Other Features

Tracking from more than one Zone

Normally, you track a device from the Home Zone. The sensor entities for travel time, distance, intervals, next update time, etc. are calculated for the Home Zone. iCloud3 also lets you track a device from another zone. It will calculate the same type of sensor entities for that zone.

To track from another zone, select that zone in the *Track from Zones* parameter on the *Update Tracked iCloud3 Device* screen.
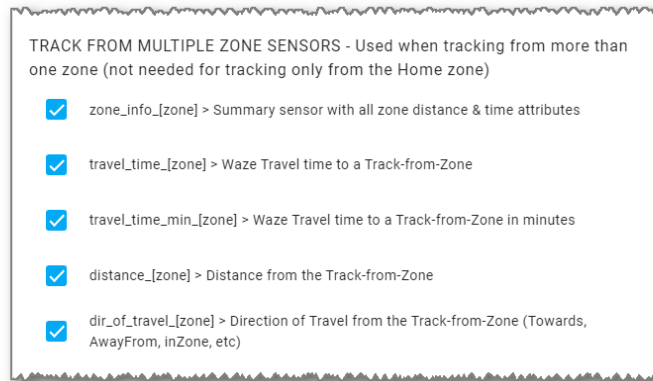
1. Select the *iCloud3 Devices* screen.
2. Select the device to be tracked from the other zone.
3. Select the *Track-from-Zones* field, then select the zones to be tracked from.
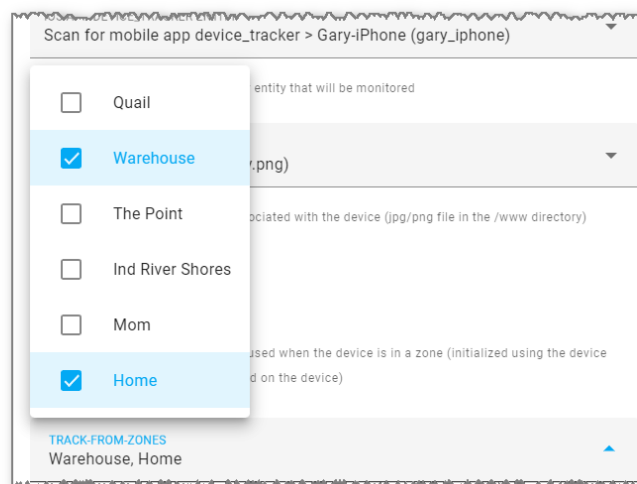
New sensors are created for all of the track-from-zones.

- Sensor Entities - The zone name is added to the end of the entity name.
    - Home Zone -*sensor.gary_iphone_travel_time_home, sensor.gary_iphone_zone_distance_home*, etc.
    - Warehouse Zone - *sensor.gary_iphone_travel_time_warehouse, sensor.gary_iphone_zone_distance_warehouse*, etc.
- Sensor's Friendly Name - The zone's display-as friendly is added to the end of the sensor friendly name:
    - Home Zone - Gary TravelTime (Home), Gary ZoneDistance (Home), etc.
    - Warehouse Zone - Gary TravelTime (Warehouse), Gary ZoneDistance (Warehouse), etc.

The Track-from-Zone sensors mentioned above are optional, only the sensors that will be displayed on a Lovelace card or used in an automation need to be created. They are selected on *iCloud3 Configurator > Sensors* screen.

TRACK FROM MULTIPLE ZONE SENSORS - Used when tracking from more than one zone (not needed for tracking only from the Home zone)

- ☑ zone_info_[zone] > Summary sensor with all zone distance & time attributes
- ☑ travel_time_[zone] > Waze Travel time to a Track-from-Zone
- ☑ travel_time_min_[zone] > Waze Travel time to a Track-from-Zone in minutes
- ☑ distance_[zone] > Distance from the Track-from-Zone
- ☑ dir_of_travel_[zone] > Direction of Travel from the Track-from-Zone (Towards, AwayFrom, inZone, etc)

The sensors created when only tracking from the Home zone (*sensor.gary_iphone_travel_time, sensor.gary_iphone_zone_distance, etc.*) have changed:

- Closer to the Home zone - Show the Home zone information
- Within 8km of the Other zone and going towards it - Show the Other zone's information
- Within 8km of the Other zone and going away from it - Show the Home zone's information
- Going towards both zones - Show the Home zone's information if more than 8km away from the Other zone
- Other zone's information is displayed - It's first initial is displayed in the *distance* sensor (Ⓦ is shown for the Warehouse zone).

