screen shows the distance from the Learned Location is beyond 100 feet, a highlighted button labeled 'Service Location' prompts the CDS employee to select a location before continuing.
- 4. Select the Service Location from the drop-down list.
- 5. The selected location is displayed on the screen. Press **CONTINUE** or **CANCEL** to cancel the Clock In.
- 6. The screen displays the **Visit In Progress** and displays the duration of the visit.

Vesta EVV



Rack Clock In	Sack Clock In	Clock In	Rack Clock In	= Visit In Progress
SERVICE ATTENDANT ID	server all movements	392084	SERVICE ATTENDANT D 392084	Date In 09/25/2019 00:00:00
Member ID	380176	380176 V	380176 V	03:56:43 PM Member ID 10027
Clock In	Member ID 380176	Member ID 380176	Member ID 380176	10027
	Service Attendant ID 392084	Service Attendant ID 392084	Service Attendant ID 392084	
	Distance From Learned Location 2.4 mi	Distance From Learned Location 2.4 mi	Distance From Learned Location 2.4 mi	New Visit
	Service Location	Member Hame	Family Home	
		Family Home Community		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Continue	Neighbor Home	Continue	$\sim 10^{-1}$
Vactz	Cancel	Other	Cancel	lacta
mobile	mobile	mobile	mobile	mobile
11100	and the subcross	Transporty Union		0

How to clock out from a Community Location

- 1. When the visit is complete, select **Clock Out**.
- 2. If the screen shows distance from Learned Location is beyond 100 feet, a highlighted button labeled 'Service Location' prompts the CDS employee to select a location before continuing.
- 3. Select the Service Location from the drop-down list.
- 4. The selected location is displayed on the screen. Press **CONTINUE** to proceed or **CANCEL** to cancel the Clock Out.
- 5. Upon clicking **Continue**, visit details are displayed. The CDS employee has the option of making corrections to service locations before clicking **OK**.

Usit In Progress	= Visit In Progress	Uisit In Progress	Visit In Progress	E Visit In Progress
Timila	09/26/2019 00:32:18	09/26/2019 00:32:22	09/26/2019 00:32:27	Date II 09/26/2019 00:32:31 Time III
Member ID Clock Out	Member ID 380176	Member ID 380176	09'20'58 AM Member ID 380176	09:20:56 AM Mender D -380176
	Service Attendant ID 392084	Service Attendent ID 392084	Service Attendant ID 392084	Mobile Method Date Time In
	Distance From Learned Location 2.4 mi	Distance From Learned Location 2.4 mi	Distance From Learned Location 2.4 mi	09/26/2019, 09:20:56 AM Service Location In Family Home
	Service Location	Member Home	Family Home 🗸	Date Time Out 09/26/2019, 09:53:27 AM
Cancer		Family Home Community		Service Location Out Family Home
	Continue	Neighbar Home	Continue	Visit Total 00:32:31
Vesta	Cancal	Uther	Cancel	ок
mobile			V	
•		•		a molole
	0	0	0	0

Alternative Device Entry Feature

CDS employees may use the Vesta Mobile Application instead of calling the agency's toll-free number to enter the alternative device values.





Using the Vesta Mobile Application, CDS employees may clock in and out for members with an assigned alternative device by following the steps below:

- 1) Launch the Vesta Mobile Application.
- 2) Enter the Security PIN and click Login.
- 3) Press the Menu Icon = and select Alternative Device.
- 4) Select the New Visit button.
- 5) Enter the Member EVV ID or use the drop-down to select the Member EVV ID.
- 6) Use the drop-down to select the service that is being provided for the visit. Services will not display for inactive authorizations or authorizations with start and end dates that fall outside of the current date.
- 7) Enter the Value IN and click Submit. The
- 8) If applicable, select New Visit again to select another member to clock in/out when providing services at the same time.
- 9) To clock out, enter the Value Out and select **Submit**.
- 10) The alternative device details display. Click **Ok** after reviewing.



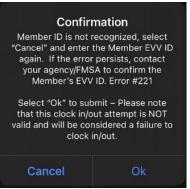
When using the Alternative Device Method, the user will experience the following messages if they enter an invalid member EVV ID or an invalid Token Number In/Out.

