Chapter 1 : COBOL Programmer RESUME Berkeley CA - Hire IT People - We get IT done

Comment: A copy that has been read, but remains in clean condition. All pages are intact, and the cover is intact. The spine may show signs of wear. Pages can include limited notes and highlighting, and the copy can include previous owner inscriptions.

This new feature is accessible to the IDz V This enhancement in the IDz V When invoked from within an IDz editor session, saving the editor contents is not required before invoking the Edit Macro action. This means that it is possible to invoke the Edit Macro for editor contents that have not been saved. When opened in an edit session, after invocation of the Edit Macro action, the contents of the editor are updated with the results of the Edit Macro invocation. The updated editor contents are not automatically saved. This allows the IDz user to analyze the results of the Edit Macro action before saving the editor contents. The IDz user can also decide to undo the results of the Edit Macro action. In the IDz V Once the IDz Menu Manager Edit Macro actions are created and made available to the IDz workbench, they can be invoked from any of the following locations: If the resource is not currently opened in an editor session, either of the following situation applies: If successfully executed, the editor contents are then replaced with the updated data returned by the ISPF Edit Macro execution. The IDz user can undo those changes, if needed, since the editor contents are in unsaved state. This is a one-time setup for most cases. There are many ways to add a Menu Manager action to an IDz workbench. One of the ways in IDz V In the Data Set Filters page, optionally specify any data set filter. In the Run Options page, fill in the following information: More details on these parameters are available in the next section. In the Action Selection page, under com. Click OK to exit the Preferences page. Refer to the IDz Menu Manager documentation and also the References section at the end of this article for more detailed IDz Menu Manager scenarios, such as creating menus, submenus, user prompts, selection lists, etc.. These parameters are described in this section. The format of the parameters is specified in a single line as follows: It can be surrounded by blanks to improve readability. This data set will be allocated if it does not exist. If a single period. This should only be specified if an override value is required. Up to 26 single-word arguments can be provided to the macro. The macro can then use VGET to get the value. The following variable names are supported: We also explicitly specify which data set should be used as the work data set. Another example command text area is shown here: One thing to note is that the value specified for the ISPF Edit Macro name, whether by itself or in a list of names, is not validated by the IDz client. When the action is executed, this will generate an error on the host because of the invalid PDS member name. The following information is important to help understand the architecture of the REXX program. Once processing is complete, the content of the updated work data set replaces the original editor contents. The original host file is not updated in this process. The work data set shares the same data set characteristics as the one currently being edited, and is allocated automatically if it does not already exist. The record format and length of the data set being edited may vary from one edit session to the next. In this case, each session will use their own work data set. Therefore, it is important to understand the different steps that are involved, and when the REXX program is invoked for each of those steps. Allocate â€" To allocate the work data set and to return the name of the allocated data set. Cleanup â€" To perform any necessary cleanup of the work data set. Its format can be either: Those 2 parts are as follows: When provided, ISPF statistics are enabled for the work data set member. Enabling ISPF statistics for the work data set avoids scenarios where the work data set is treated as being SCLM managed which in turn can prevent updates to the data set. Up to 26 additional single-word arguments can be provided to the macro. This step is only invoked if the IDz Menu Manager Edit Macro action is invoked for contents that are in the editor when the request was made. This provides a quick way for determining whether the execution of the REXX program is successful. Here is an example output which shows the beginning and the last portion of the output that are generated by the REXX program:

Chapter 2 : IDz/RDz Remote Training - Mainframe DEV

ISPF/REXX Development for Experienced Programmers: CBM Books Fort Washington, PA, USA © ISPF/REXX Development for Experienced Programmers: Pages:

Utilities - for performing data manipulation operations, such as: Data Set List - which allows the user to list and manipulate copy, move, rename, print, catalog, delete, etc. Member List - for similar manipulations of members of PDSs. Search facilities for finding modules or text within members or data sets. Compare facilities for comparing members or data sets. Library Management, including promoting and demoting program modules. See Text-based user interfaces. Similarly, many installations write their own informal tools that use ISPF services. ISPF applications can be used to perform so-called "file tailoring" functions, customisation of specially crafted JCL members called "skeletons", which can then be submitted as batch jobs to the mainframe. Primary commands which apply to the whole dataset such as Find, Print, Sort, etc. Line commands which apply only to specific line s such as copy, move, repeat, insert, exclude, delete, text flow, text split are entered by over-typing the line number fields with a one or two character code representing the command to be applied at that line followed by an optional number which further modifies the supplied command. The editor has several key features: Context sensitive color highlighting for several languages and file types Code folding via the X or XX It behaves like the editor, but does not allow saving the data. Edited files can also be saved under a different name, creating or replacing another file. Thus many vendor packages use this familiar interface. Customization[edit] ISPF is designed to be customized for each user a fairly new concept in , when it was introduced. It supports a set of 24 Function keys which, when pressed, execute commands. Each user can replace the default commands assigned to any key with his own preferred command or series of commands. User settings are stored centrally, so that the user can logon from any terminal and that session will remember their previously-chosen commands for each key. Most Personal computers copied this, and have a set of 12 function keys. Even some defaults have endured: It also remembers the last-used data set names on each panel, so the next time the panel is used the names are already filled in. This is very convenient for mainframe programmers because they frequently work with the same files repeatedly.

Chapter 3 : ISPF Dialog Programming

"marco ispf/rexx" Ispf/Rexx Development for Experienced Programmers/Book and Disk Mar 1, by Lou Marco. Paperback. $ (11 used & new offers) out of 5.

Chapter 4 : Rexx Programmer Jobs, Employment | www.nxgvision.com

Learning the REXX Language is for inexperienced programmers who are somewhat familiar with TSO/E commands and have used the Interactive System Productivity Facility/Program Development Facility (ISPF/PDF) in TSO/E. Programmers unfamiliar with TSO/E should first read the z/OS TSO/E Primer. Experienced programmers new to REXX can also read this.

Chapter 5 : Using ISPF Edit Macros from within IDz V - Mainframe DEV

That includes beginning and experienced programmers, application and system programmers, and computer operators. The only prerequisite is a basic knowledge of ISPF, enough so that you can access the TSO Command option to enter TSO commands and edit library members that contain CLIST or REXX procedures.

Chapter 6 : Mainframe developer Resume - Hire IT People - We get IT done

DOWNLOAD PDF ISPF/REXX DEVELOPMENT FOR EXPERIENCED PROGRAMMERS

1 Pedro Vera Automating Critical IMS Operations with the REXX SPOC API Â® San Jose, CA Aug. 30, Biography: I was an MVS system programmer for several years and then in.

Chapter 7 : ISPF Dialog Development

Development techniques will be described which allow rapid design and execution of REXX programs while providing maintainability and allowing upgrades in a logically layered www.nxgvision.com extensive practical experience of the instructor will emphasize 'real world' applications of REXX.

Chapter 8 : ISPF - Wikipedia

Company with Rexx Programmer jobs Allstate Insurance Allstate Corporation was founded in , and is the second largest personal lines insurance company in the United States.

Chapter 9 : Rexx - Wikipedia

Programmers can use ISPF to develop a batch, interactive, or any other type of program and its documentation. Terminal users can call dialogs that use Dialog Manager (DM) component and Program Development Facility (PDF) component dialog services to do the work of the application.