



GenEdits Configuration Build: V24 CoC Facilities

**** Non-CoC Facilities will use a different process***

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NPCR EDITS Software

GenEDITS Plus (GEP)

GenEdits Plus is a driver program that does not access the internet and is designed to be used as a local application. If using Citrix, consult your local IT for troubleshooting.

GEP Purpose:

- Compares metafile objects with registry datafile(s).
- CoC facilities require the COC user-defined dictionary.
 - A user-defined dictionary is always needed in GEP for metafiles other than the NPCR or NAACCR.

✓ *At the time of this presentation, V24 files are applied. The same process translates to all submission years.*

GenEdits Plus: CoC Configuration

Required from NPCR

- Download the latest version of the NPCR's GEP software: [EDITS50 | NPCR | Cancer |](#)

Required from ACS/CoC

- NCDB Call for Data Downloads are found here: [NCDB Call for Data | ACS \(facs.org\)](#)
- Review the NCDB Call for Data implementation Guidelines.
- Download the latest NCDB Call for Data **Metafile and CoC User Dictionary**
 - Make sure you match the version number of the Metafile and CoC User Dictionary

Metafile and CoC User Dictionary

[NCDB and RCRS v23 Metafile](#)

[NCDB and RCRS v24 Metafile](#)

[V23 CoC User Specific Dictionary](#)

The CoC data dictionary provides custom fields for NPI fields which can be entered as NAACCR fields or Custom fields. If both are present, the NAACCR field will be used.

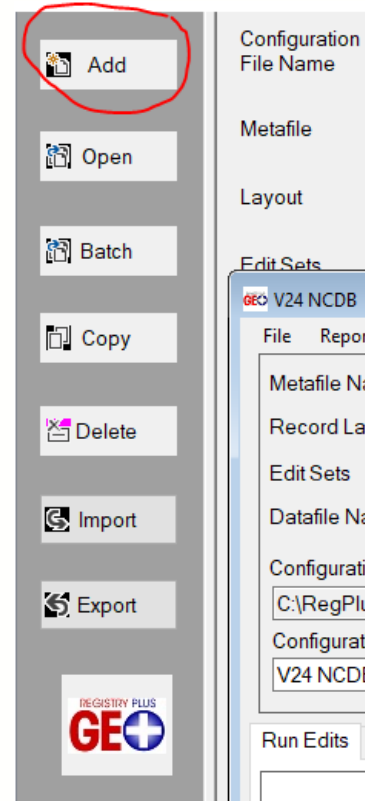
[V24 CoC User Specific Dictionary](#)

Layouts

[v23 and v24 NCDB/RCRS Edits and RCRS Data Submission Requirements](#)