Export Event Log

The Event Log is exported to the file */config/icloud3-event-log[date][time].txt* file using the following methods:

- Select *Export Event Log* from the *Event Log > Actions* drop down menu.
- Select *Export Event Log* from the *Configurator > Actions* menu.

The sections on the report are:

- Device configuration parameters
- General configuration parameters
- Start up results
- Device location and tracking results

```
iCloud3 Event Log

Log Update Time: Sat, 11/05, 01:43:11
Tracked Devices:
    • Gary/gary_iphone >
        {'ic3_devicename': 'gary_iphone', 'fname': 'Gary', 'tracking_mode': 'track', 'famshr_devicename':
        'Gary-iPhone', 'famshr_devicename2': 'None', 'fmf_email': 'gcobb321@gmail.com', 'iosapp_device': 'Search:
        gary_iphone', 'iosapp_device2': 'None', 'track_from_zones': ['warehouse', 'home'], 'picture':
        'www/icloud3/gary.png', 'device_type': 'iphone', 'inzone_interval': '00:30:00', 'evlog_display_order': 0,
        'unique_id': '', 'raw_model': 'iPhone15,2', 'model': 'iPhone', 'model_display_name': 'iPhone 14 Pro'}
    • Lillian/lillian_iphone >
        {'ic3_devicename': 'lillian_iphone', 'fname': 'Lillian', 'tracking_mode': 'track', 'famshr_devicename':
        'Lillian-iPhone', 'famshr_devicename2': 'None', 'fmf_email': 'lilliancobb321@gmail.com', 'iosapp_device':
        'lillian_iphone_app', 'iosapp_device2': 'None', 'track_from_zones': ['home'], 'picture':
        'www/icloud3/lillian.png', 'device_type': 'iphone', 'inzone_interval': '00:30:00', 'evlog_display_order':
        0, 'unique_id': '', 'raw_model': 'iPhone15,2', 'model': 'iPhone', 'model_display_name': 'iPhone 14 Pro'}

General Configuration:
    {'unit_of_measurement': 'mi', 'time_format': '12-hour', 'display_zone_format': 'fname', 'max_interval': '04:00:00',
        'offline_interval': '00:30:00', 'iosapp_alive_interval': '01:00:00', 'gps_accuracy_threshold': 125.0,
        'old_location_threshold': '00:03:00', 'travel_time_factor': 0.6, 'center_in_zone': False,
        'discard_poor_gps_inzone': True, 'tfz_from_zone_display_dist': 8.0, 'tfz_home_zone_limit_dist': 100.0,
        'passthru_zone_time': '00:01:00', 'inzone_intervals': {'iphone': '02:00:00', 'ipad': '02:00:00', 'watch':
        '00:15:00', 'airpods': '00:15:00', 'no_iosapp': '00:15:00', 'other': '02:00:00'}, 'distance_method': 'waze',
        'waze_region': 'us', 'waze_min_distance': 1.0, 'waze_max_distance': 1000, 'waze_realtime': False,
        'waze_history_database_used': True, 'waze_history_max_distance': 20, 'waze_history_track_direction':
        'north_south', 'stat_zone_fname': '[name]StatZone', 'stat_zone_still_time': '00:08:00',
