

# Start an Internet Sync task in SAR Command Assist

10 Steps [View most recent version](#) 

---

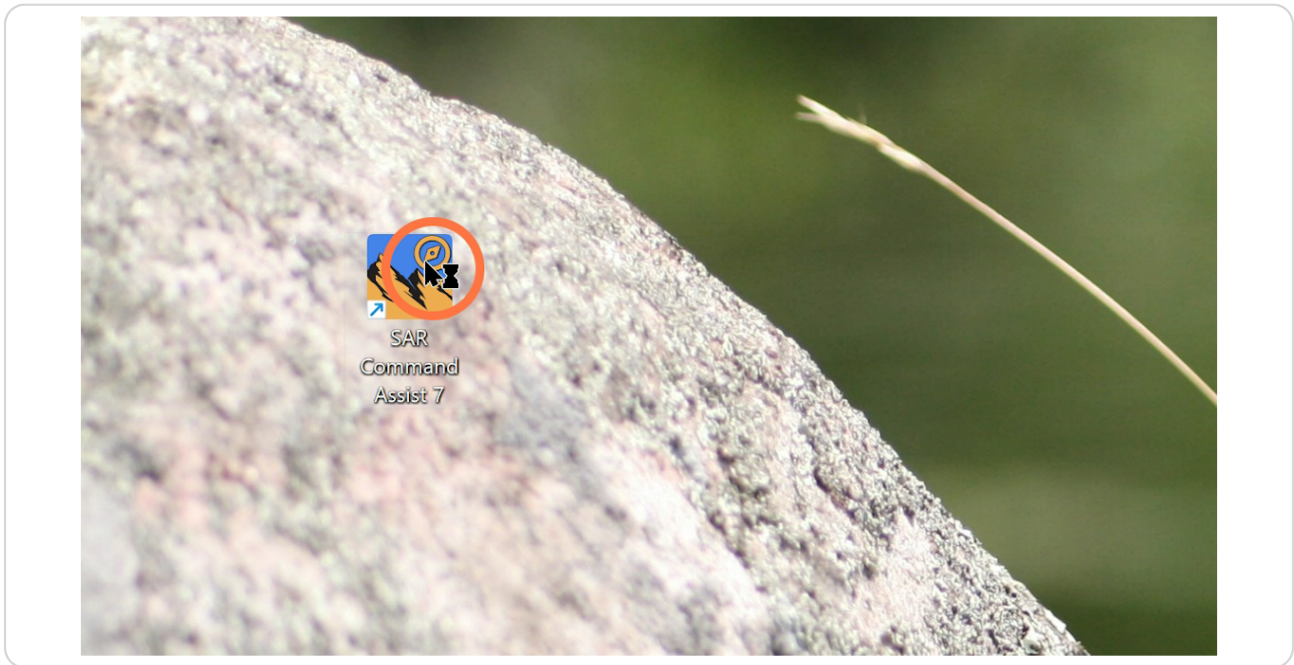
Created by  
Dylan Baker

Creation Date  