GenEdits: CoC Configuration

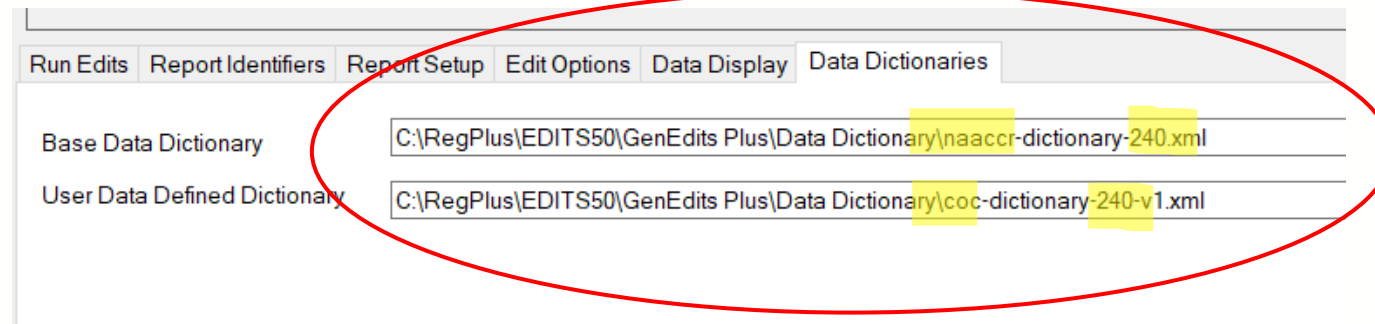
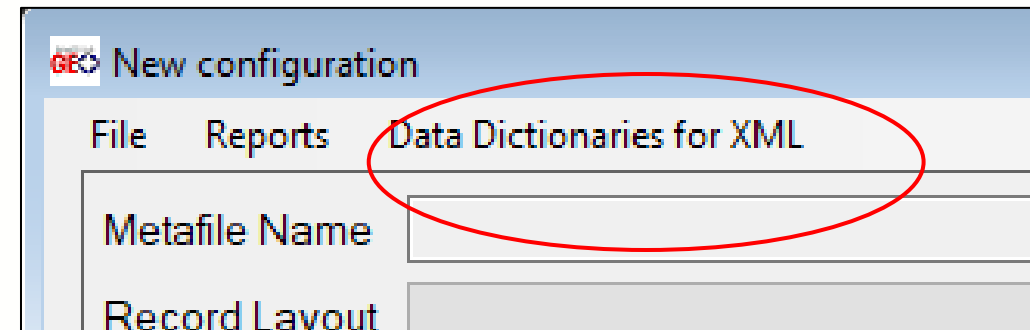
Step 1: Open GenEdits Plus and select ADD from the toolbar. A new configuration form will populate.



GenEdits: CoC Configuration

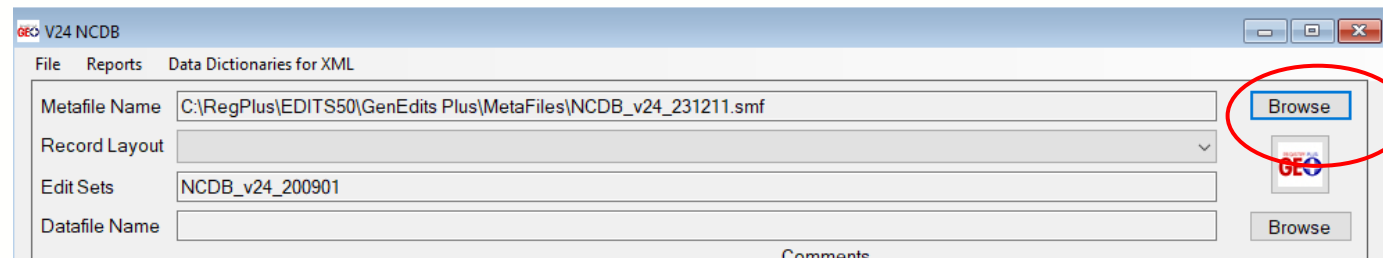
Step 2: Load the NAACCR base dictionary AND the CoC user-defined dictionary via the **Data Dictionaries for XML** tab.

- Base dictionary is always the NAACCR data dictionary.
- User-defined will always be the CoC data dictionary.
- Version numbers must match.
- Check your dictionaries have loaded using the Data Dictionaries tab.



GenEdits: CoC Configuration

Step 3: Load the NCDB/CoC call for data metafile. Use the BROWSE button to navigate to the metafile on your machine. Select OPEN.



The screenshot shows a Windows File Explorer window with a folder named 'NEW FOLDER'. The folder contains several SMF files. The file 'NCDB_v24_231211.smf' is circled in red.