Invalid Member EVV ID

When clocking in using the Vesta Mobile Application with the alternative device, the CDS employee is required to enter or select a valid member EVV ID. If an invalid EVV ID is entered, the CDS employee will receive the following message when attempting to clock in:







The CDS employee must select **Cancel** and correct the member EVV ID. If the CDS employee selects **Ok**, the clock in will be submitted with the invalid EVV ID and the clock in/out attempt will be invalid for visit verification.

Invalid Token Data

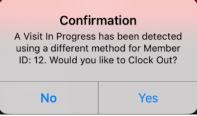
When a user enters invalid Token numbers for the clock in or clock out, they will receive the following message:



The CDS employee must select **Cancel** and correct the device values. If the CDS employee selects **Ok**, the clock in or clock out will be submitted with the invalid device values and the clock in/out attempt will be invalid for visit verification.

Already Clocked In or Clocked Out

If a Mobile application user has already Clocked In utilizing a different device method such as a Landline or an Alternative Device, and they try to clock in again with the Vesta Mobile Application using the mobile method or the alternative device, they will receive the following alert:

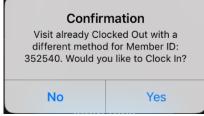


- Pressing No clears the message and the user will proceed to clock in normally.
- Pressing **Yes** will submit a clock out for that member.





If a user clocked in with the Vesta Mobile Application and then clocked out using another method such as the landline or alternative device, when the user attempts to then clock out through the mobile application, the user will receive the following alert:



- Pressing **No** will end the Visit In Progress without submitting a clock out and refresh the user back to the main screen.
- Pressing **Yes** will end the Visit In Progress without submitting a clock out and direct the user to clock in.

Overnight Shift

When completing for an overnight shift for respite services, CDS employees can use the Vesta Mobile Application to clock in at the beginning of the shift and clock out at the end of the shift the following day, without needing to clock out at 11:59 pm and clock back in at 12:00 pm.

When the CDS employee clocks in and out overnight for a respite service, those times will be automatically generated by the Vesta EVV system and linked to the visit after both the initial clock in and last clock out happens in the Vesta Mobile Application.

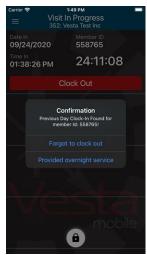
Important: Respite services must be entered for the member and selected by the CDS employee for this feature to be enabled. If the user clocks in and out overnight without respite services selected, they will not be prompted to clock out for the overnight shift.

Steps to Clock Out for Overnight shift

- 1. At the beginning of the shift, ensure respite services are selected and clock in with the Vesta Mobile Application, but do not clock out on the same day.
- 2. At the end of the shift the following day, return the Vesta Mobile Application and the following message appears:







- a. If the user forgot to clock on the previous day shift, they should select **Forgot to clock out.** This will end the visit without created a clock in or out on that day and the user will be able to clock in.
- b. If the user is clocking out from the overnight shift, they must select **Provided Overnight Service**. This will create a clock out for that visit. Once the clock out is sent, the Vesta EVV system will automatically add the 11:59 pm clock out to the previous days visit and the 12:00 am clock to the current days visit.

Vesta Mobile Menu Options

Change in Condition (Optional)

Note: The FMSA will only view have access to view Change in Condition submissions.

The Vesta Mobile change in condition feature allows users to report changes in their member's condition in real time to the agency. Change in condition options include:

- No issues noted; member and household member(s) screened as per agency's infection control policy.
- Fever
- Cough
- Shortness of breath
- Persistent pain or pressure in the chest
- New confusion or inability to arouse
- Bluish lips or face
- Member hospitalized
- Member experienced fall/injury

Reporting a Change in Condition

The following steps must be completed for a user to report a change in condition.

- 1. From Vesta Mobile Application, select the menu button and select Change in Condition.
- 2. Enter the member's EVV ID or select the member's EVV ID from the drop-down menu.
- 3. Select the condition(s) that apply and then select **Submit**.