        'stat_zone_inzone_interval': '00:30:00', 'stat_zone_base_latitude': 2.0, 'stat_zone_base_longitude': 0.0,
        'display_text_as': ['gcobb321@gmail.com > gary@email.com', 'lilliancobb321@gmail.com > lillian@email.com', '#3',
        '#4', '#5', '#6', '#7', '#8', '#9', '#10'], 'log_level': 'info'}
```

```
7:25:05p      iCloud3 Action Handler > Restart iCloud3
7:25:10p      Initializing iCloud3 v3.0.0b1 > Thursday, Nov 03
7:25:10p      iCloud3 Directory > /config/custom_components/icloud3
7:25:10p      iCloud3 Configuration File > /config/.storage/icloud3/configuration
7:25:10p      iCloud3 Event Log > Current Version Installed (v3.0.3), /config/www/icloud3/icloud3-event-log-card.js
7:25:10p      Local Time Zone Offset > UTC-04:00 hrs, EDT
7:25:10p      Stage 1 > Initial Preparations
7:25:10p      Set up Zones (zone/fname) > , •quail/Quail (r60m), •warehouse/Warehouse (r100m), •the_point/ThePoint (r50
                  m), •ind_river_shores/IndRiverShores (r100m), •mom/Mom (r75m), •home/Home (r100m)
7:25:10p      Stationary Zone Base Information > BaseLocation-(27.74482, -80.39057), Radius-200m, DistFromHome-2.0km, M
                  inDistFromZone-200m, DistMoveLimit-150m
7:25:10p      Set Up Waze > Region-US, MinDist-1km, MaxDist-1000km, Realtime-False, HistoryDatabaseUsed-True
7:25:10p      Waze History Database > Deleted Duplicate Recds, Count-1
7:25:10p      Waze History Database > Compressed, Record Count-301
7:25:10p      Stage 2 > Prepare Support Services
7:25:10p      • gary_iphone > Gary/iPhone (Tracked), NBSP6◦ FamShr Device-Gary-iPhone, NBSP6◦ FmF Device-gary@email.com
                  , NBSP6◦ iOSApp Entity-Search: gary_iphone, NBSP6◦ Track from Zones-warehouse, home
7:25:10p      • lillian_iphone > Lillian/iPhone (Tracked), NBSP6◦ FamShr Device-Lillian-iPhone, NBSP6◦ FmF Device-lilli
                  an@email.com, NBSP6◦ iOSApp Entity-lillian_iphone_app
7:25:10p      Stage 3 > Prepare Configured Devices
7:25:10p      iCloud Location Services Interface > Restarting Now
7:25:13p      iCloud Account Authenticated (#1) > LastAuth-7:11:53p  (13.3 min ago), Method-Account/PasswordSignin, Too
                  k-2 sec
7:25:14p      iCloud Web Services interface (pyicloud_ic3.py) > Verified
7:25:14p      Family Sharing List devices > , •Gary-AirPods → Not tracked, AirPods Pro (AirPods8212), •Gary-iPad → Not
                  tracked, iPad Pro (iPad8,9), √Gary-iPhone → gary_iphone, iPhone 14 Pro (iPhone15,2), •Lillian-AppleW
```

```
1:03:35p      iOSApp Monitor > Trigger-periodic@1:03:30p (10 sec ago), State-home@1:03:25p (10 sec ago), LastTrigger-Bk
