



Upload Subscribers

Subscriber Detail Randomizer Performance Data

# Upload Subscriber List



### Recently Uploaded Files

| File Name | Uploaded    | Progress | Records Uploaded | Records Saved | Data Errors                             | Download Errors | Delete |  |
|-----------|-------------|----------|------------------|---------------|---|-----------------|--------|--|
|           | F1000000000 |          |                  |               | 120000000000000000000000000000000000000 |                 |        |  |

#### Subscriber Upload Information

- Autosaved Locations: Files uploaded that do not contain errors will be saved in the system. They will be counted towards the sampled subscriber locations, used in the randomizer.
- Locations with errors: Files uploaded that contain one or more errors will not be saved in the system. Please download your error life, delete the original file, make the necessary changes, and re-upload the clean file.

Upload Subscribers

Subscriber Detail

ndomizer

Performance Data

## Subscriber Detail



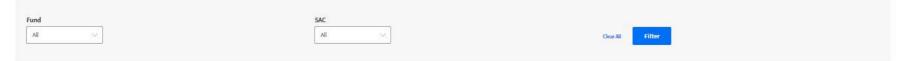
Below is your list of auto-saved HUBB locations with Subscriber IDs.

Please view the table below to see data for all Funds and SACs or use the filter to view data for a specific Fund and SAC.

Once you have completed uploading and reviewing your Subscriber data, please press the "Submit to Randomizer" button to send your data to the Randomizer tool.

After you have clicked "Submit to Randomizer", all subscriber data will be sent to the Randomizer tool and will no longer be visible on this page.

Test subjects must be randomly selected every two years from among the provider's active subscribers in each service tier in each state. Once subscribers are uploaded for the cycle, carriers can not add additional subscribers until the next sample is generated with the new two-year cycle.



Download Filtered Data

Displaying 0-0 of 0 records

Fund SAC Latitude Longitude State Address Speed Tier # of Units Carrier Location ID HUBB Location ID # Of Subscriber IDs

Show 10 records/page

1 of 0 pages

Revert Randomizer

Submit to Randomizer

Created By

Speed Tier

Created On

Generate Sample

Replace Subscribers

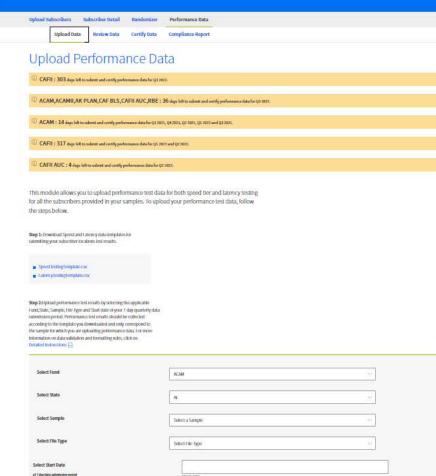
Status

No Valid Subscribers





| Sign Out |        |        |
|----------|--------|--------|
|          | n Out  | \$3.mm |
|          | in was | 21811  |



Upload Performance Data





Upload Subscribers Subscriber Detail Handomizer Performance Data Upload Data Review Data Certify Data Compliance Report

## Performance Details

CAFII: 303 days left to subset and cartify performance data for Q1 2022.

ACAM, ACAMILAK PLAN, CAF BLS, CAFII AUC, RBE: 36 days left to subrett and certify performance data for Q1 2022.

Review the performance test results you've submitted and verify that you've met the minimum 7-day data submission requirement at the subscriber level for a given Fund, State, Sample, and File Type below. Performance test results must be certified to be measured for compiliance. Please review your current Submission Status for Subscribers and take the appropriate action before the data submission deadline.



#### Data Submission Status: ACAM-250304-AL-2

Displaying 1-6 of Grecords # of Test(s) Submitted # of Incomplete Test(s) Submission Status 📗 a HUSS Location ID Subscriber ID 42553579 40553534 202000516 40951500 303002505 4295-1355 42553480 40951576 1 of 1 pages

Download All Incomplete Test(s)

Performance Data Ready To Be Certified

Go to certify performance lest results.





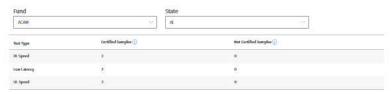


## Certify/View Performance Results



### Certification Summary (as of Q3 2022)

View your certification summary by Fund and State below.







100%

100%

Fully Complaint

Fully Compliant

Fully Compliant

Sign Out

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Upload Data Review Data Certify Data Compliance Report

## Compliance Report

Annual

Quarterly

View your quarterly or annual compliance report using the tabs to navigate between the desired reports. Based on your annual report, if your compliance data submissions and for Levels 1.4 is due quarterly in a sample is fully compliant. See compliance levels and support reduction for Performance Measures Order for more information.

For CAFII AUC Carriers with High Latency, the MOS Data and Results are available for download and export. See the MOS Lest methodology on USAC's website for more information.

DI. Speed

Dt Speed

Low Latency

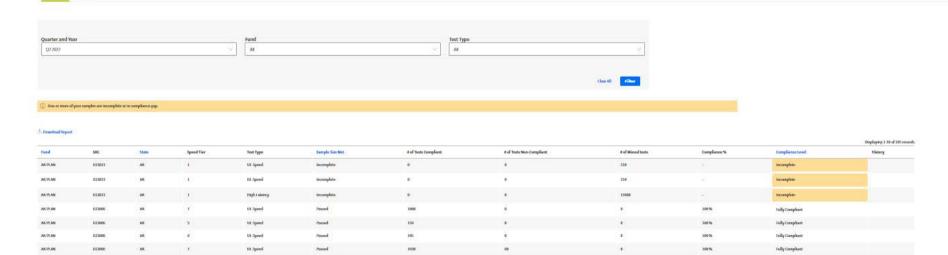
Passed

Passed

Panned

194

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Show 10 cocoods/page

63300E

633000

AKPLAN

AK PLAN

1 > of 11 pages