4. A confirmation message appears indicating the Change in Condition has been submitted.

6	Service Attendant ID		■ Change In Condition 352: Vesta Test Inc	=	Change In Cor 352: Vesta Test	
	364037		ervice attendant id 864037	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	vice attendant id 4037	
0	Mobile Method		iember id 3	Me	mber ID	<u></u>
۲	Alternative Device					_
Ê	Change In Condition		Cough		Condition Subn Change in conditio	
	Schedule				been submitte	^{a.}]
Þ	Message		Shortness of breath		Ok	
ŵ	Offline Data		Persistent pain or pressure in the chest	in	the chest	
ଙ	Update Members			N	ew confusion or inal	bility
\$	Settings		Submit		Submit	
⊡	Log Out	bile	a mot	ЛЕ	A	
	Vesta Mobile 2.6.4					

CDS Employee Health Screening (Optional)

Note: The FMSA will only view have access to view Employee Health Screening submissions.

The CDS employee health screening feature may be used by CDS employees to answer COVID-19 screening questions. CDS employee responses are sent to the Vesta Web in real time for FMSA review.

Accessing the CDS Employee Health Screening Tool in the Vesta Mobile Application

Follow the steps below to access the CDS employee health screening:

- 1. From the Vesta Mobile Application menu, select CDS Employee Screening.
- 2. Document CDS employee's temperature in Fahrenheit (optional).
- 3. Complete the screening by answering **Yes** or **No** to each question the select **Submit**.
- 4. Complete the attestation.
- 5. The change in condition is submitted and responses are recorded in the Vesta Web Application.





Vesta[®] Mobile App Guide V2.0

	Service Attendant ID 364037		Attendant Screening 352: Vesta Test Inc SERVICE ATTENDANT ID 364037	Attendant Screening 352: Vesta Test Inc service ATTENDANT ID 364037	Attendant Screening 352: Vesta Test Inc SERVICE ATTENDANT ID 364037
0	Mobile Method		Temperature (in Fahrenheit)	TEMPERATURE (IN FAHRENHEIT) 98.50	Temperature (in Fahrenheit)
۲	Alternative Device	tions:	Please answer the following questions:	Attestation	Please answer the following questions:
ê	Change In Condition	Yes	Contact with person confirmed	I have been trained on my agency's infection control policy and understand	Condition Submitted
ê	Attendant Screening			t that if I answered YES to any of the Attendant Screening questions, I will contact my supervisor immediately.	t been submitted.
	Schedule) Yes	Contact with person under investigation for COVID-19	Cancel Agree	COk
Þ	Message	Yes	Yes		Yes
❹	Offline Data	les	Contact with person that has a	Contact with person that has a	Contact with person that has a
ଙ	Update Members		Submit	Submit	Submit
\$	Settings	pile			
	Log Out				

Schedule (Optional)

CDS employees may view schedule information which is uploaded daily from Vesta EVV.

- 1. Select Schedule from the Menu.
- 2. Enter the Member EVV ID and select VIEW SCHEDULE.
- 3. The schedule for the member and the CDS employee displays.

Offline Data

The Vesta Mobile Application requires a data connection to download the application, report the GPS location, and use application functions. However, once Vesta Mobile is set up on the CDS employee's smart device, it can be used continuously even in locations where there is no cellular data or internet connection.

When an CDS employee clocks in and clocks out without a data connection, the data is stored in the Offline Data Menu. The clock in and clock out information cannot be sent to Vesta until a data connection has been restored.

How to clock in and out when there is no cellular data or internet available

If the CDS employee is in an area that does not have a data connection at the location where the clock in or out is being performed, the data will be stored in the device and then transmitted once a connection is established.

The CDS employee clocks in and out by following the same steps outlined in this Guide. While the device is being used without a data connection, stored data can be viewed in the Offline Data Menu. The clock in and clock out information cannot be sent to Vesta until a data connection has been restored.

Viewing Offline Data

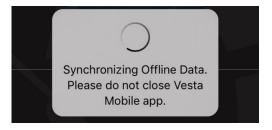
1. Press the Menu button to view menu options and select Offline Data.