Name	Date modified	Type	Size
NAACCR_v23B_20230510.smf	9/28/2023 3:41 PM	SMF File	85,591 KB
NCDB_v23b_230616.smf	12/11/2023 1:16 PM	SMF File	84,514 KB
NCDB_v24_231211.smf	12/20/2023 10:12 AM	SMF File	96,357 KB
V23 NPCR-CSS_CFD_20230926.smf	9/26/2023 2:42 PM	SMF File	85,591 KB

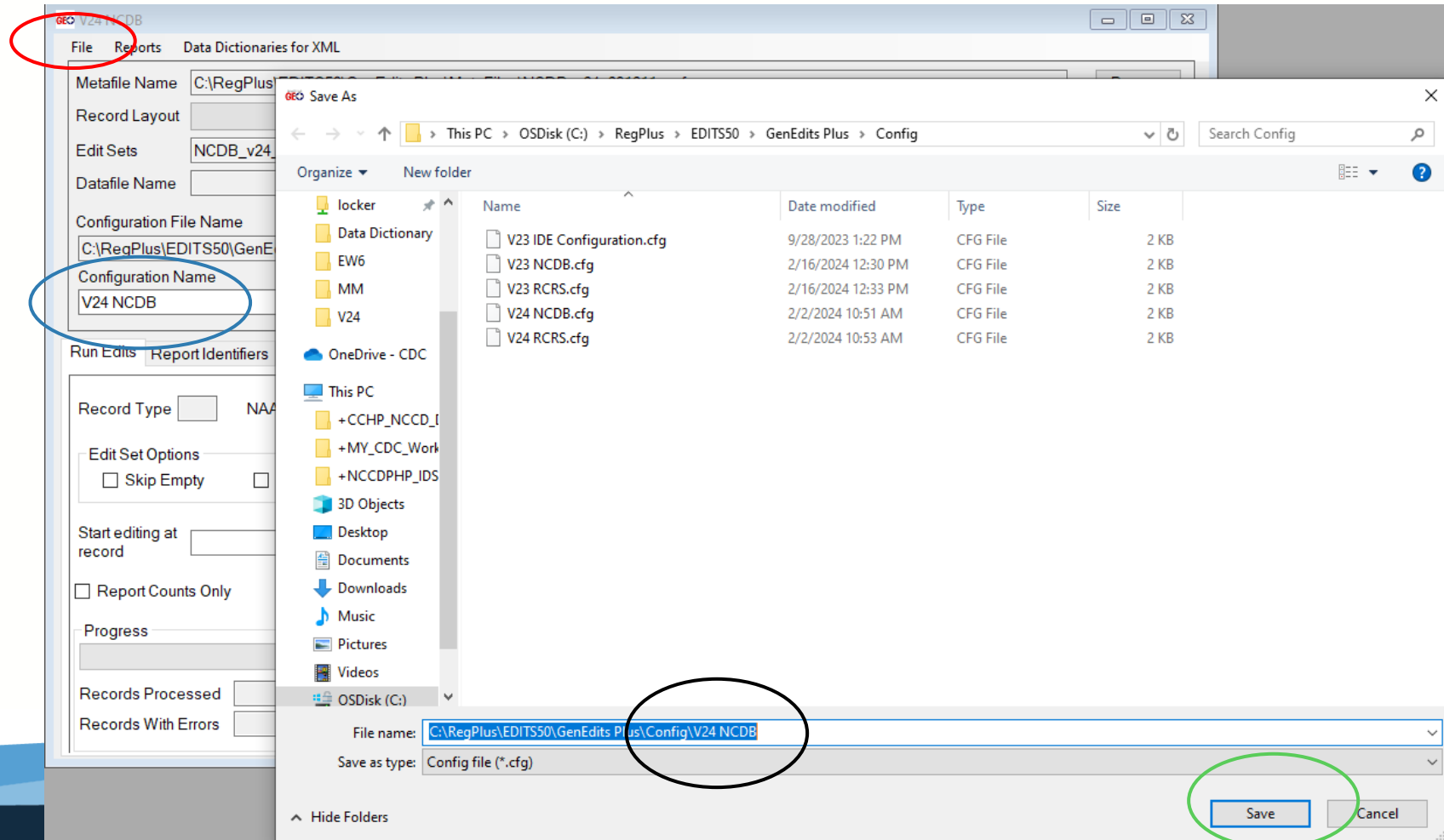
GenEdits: CoC Configuration

Step 4: **Name your configuration.** Set up the edit report. Select which edit set you are using in this configuration.