March 28, 2024

Last Updated  
March 28, 2024

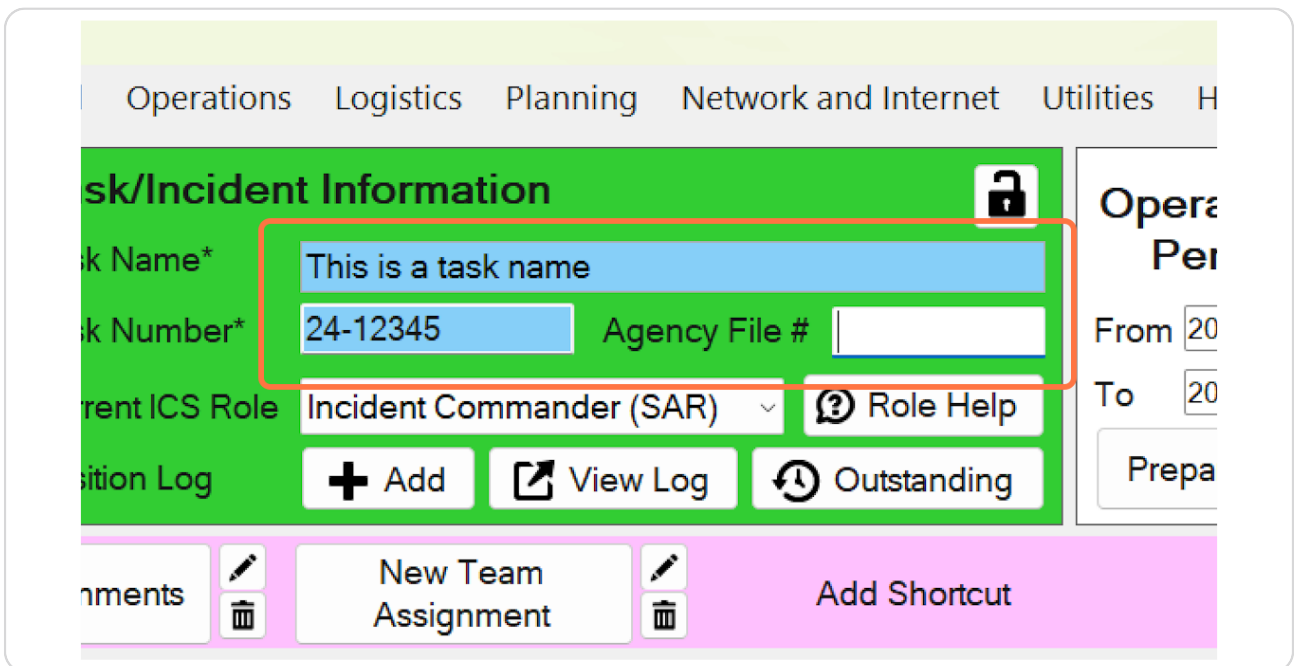
STEP 1

Double click to open SAR Command Assist



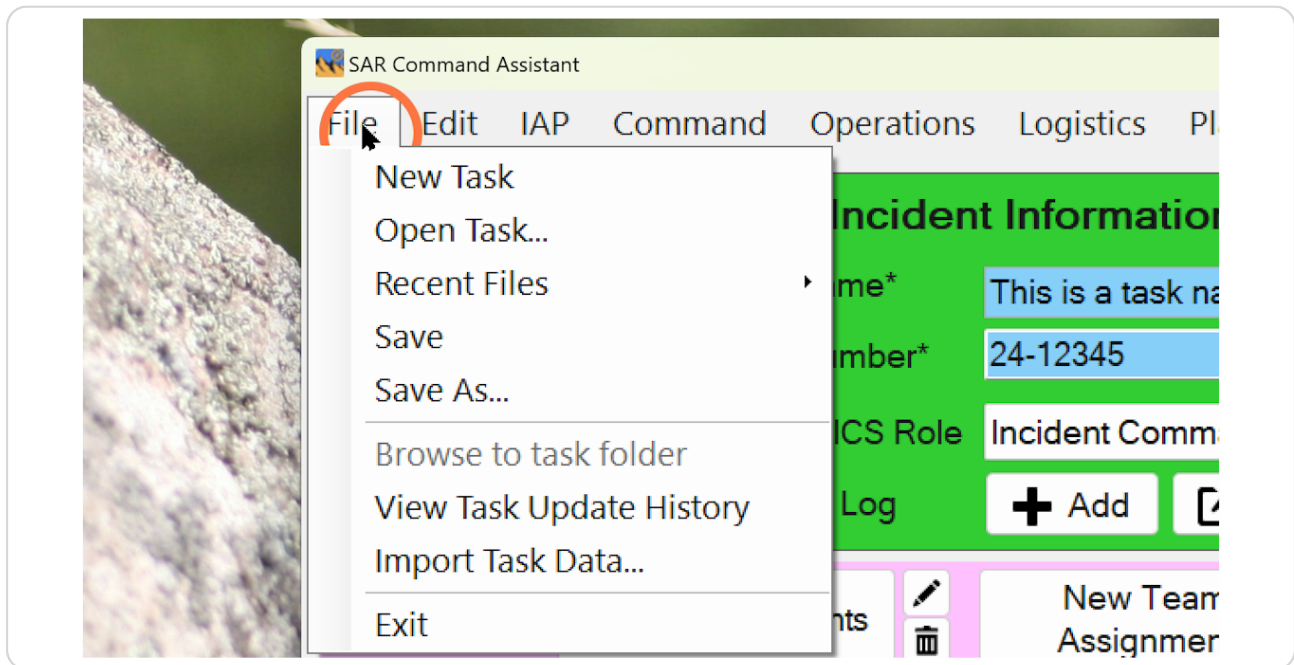