- 2. The offline data displays.
- 3. Press **Submit** to send the data. If there is still no internet connection, the message 'The internet connection appears to be offline' displays.
- 4. The moment the phone reconnects to the internet, the user will be prompted with an alert stating that the offline data will be synced to Vesta automatically.

11:56 🕫	•• LTE 💭
≡ Offline (Clock In/Out
Member ID	123456
Date Time In	09/27/2019, 10:57:43 AM
Date Time Out	09/27/2019, 10:57:56 AM
Service Location In	Client Home
Service Location Out	Client Home



Update Members

The **Update Members** feature allows Vesta Mobile Application users to request a download/refresh of their assigned members. Information such as newly assigned clients and any changes to a schedule, made the previous day, will be downloaded and visible to the employees.

Settings

The settings option allows users change the Vesta Mobile Application language and/or change their security pin.

Changing the Security PIN

The Change Security PIN option allows users to change their security PIN to a unique 4 to 6-digit PIN.

- 1. Enter the Previous PIN.
- 2. Enter the New security PIN.
- 3. Confirm the New security PIN.
- 4. Select Change PIN.

The new PIN will appear in the CDS Employee Profile in Vesta.

Log Out

Selecting **Log Out** will log users completely out of the Vesta Mobile Application and they will be required to enter the Agency ID, Service CDS Employee EVV ID, and PIN to re-enter the application.





Community Location Information

Call View

The FMSA has access to the call view and may review the details with the CDS employer if necessary.

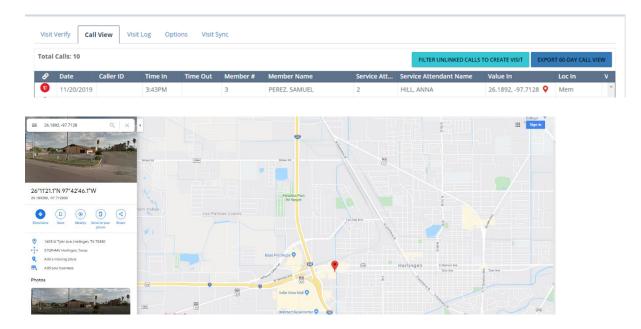
The **Call View** tab displays the clock in and clock out community locations used by service CDS employees while utilizing the Vesta Mobile Application. When the service CDS employee selects a community location during the clock in or clock out, the location selected is displayed under Loc (Location) in the Call View tab.

Visit	Verify Cal	View Vie	sit Log Opt	ions Visit S	ync						
「otal	Calls: 10							FILTER UNLINKED CALLS	TO CREATE VISIT	ORT 60-DAY CALI	LVIEW
ø	Date	Caller ID	Time In	Time Out	Member #	Member Name	Service Att	Service Attendant Name	Value In	Loc in	۷

Clock In/Out Locations

FMSA users can view the location where the service CDS employees are clocking in and out from.

- 1. The user must click the $\mathbf{9}$ icon in the **Value In**.
- 2. The icon will open and display the location in Google Maps.



Learned Location (Employer)

Vesta EVV



Vesta Mobile Application uses GPS technology to compare the location where the service CDS employee is clocking in and clocking out to the member's home address.

At times, Google maps may pinpoint the member's address a long distance away from the actual domicile. For example, the address may be pinpointed on the sidewalk or street directly in front of the residence. This map pinpoint discrepancy may place the CDS employee's clock in and clock out outside the 100 ft. range.

DataLogic has developed a feature named **Learned Location** to resolve such discrepancies. Learned Location allows designated Agency Supervisors the ability to update the member's Google map pinpoint location to match the true location of the domicile.

When to use Learned Location

In the example to the right, the grey pin indicates the "pinpoint" location of the member's address as it appears on Google maps, however, the physical home is over 100 feet away from those coordinates. When the service CDS employee clocks in/out with the Mobile Application, as indicated by the green pins, these coordinates fall outside the 100 ft. radius, although the service CDS employee is at the member's home.

