In the past I would have developed something on the mainframe with REXX and ISPF Dialog Manager to read in a file containing existing storage systems (serial_number, IP_Address, User_ID, PSWD_1, and PSWD_2.

Then put the records into an ISPF panel that looks something like what is below.

(Screen-1: Main Screen)

Welcome to Storage Navigator Configuration Reports (SNCR)

Storage Navigator Configuration Reports (SNCR) has information on these storage systems.

Put a 'Y' in the 'Include' field below to include the storage system.
Put a 'N' in the 'Include' field below to exclude the storage systems.
Overtype any information that has changed (ex: Password-1).

Serial Number	Include (Y/N)	IP Address	User-id	Password-1	Password-2
30689	Y	172.23.67.32	maintenance	raid-maintenance	etniam-diar
30531	Y	172.23.67.33	maintenance	raid-maintenance	etniam-diar
30642	N	172.23.67.34	maintenance	raid-maintenance	etniam-diar

Do you need to add new or delete an existing storage systems?
    Y   (Y/**N**)   ('N' is the default)

The REXX would then look at the prompt at the bottom to add or delete and the user would select the existing systems that they want for processing.

I now have SAS on Windows. I've run in batch mode forever. We have SAS/EG but this is the first I've thought I needed it. That to create prompts, but I don't understand how to use

it yet. I have a 'project' that starts with reading a CSV file containing the information above.

How do I get started in creating panels or windows or frames or whatever terminology you want to call it?

```
(Screen-2: Update Storage Systems)

         Welcome to Storage Navigator Configuration Reports (SNCR)

Enter an 'A' to add the information below for all NEW storage systems you want to scan.
Enter a  'D' to permanently delete a storage system from the inventory.

Task Serial          IP                 User-id      Password-1         Password-2
(A/D)Number          Address
A    00010           172.23.65.170      maintenance  hitachictl         hitachictl
A    50010           172.23.65.180      maintenance  hitachictl         hitachictl
A    10120           172.23.65.160      maintenance  hitachictl         etniam-diar
D    30642

_    _____          _____      _____  _____   _____
_    _____          _____      _____  _____   _____

More(Y/N)        N
```