                  gnd Fetch@1:03:25p, iOSAppData-1:03:25p, WillUpdate-False-Before Last Update, Located-1:03:25p (iOSA
1:23:59p      Old Loc iOSApp-1:03:25p/±35m (FamShr-1:00:50p), UpdateIn-5 secs
1:23:59p      Old Loc iOSApp-1:03:25p/±35m (FamShr-1:00:50p), UpdateIn-5 secs
1:23:59p      Old Loc iOSApp-1:03:25p/±35m (FamShr-1:00:50p)
1:24:15p      Updated FamShr-1:24:04p/±6m (iOSApp-1:03:25p)
1:24:15p    ┌ iCloud update started > Old Location-1:03:25p
1:24:15p    │ Zone > Home-2m/r100m, GPS-(27.72685, -80.39055/±6m)
1:24:15p    │ Nearby Devices (<15m) > Lillian/iPhone-2m/±5m
»Wareho     │ Waze Route Info > From Previous Waze Location Info
»Wareho     ├ Results: From-Warehouse > NextUpdate-1:54:15p, Interval-30 min, TravTime-24 min, DeviceFmZone.zone_dist=1
                  9.73, Distance-12.3 mi, Method-3.InHomeZone
»Wareho     │ iOSAppState-Home, iCloud3Zone-Home, Interval-30 min, TravelTime-24 min, Distance-12.3 mi
1:24:15p    ├ Results: From-Home > NextUpdate-1:54:15p, Interval-30 min, Method-3.InHomeZone
»Home       │ iOSAppState-Home, iCloud3Zone-Home, Interval-30 min, TravelTime-, Distance-
1:24:15p    └ iCloud update completed > Date source - FamShr
1:24:15p      Device Monitor > famshr, Old Location-1:03:25p, AttrsZone-home, LocDataZone-home, Located-1:24:04p (12 se
                  c ago), iOSAppGPS-(27.72686, -80.39054/±35m), iOSAppState-home), GPS-(27.72685, -80.39055/±6m)
1:28:40p      Old Loc FamShr-1:24:04p/±6m (iOSApp-1:03:25p), UpdateIn-5 secs
1:28:40p      Old Loc FamShr-1:24:04p/±6m (iOSApp-1:03:25p), UpdateIn-5 secs
1:28:40p      Old Loc FamShr-1:24:04p/±6m (iOSApp-1:03:25p)
1:29:00p      Updated FamShr-1:28:59p/±9m (iOSApp-1:03:25p)
1:29:00p    ┌ iCloud update started > Old Location-1:24:29p
1:29:00p    │ Zone > Home-3m/r100m, GPS-(27.72688, -80.39056/±9m)
1:29:00p    │ Nearby Devices (<15m) > Lillian/iPhone-2m/±5m
»Wareho     │ Waze Route Info > From Previous Waze Location Info
»Wareho     ├ Results: From-Warehouse > NextUpdate-1:59:00p, Interval-30 min, TravTime-24 min, DeviceFmZone.zone_dist=1
                  9.73, Distance-12.3 mi
»Wareho     │ iOSAppState-Home, iCloud3Zone-Home, Interval-30 min, TravelTime-24 min, Distance-12.3 mi
1:29:00p    ├ Results: From-Home > NextUpdate-1:59:00p, Interval-30 min
»Home       │ iOSAppState-Home, iCloud3Zone-Home, Interval-30 min, TravelTime-, Distance-
1:29:00p    └ iCloud update completed > Date source - FamShr
1:29:00p      Device Monitor > famshr, Old Location-1:24:29p, AttrsZone-home, LocDataZone-home, Located-1:28:59p (1 sec
                  ago), iOSAppGPS-(27.72686, -80.39054/±35m), iOSAppState-home), GPS-(27.72688, -80.39056/±9m)
1:30:00p      Nearby Devices (<15m) > Lillian/iPhone-2m/±5m
```