With the Learned location feature, a CDS employer will have the ability to update the "pinpoint" location to the actual physical home location coordinates. Once updated, the service CDS employee's clock in and clock out, when at the member's home, should fall within the 100 ft. radius.



Getting Started in Vesta

The employer must have a smartphone with a current operating system (Android or iPhone) and agree to the use of his or her phone for the purpose of EVV. (Data plan is required).





The employer or FMSA supervisor must already be entered in Vesta by the FMSA in the service CDS employee section.

- 1. FMSA staff must provide the CDS Employer with the following, so they can log in and begin using the app:
 - Vesta Mobile Pin
 - CDS Employer Vesta EVV ID
 - Agency ID

Logging in to Vesta Mobile

Employers that use the Vesta Mobile for Learned Location will no longer need to register an individual smartphone for use. With the capability to use any qualified smartphone, users must follow the steps below anytime they log in to the Vesta Mobile App on a new device.

Note: User's will <u>not</u> have to repeat this process if they have already logged in to the Vesta Mobile Application on the same smartphone, unless they completely log out of the application.

- 1. Enter the Agency ID, EVV ID, and Security Pin. (Security Pin is provided by FMSA staff.)
- 2. Select Login to Confirm.

Learned Location Main Screen

The Learned Location screen is displayed. This screen will only be displayed for registered Supervisor User(s).

- The blue dot indicates the current device's GPS position.
 - The red pinpoint will be used to update member's Learned location.

Note: GPS satellites broadcast their signals in space with a certain accuracy, but what you receive depends on additional factors, including satellite geometry, signal blockage, atmospheric conditions, and receiver design features/quality.

The "Update" button is disabled until a member ID is entered.

Updating a Member's GPS Learned Location

There are two ways an employer may choose to use the learned location to update a member's GPS Location.

1. The employer may be at the member's home and update the location while physically at the address.

Vesta EVV

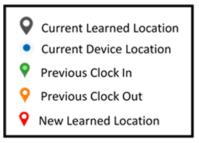


2. The employer may update the location while at the office or any other address and use the last clock in/out information for reference.

Updating Member's GPS Location- At Member's home

Employers may update a member's GPS location by visiting the member's home and setting up a New Location using the Learned Location feature.

- 1. Log into the Vesta Mobile Application at the member's home.
- 2. Enter the member's EVV ID.
- 3. The map will display the member's location. Use the legend below to identify what each icon represents.



- 4. The employer must designate the new learned location by press the desired location on the map and holding for 3 seconds. By doing this, the red pin will move to the desired location.
- 5. Once the new location is set on the map, the employer may press the **UPDATE** button.
- 6. The new location is updated and used to determine if the service CDS Employee is clocking in/out within 100 ft.

Updating Member's GPS Location- Away from the Member's home

- 1. Log into the Vesta Mobile Application at the member's home.
- 2. Enter the member's EVV ID.
- The map displays the member's location. Use the legend below to identify what each icon represents. The map will **not** display the blue dot at the location, since the user is not physically be at the actual location.
- 4. The employer must designate the new learned location by pressing the desired location on the map and holding for 3 seconds. By doing this, the red pin will move to the desired location.





- 5. Once the new location is set on the map, the Supervisor may press the **Update** button.
- 6. An alert message displays when the Supervisor is updating the Learned location when not physically at the location.

	Learned	Location	
	Distance between p your current lo 12530.84 ft. Are yo update the Member	binned location and cation exceeds bu sure you want to	
Ĺ	Cancel	Ok	

7. The new location is updated and used to determine if the service CDS employee is clocking in/out within 100 ft.

Troubleshooting

Vesta Mobile Application Messages

The guide below to identify any error messages users may encounter while using the Vesta Mobile App.