STEP 2

Enter the Task Name and Task Number



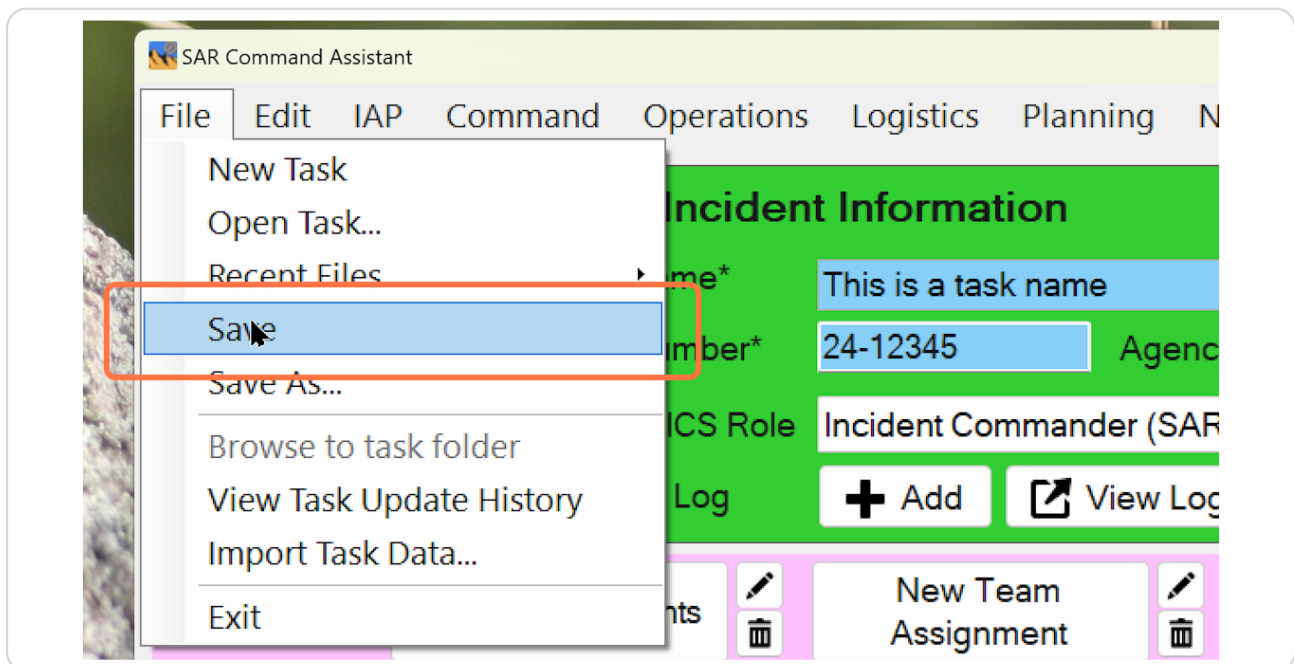
### STEP 3

#### Click File



### STEP 4

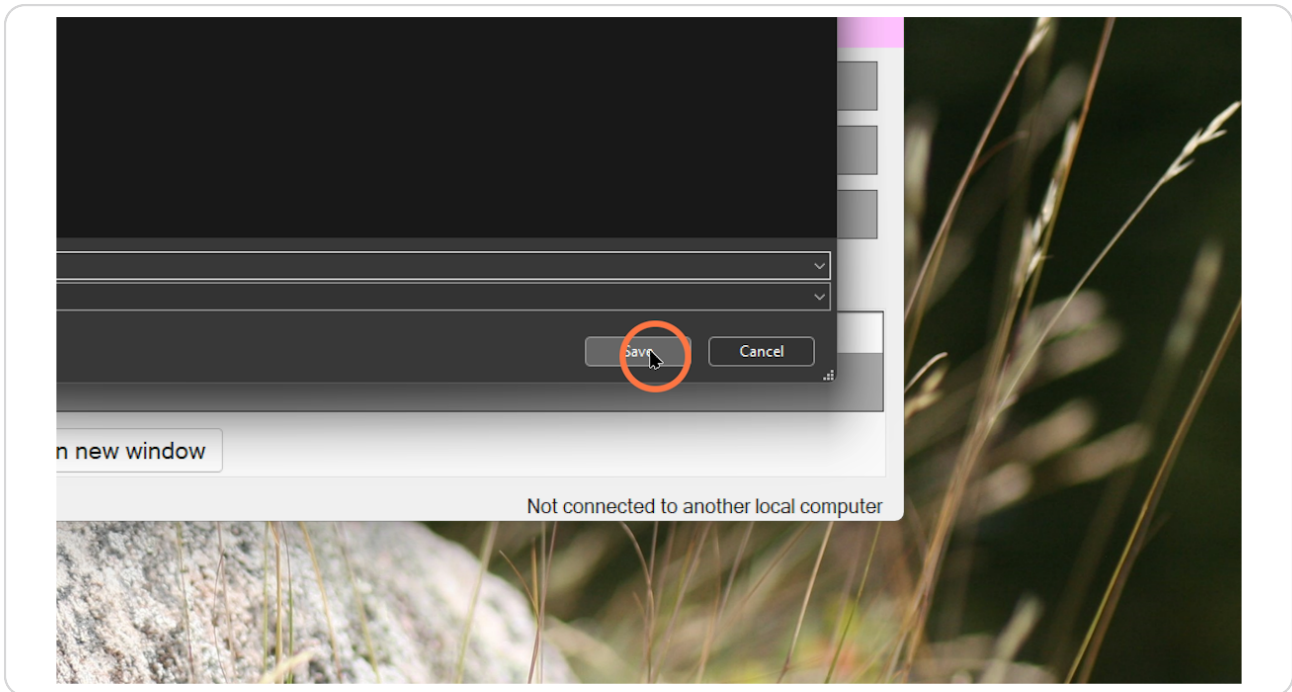