Display the Waze History on a Map Card

Use the *sensor.icloud3_wazehist_track* sensor entity as the source of a Lovelace map card to see the locations of all of the 11m locations points that have been saved.

Create a Lovelace map card:

Or copy the yaml code below into the *Show Code Editor* yaml code field on a new Lovelace card.

```
type: map
entities:
  - entity: sensor.icloud3_wazehist_track
hours_to_show: 24
```

After the location data has been loaded into the sensor, the resulting map card looks similar to the map below.
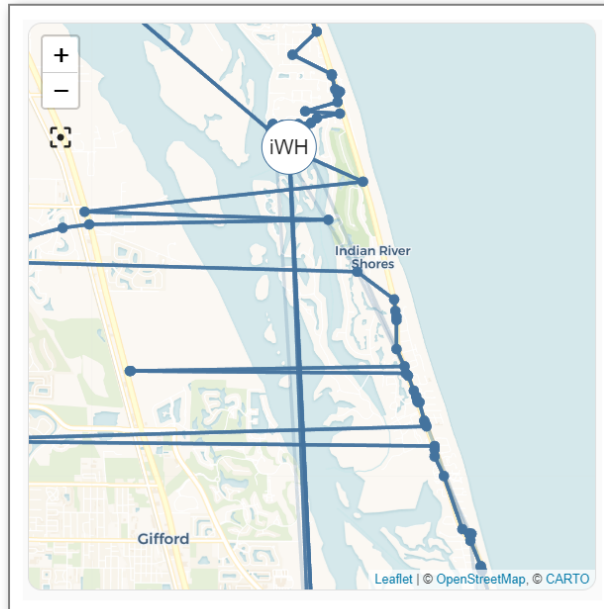
> This really does not have any practical use but it was a fun project to see how many locations had been saved.

Each of the dots on the map is a saved location. Unfortunately, Home Assistant treats the locations on the map card as a tracking point and draws a line between the points in the order they were loaded. Ignore the lines.

To try to display the points in a logical order based on your most frequent driving direction, select *North-South* or *East-West* in the *Waze Location Map Display* field on the *Waze - History Database* parameter screen.

Loading the saved locations

The saved locations are loaded into the *sensor.icloud3_wazehist_track* sensor entity several ways.

- Each night at midnight.
- Immediately by selecting *Event Log > Actions > WazeHist - Load track locations for map*
- Immediately by selecting *iCloud3 Configurator > Actions > Waze Hist Map Track - Load route locations for map display*

Debugging with Tracking Monitors

Tracking monitors can be displayed to identify errors and help answer questions related to device availability, poor location data errors, how the tracking results are calculated, etc. The messages are displayed in blue to help identify and highlight them.

- Select *Event Log > Actions > Show/Hide Tracking Monitors* command.

Debugging with Log Level

The *Log Level* on the *Event Log > Actions* drop down list and on the *Configurator > Other Parameters* screen specify the type of logging records to add to the Home Assistant log file (*home-assistant.log*). They are:

Info - Normal operations, add few records for the results of a location request.