Error #	English and Spanish Description
	An error occurred, please try again. If the error persists, please contact
	your Agency to ensure that you are Authorized to use Mobile Device.
	Error #500
500	
	Un error ha ocurrido, por favor trate de nuevo. Si el error persiste, por
	favor contacte a su agencia para asegurarse que esta autorizado para
	usar la applicacion movil. Error #500
	Unable to connect to Vesta. Please try again. Error #501
501	
501	Ha ocurrido un error en la conexión en Vesta. Por favor inténtalo de
	nuevo. Error #501
	General error. Error #502
502	
	Error general. Error #502
	Vesta Mobile is only supported on unmodified versions of iOS. Error #301
201	
301	Vesta Mobile es compatible únicamente con versiones de iOS que no han
	sido modificadas. Error #301





	302	Vesta Mobile cannot determine your location. Please try again later or notify your Provider Agency. Error #302
		Vesta Mobile no puede determinar su ubicación. Por favor trate de
		nuevo más tarde o notifique a su Agencia. Error #302
	303	Vesta Mobile cannot determine your location. Please try again later or notify your Provider Agency. Error #303
		Vesta Mobile no puede determinar su ubicación. Por favor trate de
		nuevo más tarde o notifique a su Agencia. Error #303
		Service CDS Employee ID not recognized, please enter the correct ID. If
	303	the error persists, please contact your Agency. Error #303
	505	El ID del Asistente de Servicio no ha sido reconocido, por favor ingrese el
		ID correcto. Si el error persiste, por favor contacte a su Agencia. Error #303
		The Service CDS Employee Status must be Active in order to use the
	304	Mobile Device. Please contact your Agency. Error #304
		El estado del Asistente de Servicio debe estar Activo para poder user el la
		applicacion Movil. Por favor contacte a su Agencia. Error 304
		No Internet connection detected. Error #304
	304	No se pudo detectar una conexion de Internet. Error #304
		Service CDS Employee is currently Clocked In. Select OK to clear message. Error #305
	305	
		El Asistente de Servicio actualmente ha Empezado su Turno. Seleccione
		OK para quitar el mensaje. Error #305
	305	This Member has been already Clocked In. Error #305
		El Turno para este Miembro ya ha sido Iniciado. Error #305
	306	Service CDS Employee has already Clocked Out. Select OK to clear message. Error #306
		El Asistente de Servicio actualmente ha Terminado su Turno. Seleccione
		OK para quitar el mensaje. Error #306
	306	This Member has been already Clocked Out. Error #306
		El Turno para este Miembro ya ha sido Terminado. Error #306
	307	Service CDS Employee ID not recognized, please enter the correct ID. If the error persists, please contact your Agency. Error #307
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		El ID del Asistente de Servicio no ha sido reconocido, por favor ingrese el ID correcto. Si el error persiste, por favor contacte a su Agencia. Error #307
	308	The Service CDS Employee Status must be Active in order to use the Mobile Device. Please contact your Agency. Error #308 El estado del Asistente de Servicio debe estar Activo para poder user el la applicacion Movil. Por favor contacte a su Agencia. Error #308
	308	The Previous Security PIN is incorrect. Error #308 El PIN de Seguridad Anterior es incorrecto. Error #308
	309	Agency ID entered is not correct, please try again. Error #309 El ID de la Agencia es incorrecto, por favor intente de nuevo. Error #309
	309	The User credentials you have entered are invalid. Please try again, if the issue persists, notify your Provider Agency. Error #309 Las credenciales de Usuario que ha ingresado no son válidas. Por favor intente de nuevo, si el problema persiste, notifique a su Agencia. Error #309
	310	Vesta Mobile version is out of date and must be updated; DO NOT UNINSTALL Vesta Mobile if any Offline data is stored on this device, as this may result in loss of this data. Please submit any Offline data before uninstalling Vesta Mobile. Error #310 La version de Vesta Mobile esta desactualizada y debe actualizarse; NO DESINSTALAR Vesta Mobile si tiene Datos Fuera de Linea almacenados en este telefono, dado que esto puede provocar la perdida de estos datos. Por favor envie los datos antes de desinstalar Vesta Mobile. Error #310
	310	A Clock In has already started for this Member. Error #310 Un Turno ha sido Iniciado para este Miembro. Error #310
	311	Device is already registered to this Agency ID. Please contact your Agency. Error #311 Este dispositivo esta actualmente registrado con Agencia ID. Por favor contacte su Agencia. Error #311
		A Clock In was detected for this member. Please use the Already Clocked In with different method button. Error #313 Una entrada para este miembro fue detectada. Utilize el boton ya registrado con otro metodo. Error #313
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	The password entered is incorrect, please try again. Error #314
314	La contraseña introducida es incorrecta, por favor inténtelo de nuevo. Error #314
	Service CDS Employee ID not recognized, please enter the correct ID. If
	the error persists, please contact your Agency. Error #315
315	El ID del Asistente de Servicio no ha sido reconocido, por favor ingrese el ID correcto. Si el error persiste, por favor contacte a su Agencia. Error #315
	Member ID is not recognized, please try again. If the error persists,
	please contact your Agency. Error #321
321	
	No se reconoce el ID del Miembro, por favor intente de nuevo. Si el error
	persiste, por favor contacte a su Agencia. Error #321
	Member Status is not Active. If the error persists, please contact your Agency. Error #322
322	Agency. Littor #322
	El estado del Miembro no esta Activo. Si el error persiste, por favor
	contacte a su Agencia. Error #322
	Member's GPS coordinates could not be authenticated. Clock In/Out
	attempt cannot be authenticated. Please contact your Agency immediately. Error #323
323	
	No se puedes autenticar las coordenadas GPS del Miembro. Los intentos
	de Entrada/Salida no se pueden autenticar. Por favor contacte a su
	Agencia inmediatamente. Error #323
	An error occurred that requires the Clock In Community Location to be reselected on the visit. Error #327
327	
	Un error ha ocurrido y se requiere que seleccione la Ubicacion en la
	Comunidad cuando Marque Entrada para la visita. Error 327
	An error occurred that requires the Clock Out Community Location to be
328	reselected on the visit. Error #328
520	Un error ha ocurrido y se requiere que seleccione la Ubicacion en la
	Comunidad cuando Marque SALIDA para la visita. Error 328
	Unable to verify six-digit device value or the value has expired. Clock
329	In/Out attempt cannot be authenticated. Please try again. If the error
	persists, please contact your Agency. Error #329