#### Click Save



## STEP 5

### Select a save location and file name, then click Save

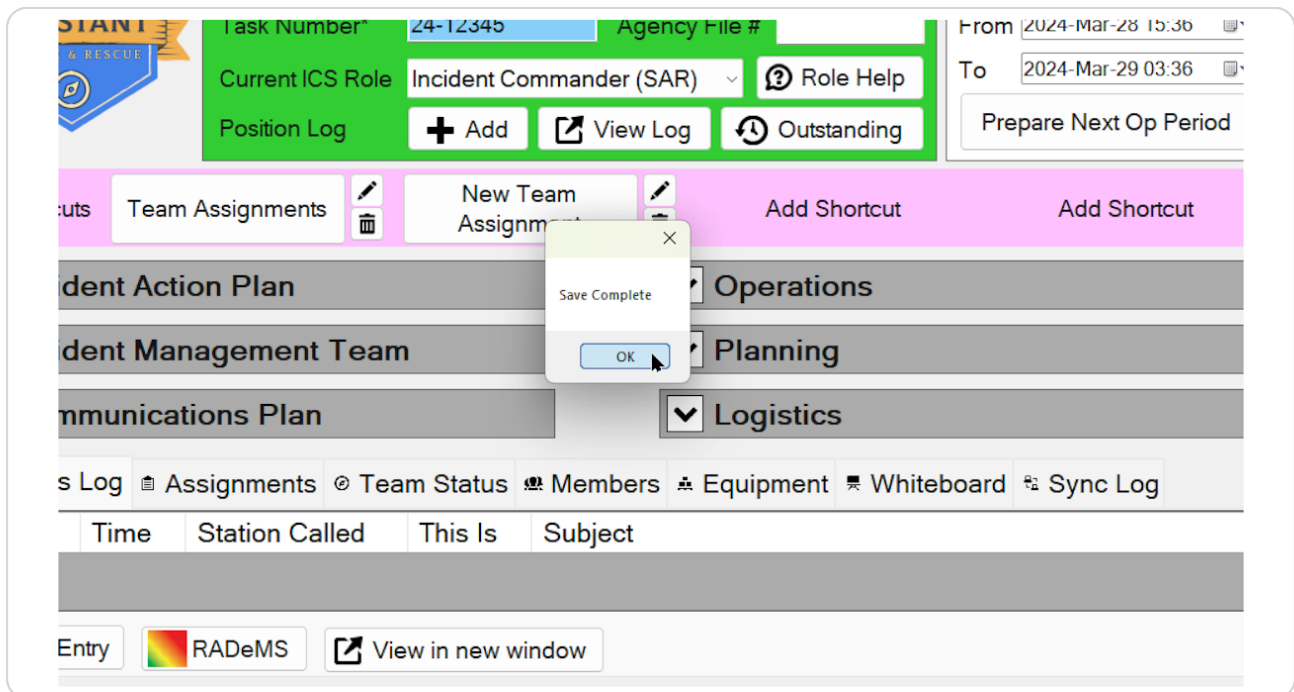
The default will be in a folder called "SAR Assist" within your Documents folder.



## STEP 6

### Acknowledge that the file is now saved

Assuming you have Auto-save enabled, all subsequent changes will be automatically saved to the local file.