Debug - Add more detailed records related to location requests, how the data is processed and the results.

```
2022-11-05 13:24:15.351 INFO (SyncWorker_4) [icloud3] [icloud_d:0411] LOCDATA > gary_iphone > ——▲-△-▲—— 🔲🔲 UPDATE ALL DEVICES FROM
    RAWDATA-IOSAPP 🔲🔲 GARY_IPHONE, CURRZONE-HOME, ——▲-△-▲——
2022-11-05 13:24:15.370 INFO (SyncWorker_4) [icloud3] [icloud3_:0586] ICLOUD > gary_iphone > ——▼-▽-▼—— 🔲🔲 ICLOUD 🔲🔲 GARY_IPHONE,
    CURRZONE-HOME, OLD LOCATION-1:03:25P ——▼-▽-▼——
2022-11-05 13:24:15.378 INFO (SyncWorker_4) [icloud3] [icloud_d:0406] LOCDATA > gary_iphone > Updated FamShr-1:24:04p/±6m (iOSApp-1:03:25p)
2022-11-05 13:24:15.386 INFO (SyncWorker_4) [icloud3] [icloud3_:0698] ICLOUD > gary_iphone > iCloud update started > Old Location-1:03:25p
2022-11-05 13:24:15.395 INFO (SyncWorker_4) [icloud3] [icloud3_:0955] ICLOUD > gary_iphone > Zone > Home-2m/r100m, GPS-(27.72685, -80.39055/±6m)
2022-11-05 13:24:15.408 INFO (SyncWorker_4) [icloud3] [icloud3_:1112] ICLOUD > gary_iphone > Nearby Devices (<15m) > Lillian/iPhone-2m/±5m
2022-11-05 13:24:15.418 INFO (SyncWorker_4) [icloud3] [icloud3_:0796] ICLOUD > gary_iphone > ——▼-▽-▼—— 🔲🔲 FAMSHR 🔲🔲 GARY_IPHONE,
    CURRZONE-HOME, WAREHOUSE ——▼-▽-▼——
2022-11-05 13:24:15.432 INFO (SyncWorker_4) [icloud3] [determin:0958] ICLOUD > gary_iphone > Waze Route Info > From Previous Waze Location Info
2022-11-05 13:24:15.445 INFO (SyncWorker_4) [icloud3] [determin:0529] ICLOUD > gary_iphone > Results: From-Warehouse > NextUpdate-1:54:15p,
    Interval-30 min, TravTime-24 min, DeviceFmZone.zone_dist=19.73, Distance-12.3 mi, Method-3.InHomeZone
2022-11-05 13:24:15.451 INFO (SyncWorker_4) [icloud3] [determin:0541] [gary_iphone] Tracking Results: From-Warehouse > NextUpdate-1:54:15p,
    Interval-30 min, TravTime-24 min, Distance-12.3 mi, Direction-in_zone, Moved-0m, Method-3.InHomeZone
2022-11-05 13:24:15.460 INFO (SyncWorker_4) [icloud3] [determin:0572] ICLOUD > gary_iphone > Home,Home,30 min,24 min,12.3 mi
2022-11-05 13:24:15.472 INFO (SyncWorker_4) [icloud3] [icloud3_:0796] ICLOUD > gary_iphone > ——▼-▽-▼—— 🔲🔲 FAMSHR 🔲🔲 GARY_IPHONE,
    CURRZONE-HOME, HOME ——▼-▽-▼——
2022-11-05 13:24:15.488 INFO (SyncWorker_4) [icloud3] [determin:0529] ICLOUD > gary_iphone > Results: From-Home > NextUpdate-1:54:15p, Interval-30
    min, Method-3.InHomeZone
2022-11-05 13:24:15.494 INFO (SyncWorker_4) [icloud3] [determin:0541] [gary_iphone] Tracking Results: From-Home > NextUpdate-1:54:15p, Interval-30
    min, TravTime-, Distance-0 mi, Direction-in_zone, Moved-0m, Method-3.InHomeZone
2022-11-05 13:24:15.503 INFO (SyncWorker_4) [icloud3] [determin:0572] ICLOUD > gary_iphone > Home,Home,30 min,,
2022-11-05 13:24:15.513 INFO (SyncWorker_4) [icloud3] [icloud3_:0802] ICLOUD > gary_iphone > ——▲-△-▲—— 🔲🔲 FAMSHR 🔲🔲 GARY_IPHONE,
    CURRZONE-HOME, HOME ——▲-△-▲——
2022-11-05 13:24:15.521 INFO (SyncWorker_4) [icloud3] [icloud3_:0706] ICLOUD > gary_iphone > iCloud update completed > Date source - FamShr
2022-11-05 13:24:15.579 INFO (SyncWorker_4) [icloud3] [icloud3_:1265] ICLOUD > gary_iphone > Device Monitor > famshr, Old Location-1:03:25p,
    AttrsZone-home, LocDataZone-home, Located-1:24:04p (12 sec ago), iOSAppGPS-(27.72686, -80.39054/±35m), iOSAppState-home), GPS-(27.72685,
    -80.39055/±6m)
2022-11-05 13:24:15.586 INFO (SyncWorker_4) [icloud3] [icloud3_:0743] ICLOUD > gary_iphone > ——▲-△-▲—— 🔲🔲 FAMSHR/FAMSHR 🔲🔲 GARY_IPHONE,
    CURRZONE-HOME, GEN UPDATE ——▲-△-▲——
```