The screenshot shows the GenEdits V24 NCDB configuration window. The 'Configuration Name' field is circled in red and contains 'V24 NCDB'. The 'Edit Sets' section is circled in black and shows 'NCDB_v24_200901 (2108231) (COC)' selected with a checkmark, and 'RCRS_v24_200901 (2008232) (COC)' unselected. The 'Report Setup' tab is also circled in blue.

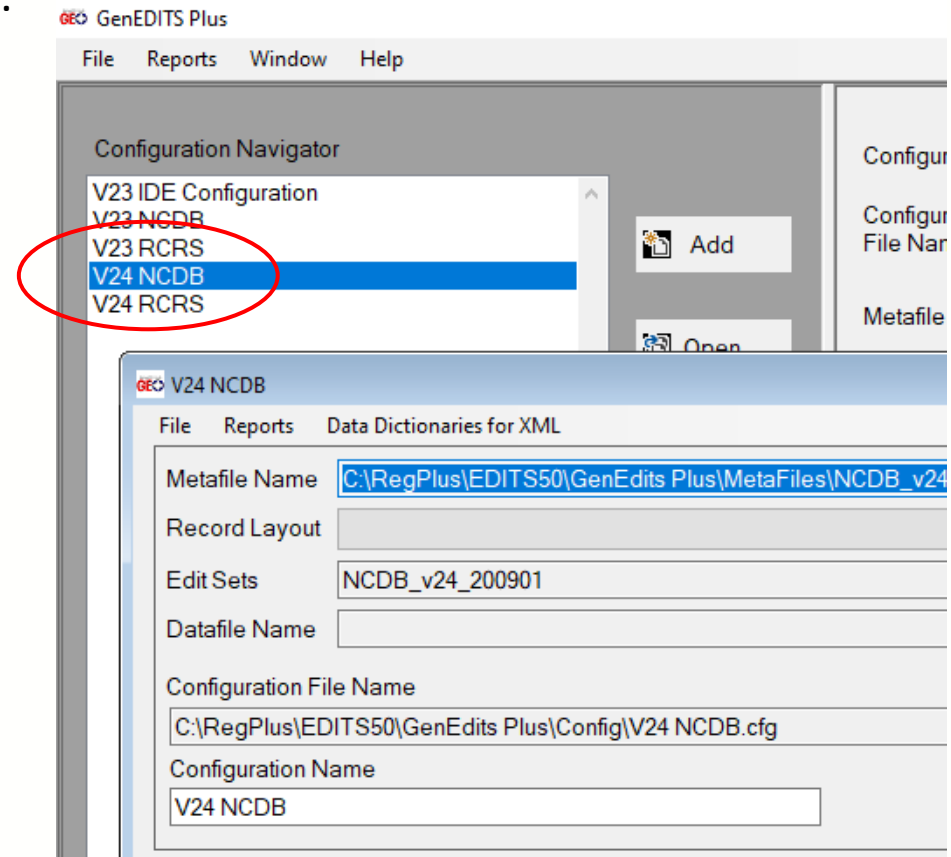
GenEdits: CoC Configuration

Step 5: **Save your configuration using the FILE button.** GEP may prompt to name the config one more time- **use the same name you entered earlier.**



GenEdits: CoC Configuration

Your config is now populated in the configuration navigator and will remain there until you delete it. You can modify your configuration at any time. You are ready to run your datafiles for the data submission year. You can create a separate configuration for RCRS using this same process.



You did it!

- Set up a RCRS config using the same steps. This time, select RCRS as your edit set and name the config V24 RCRS.
- Please send all targeted training needs or questions regarding CDC/NPCR software to: cancerinformatics@cdc.gov
- NCDB/COC contact information and implementation guides are found here: [NCDB Call for Data | ACS \(facs.org\)](#)