	No es posible verificar el valor de los seis-digitos o el valor ha expirado.
	Los intentos de Entrada/Salida no se pueden autenticar. Por favor intente
	de nuevo. Si el error persiste, por favor contacte a su Agencia. Error #329
	An error occurred that requires the visit data to be resubmitted. Error
	#330
330	
	Se produjo un error que requiere que se vuelvan a enviar los datos de la
	visita. Error #330
	Current Member does not have an assigned Alternative Device. Error
332	#332
	El Miembro actual no tiene asignado un Dispositivo. Error 332
	Service CDS Employee is not authorized to use Mobile Method. Error
	#334
334	
	El Asistente de Servicio no esta autorizado para usar el Metodo Movil.
	334
	User Consent not documented. If the error persists, please contact your
	Agency. Error #335
335	
	El Consentimiento de Usuario no se ha documentado. Si el error persiste,
	por favor contacte a su Agencia. Error #335
	Incorrect Security PIN code entered, please try again. Error #336
336	Codice de Comunidad DIN incomunitar una favor intento de averas. Encor
	Codigo de Seguridad PIN incorrecto, por favor intente de nuevo. Error 336
	Offline data for a previous visit date exists that has not been
	uploaded/synchronized to Vesta EVV. Please upload Offline data prior to Clock In/Out attempt. Error #337
	Clock III/Out attempt. Error #557
337	Los datos Fuera de Linea de una visita existente con fecha previa, no se
	han enviado/sincronizado con Vesta EVV. Por favor enviar los datos
	Fuera de Linea antes de un intentar marcar una Entrada/Salida. Error
	#337
	Security PIN code must be between 4 to 6 digits, please try again. Error
	#338
338	
550	El Codigo de Seguridad PIN debe contener entre 4 a 6 digitos, por favor
	intente de nuevo. Error #338
	Offline Activity Date/ Time is greater than Current Activity's Date/ Time.
339	Error #339
555	





La Fecha/ Hora de la Actividad Fuera de Linea es mayor que la Fecha/
Hora Actual de la Actividad. Error #339