RawData - Add records for setting up iCloud3 (device_tracker and sensor entities, zones, devices, etc.), the iOS App data used to handle location update and triggers and the data requested from and received from iCloud Location Servers.

```
2022-11-04 18:20:18.241 INFO (SyncWorker_1) [icloud3] [pyicloud:0945] ——————— FAMSHR PYICLOUD DEVICE DATA -
    <GARY-IPHONE/GARY_IPHONE> ———————
2022-11-04 18:20:18.253 INFO (SyncWorker_1) [icloud3] [pyicloud:0945] {'filter': {'id': 'I42Hwv9ZJn...', 'modelDisplayName':
    'iPhone', 'name': 'Gary-iPhone', 'deviceClass': 'iPhone', 'deviceStatus': '203', 'rawDeviceModel': 'iPhone15,2',
    'batteryLevel': 0.0, 'deviceDisplayName': 'iPhone 14 Pro', 'batteryStatus': 'Unknown', 'location': {'isOld': True,
    'isInaccurate': False, 'altitude': 0.0, 'positionType': 'GPS', 'secureLocation': None, 'secureLocationTs': 0, 'latitude':
    27.726844906103537, 'floorLevel': 0, 'horizontalAccuracy': 4.847794117969398, 'locationType': '', 'timeStamp': 1667598638612,
    'locationFinished': True, 'verticalAccuracy': 0.0, 'locationMode': None, 'longitude': -80.39056015693066, 'timestamp':
    1667598638, 'location_time': '5:50:38p'}, 'deviceModel': 'iPhone14-1-1-0', 'tracking_method': 'FamShr'}}
2022-11-04 18:20:18.265 INFO (SyncWorker_1) [icloud3] [pyicloud:0973] ICLOUD > UPDATED FamShr PyiCloudData, gary_iphone,
    5:50:38p/5m *
2022-11-04 18:20:18.274 INFO (SyncWorker_1) [icloud3] [pyicloud:0945] ——————— FAMSHR PYICLOUD DEVICE DATA -
    <LILLIAN-IPHONE/LILLIAN_IPHONE> ———————
2022-11-04 18:20:18.285 INFO (SyncWorker_1) [icloud3] [pyicloud:0945] {'filter': {'id': 'AHsZH4CWP0...', 'modelDisplayName':
    'iPhone', 'name': 'Lillian-iPhone', 'deviceClass': 'iPhone', 'deviceStatus': '203', 'rawDeviceModel': 'iPhone15,2',
    'batteryLevel': 0.699999980079071, 'deviceDisplayName': 'iPhone 14 Pro', 'batteryStatus': 'Charging', 'location': {'isOld':
    True, 'isInaccurate': False, 'altitude': 0.0, 'positionType': 'GPS', 'secureLocation': None, 'secureLocationTs': 0,
    'latitude': 27.726835370566434, 'floorLevel': 0, 'horizontalAccuracy': 4.767464200658272, 'locationType': '', 'timeStamp':
    1667598636230, 'locationFinished': True, 'verticalAccuracy': 0.0, 'locationMode': None, 'longitude': -80.39055844152162,
    'timestamp': 1667598636, 'location_time': '5:50:36p'}, 'deviceModel': 'iPhone14-1-17-0', 'tracking_method': 'FamShr'}}
2022-11-04 18:20:18.297 INFO (SyncWorker_1) [icloud3] [pyicloud:0973] ICLOUD > UPDATED FamShr PyiCloudData, lillian_iphone,
    5:50:36p/5m
2022-11-04 18:20:18.306 INFO (SyncWorker_1) [icloud3] [icloud_d:0300] LOCDATA > gary_iphone > ——▼-▽-▼—— 🔲🔲 UPDATE ALL DEVICES
    FROM RAWDATA-IOSAPP 🔲🔲 GARY_IPHONE, CURRZONE-HOME, ——▼-▽-▼——
2022-11-04 18:20:18.319 INFO (SyncWorker_1) [icloud3] [icloud_d:0408] LOCDATA > gary_iphone > Old Loc iOSApp-6:00:01p/±37m
    (FamShr-5:50:38p), UpdateIn-5 secs
