

National Verifier APIs v1.1.0, National Lifeline Accountability Database (NLAD) v8.2.0, and Representative Accountability Database (RAD) v1.6.0 Production Release Notes: January 15, 2020 Release

NV APIs v1.1.0

UI Enhancements

• The eligibility resolution page, specifically for program eligibility, has been enhanced to include a new tool tip offering consumers additional information on the SNAP program.

We Could Not Confirm That You Qualify for Lifeline

To qualify for Lifeline, you need to gi

Select SNAP if you participate in the food assistance programs in Puerto Rico/Northern Mariana Islands (Nutrition Assistance Program - NAP) or the American Samoa (American Samoa Nutrition Assistance Program - ASNAP

You indicated that you qualify for Lifeline

- SNAP (Supplemental Nutrition Assistance Program) or Food Stamps (i)
- Medicaid
- Supplemental Security Income (SSI)

Availability of API Specifications

• The NV API Specifications are now available under the Reports and tools section of the left-hand navigation panel in NLAD.

NLAD v8.2.0

Revisions to Look Up Subscriber API Request

 Two new fields related to RAD were added to the lookupSubscriber request. repld and repNotAssisted are not available for optional use in the production environment.

Ignore Empty Rows in Batch File Upload

• The system will ignore empty rows rather than return an error when users upload a batch file for subscriber transactions on the Upload Subscriber File page.

Fix for Issues with IE 11

 Various issues related to Internet Explorer 11 have been resolved, including drop down menus that did not function as expected in this browser.

RAD 1.7.0



Prevent NLAD Access during Lock Out

• Representatives will no longer be able to log in to NLAD if their Representative ID is locked. They will receive the following error:



Ignore Empty Rows in Batch File Upload

• The system will ignore empty rows rather than return an error when users upload a batch file for linking representatives on the Manage Representative IDs page.