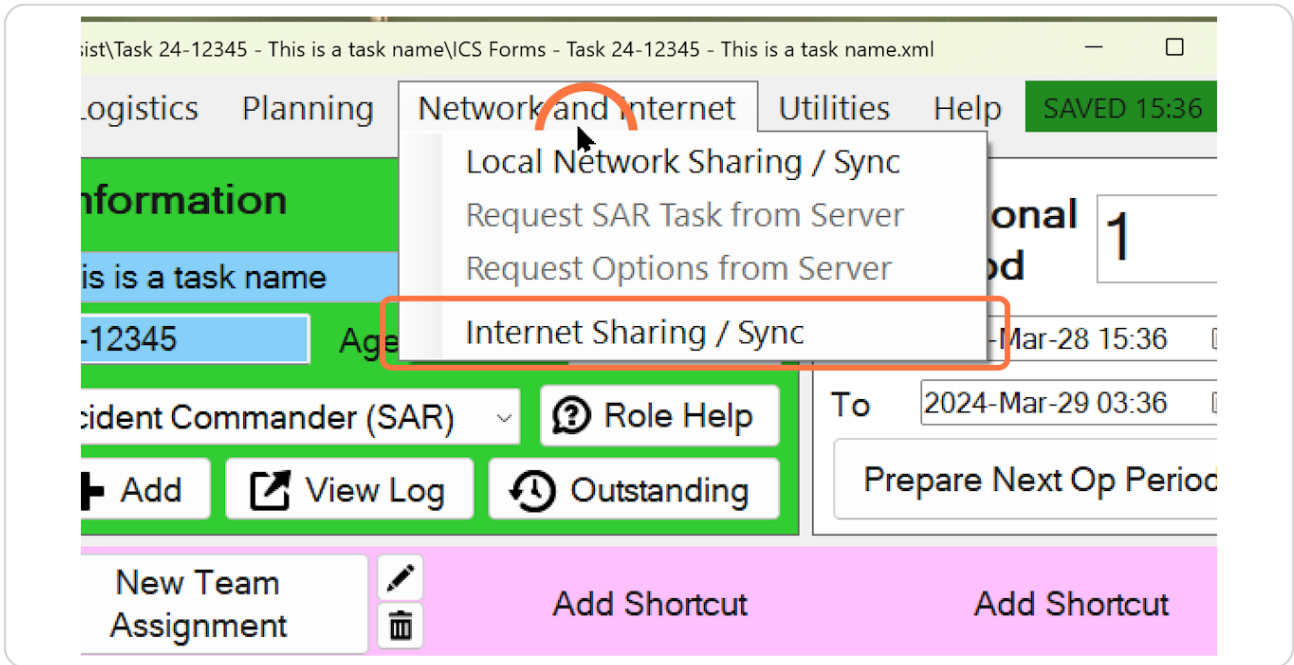


## # Enable the Internet Sync

4 Steps

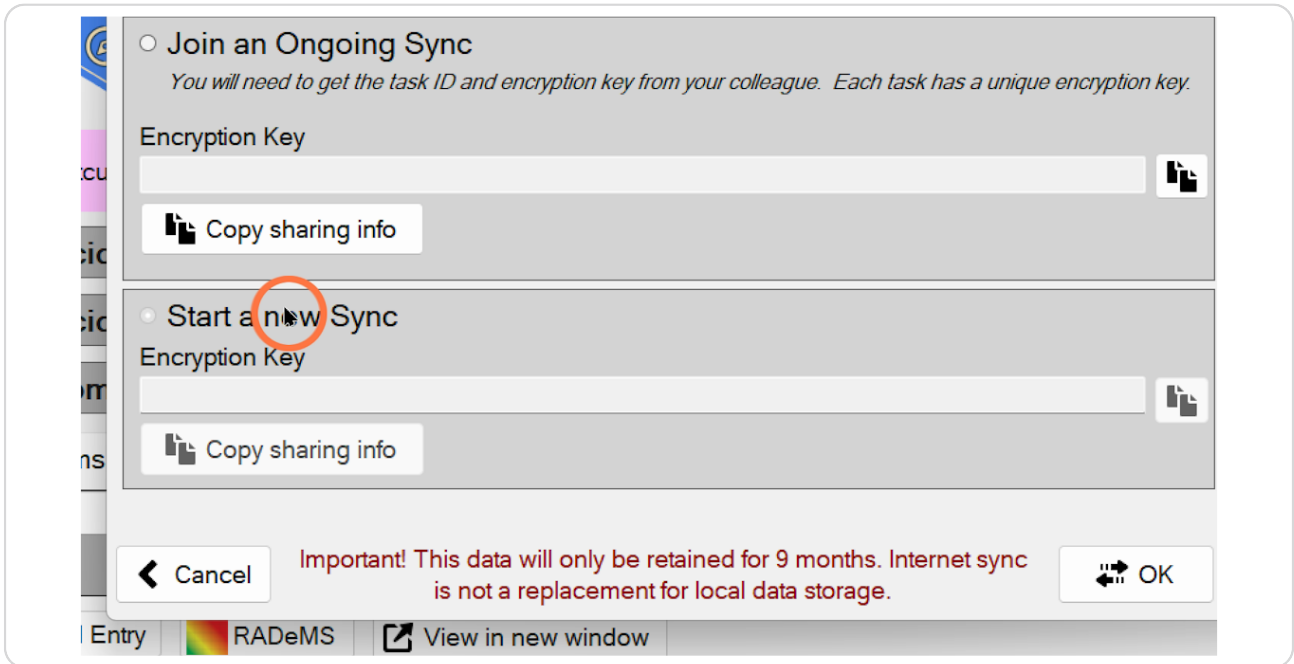
STEP 7

Click Network and Internet, then Internet Sharing / Sync



STEP 8

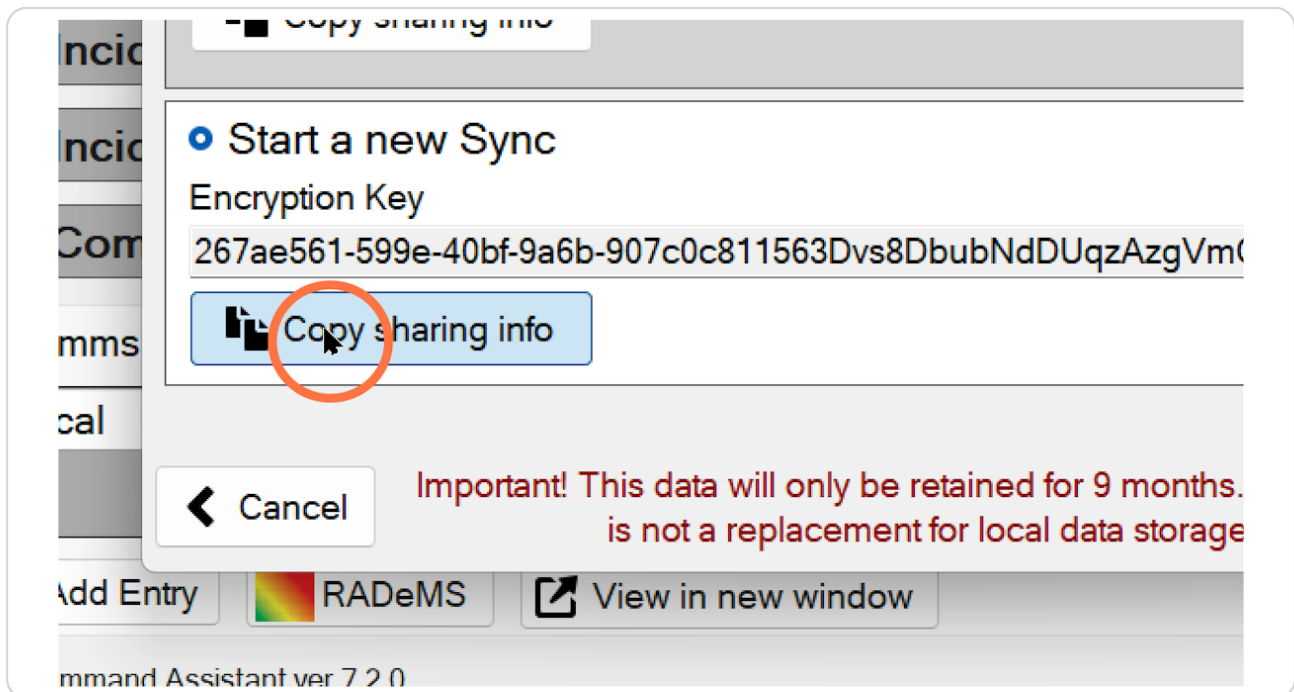
Click on "Start a new sync"



## STEP 9

### Click here to copy the encryption key

This data can now be sent via email, WhatsApp, or whatever other messaging program you use within your incident management team.



The screenshot shows a dialog box titled "Copy sharing info" with a close button in the top right corner. The dialog contains the following elements:

- A radio button next to the text "Start a new Sync".
- The label "Encryption Key" above a text input field containing the alphanumeric string: `267ae561-599e-40bf-9a6b-907c0c811563Dvs8DbubNdDUqzAzgVm6`.
- A blue button with a copy icon and the text "Copy sharing info", which is circled in orange.
- A "Cancel" button with a left-pointing arrow.
- A red warning message: "Important! This data will only be retained for 9 months. is not a replacement for local data storage".
- A footer bar with three buttons: "Add Entry", "RADeMS" (with a rainbow icon), and "View in new window" (with an external link icon).
- The text "mmand Assistant ver 7.2.0" at the bottom left of the interface.

## STEP 10

### Click here to begin the internet sync

With this step complete, you can go ahead with the task knowing the data is saved both locally and available via the internet sync for other users.