2022-11-04 18:20:18.328 INFO (SyncWorker_1) [icloud3] [icloud_d:0408] LOCDATA > lillian_iphone > Old Loc iOSApp-6:00:04p/±5m
    (FamShr-5:50:36p), UpdateIn-5 secs
2022-11-04 18:20:18.337 INFO (SyncWorker_1) [icloud3] [icloud_d:0411] LOCDATA > gary_iphone > ——▲-△-▲—— 🔲🔲 UPDATE ALL DEVICES
    FROM RAWDATA-IOSAPP 🔲🔲 GARY_IPHONE, CURRZONE-HOME, ——▲-△-▲——
2022-11-04 18:20:18.345 INFO (SyncWorker_1) [icloud3] [pyicloud:0145] LOCDATA > iCloud Account Authenticated (#37) >
```

```
2022-11-03 12:17:10.450 INFO (SyncWorker_0) [icloud3] [iosapp_i:0063] ——————— IOSAPP ENTITY_REGISTRY ENTRY -- LILLIAN_IPHONE_APP)
    ———
2022-11-03 12:17:10.456 INFO (SyncWorker_0) [icloud3] [iosapp_i:0063] {'area_id': None, 'capabilities': None, 'config_entry_id':
    '5ca761ad6f6b4016af56374768c55277', 'device_class': None, 'device_id': '3cf305588fd84e0f8c7e40210e2de1bf', 'disabled_by': None,
    'entity_category': 'diagnostic', 'entity_id': 'device_tracker.lillian_iphone_app', 'hidden_by': None, 'icon': None, 'id':
    '52ce45535b71b501a40b6579066937ac', 'has_entity_name': False, 'name': 'Lillian-iPhone-App', 'options': {},
    'original_device_class': None, 'original_icon': None, 'original_name': 'Lillian-iPhone', 'platform': 'mobile_app',
    'supported_features': 0, 'unique_id': '070C4AF7-C5EB-4004-B198-D56A645886DF', 'unit_of_measurement': None}
2022-11-03 12:17:10.465 INFO (SyncWorker_0) [icloud3] [iosapp_i:0072] ——————— IOSAPP DEVICE_REGISTRY ENTRY -- LILLIAN_IPHONE_APP)
    ———
2022-11-03 12:17:10.472 INFO (SyncWorker_0) [icloud3] [iosapp_i:0072] DeviceEntry(area_id=None,
    config_entries={'5ca761ad6f6b4016af56374768c55277'}, configuration_url=None, connections=set(), disabled_by=None,
    entry_type=None, hw_version=None, id='3cf305588fd84e0f8c7e40210e2de1bf', identifiers={('mobile_app',
    '070C4AF7-C5EB-4004-B198-D56A645886DF')}, manufacturer='Apple', model='iPhone15,2', name_by_user=None, name='Lillian-iPhone',
    suggested_area=None, sw_version='16.1', via_device_id=None, is_new=False)
2022-11-03 12:17:10.479 INFO (SyncWorker_0) [icloud3] [iosapp_i:0063] ——————— IOSAPP ENTITY_REGISTRY ENTRY -- GARY_IPHONE_4)
    ———
2022-11-03 12:17:10.485 INFO (SyncWorker_0) [icloud3] [iosapp_i:0063] {'area_id': None, 'capabilities': None, 'config_entry_id':
    'fce1ca34db47afa96b3e4a9fa070a6d7', 'device_class': None, 'device_id': 'a5c8f96fb4ce2e2ee45639355fe6e2d9', 'disabled_by': None,
    'entity_category': 'diagnostic', 'entity_id': 'device_tracker.gary_iphone_4', 'hidden_by': None, 'icon': None, 'id':
    '9ebc0747a7b5f8badbd7ac981107c483', 'has_entity_name': False, 'name': None, 'options': {}, 'original_device_class': None,
    'original_icon': None, 'original_name': 'Gary-iPhone', 'platform': 'mobile_app', 'supported_features': 0, 'unique_id':
    '01142016-E18C-4CFA-A4F2-2B51A31C87CF', 'unit_of_measurement': None}
2022-11-03 12:17:10.493 INFO (SyncWorker_0) [icloud3] [iosapp_i:0072] ——————— IOSAPP DEVICE_REGISTRY ENTRY -- GARY_IPHONE_4)
```