```rexx
/* REXX */

   /****************************************************************/
   /* This REXX exec will extract the USER profiles for the RACF    */
   /* User IDs that were specified as a parameter to the exec,      */
   /* an print out the BASE segment field OWNER and the value       */
   /* assigned to it.                                               */
   /* In this exec we want to emphasize the intentional use of      */
   /* the "." following the STEM name specified in the parameter    */
   /* list of IRRXUTIL, and that upon successful completion,        */
   /* the Return Code from IRRXUYIL is 2 0 0 0 0, warning you that   */
   /* that the stem contained "." which can cause problems with     */
   /* residual data in the stem, between repeated calls to          */
   /* IRRXUTIL.  The reason this is a problem for IRRXUTIL is that   */
   /* IRRXUTIL resets the entire supplied stem to "" (null) before  */
   /* populating any values.                                        */
   /* This means that each call to IRRXUTIL has new data and no     */
   /* residual data is left over from previous calls.               */
   /* If the stem variable contains a ".", this is not possible,    */
   /* and IRRXUTIL does not clean anything.                         */
   /* This exec is similar to the exec displayed in slide 29        */
   /* and is the same exec that was executed in the demo.           */
   /****************************************************************/

   ARG IDS

   USERS.="" /* ONLY INIT TO "", NEVER 0 */

   CONTINUE_PROCESS = 'YES'

   /* POPULATE SPECIFIED USERS INTO USERS. STEM                     */

   DO I=1 TO WORDS(IDS)
     ID = WORD(IDS,I) /* GET NEXT USER */

     MYRC = IRRXUTIL("EXTRACT","USER",ID,"USERS."||ID)

     IF (WORD(MYRC,1) <> 0) THEN
       DO
         SAY "RETURN CODE FROM IRRXUTIL "||MYRC

         IF (WORD(MYRC,1) > 2) THEN
           DO
             CONTINUE_PROCESS = 'NO'
           END
         ELSE
           NOP
       END
     ELSE
       NOP
   END

   /* WE NOW HAVE ALL SPECIFIED USERS SAVED, PROCESS THEM */
```

```
IF (CONTINUE_PROCESS = 'YES') THEN
   DO
     DO I=1 TO WORDS(IDS)
       ID=WORD(IDS,I)


       SAY ID||" OWNER="||USERS.ID.BASE.OWNER.1
     END
   END
ELSE
   NOP


EXIT
```