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Report Generator



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C3 Appendix D Options Table Selectable Options. D1 Appendix E Examples Coding Conventions. E1 Inventory Sample File. E2 Personnel Sample File. E3 GETDATE Macro. E10 Basic Examples. E11 Example 1 Employees in Region 1. E11 Example 2 Proposed Salary Schedules. E12 Example 3 Employee Letters. Its Englishlike language and simple declarative statements provide the new user with the tools needed to produce comprehensive reports with ease, while its enhanced facilities provide the experienced data processor with the capabilities to perform complex programming tasks. This Reference Guide is designed for use by you, the programmer. It assumes that you are familiar with the CAEasytrieve language and understand basic data processing concepts. Under TSO, CMS, and ICCF, it can run interactively for data inquiry, analysis, and reporting. The output can be either returned back to your terminal screen or routed to a printer. Capabilities Extensive capabilities provide you with more benefits than those available in standard information retrieval systems. CAEasytrieve Plus has the capabilities of a retrieval system as well as the comprehensiveness and flexibility required for complex reports, data extraction and file maintenance requirements. Synchronizes file processing based on keys of an unlimited number of files, including matched conditions and duplicate checking. This reduces complex matching logic down to one statement. Tests for file availability and current record count. Prints statistics on files used, including number of records processed and attributes of each file. Provides incore binary search of external or instream table files. Prints file status and error analysis report at point of error during abnormal termination. Provides an easy method for establishing temporary work files without special job control or file allocation statements.

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Character Set Support Both Expanded Binary Coded Decimal Interchange Code EBCDIC and Double Byte Character Set DBCS character representations are supported. EBCDIC is a character set system that associates one character with a particular 8bit binary value. This means that each EBCDIC character occupies one unit of storage; therefore EBCDIC is termed as a singlebyte character set. EBCDIC supports the definition of 256 different characters. To represent such a character set, each character is associated with a particular 16bit binary number. This means that two units of storage are occupied to represent a single character and thus the name Double Byte Character Set. Supporting alphanumeric field types containing both EBCDIC and DBCS format data plus a MIXED field type for those fields that contain a mixture of both EBCDIC and DBCS format characters. Providing flexible edit masks for report formats or displaying data, including blankwhenzero, automatic DBCS conversion, and hex display. Establishing EBCDIC, DBCS, and MIXED initial values for working storage fields. Providing default report headings to enhance standards. Allowing multiple use of field definitions with the COPY keyword, reducing coding and maintenance. Logic Process The purpose of any information retrieval and application development system is to provide complete conditional logic. Includes special onetime procedures for start of processing and finish of processing. Sorts on any number of keys. Report Output The reporting features make producing reports a simple, uncomplicated process. The flexibility built into the system through specialized report procedures makes it easy to produce customized reports without compromise. By using VFM, you can establish your own extract or temporary files using only CAEasytrieve Plus keywords. If the memory area is exhausted, VFM writes the excess data to a single spill area. Defining only one physical file.

Determining the best blocking factor based on device type, providing a 90 percent disk utilization. Releasing and recovering occupied space as the virtual file is read back into your program. Automatically spooling files created as a result of sequenced reports or multiple reports in the same activity. Providing optional data processing oriented displays, such as DMAPs and PMAPs. Trapping invalid file references during execution to prevent a system dump. Additional calculations and multiple assignment statements previously required to perform these functions are no longer needed. Working Storage Reinitialization A RESET option on the DEFINE statement lets you specify that W working storage fields be initialized automatically for each execution of a JOB or SORT

statement. This lets you compare the contents of a key field from one record to the next and group records using IF tests. Varying Length Fields A new option in the DEFINE statement provides support for variable length alphanumeric fields. You can specify file fields and working storage fields as VARYING. When referencing them in job statements, the program uses only the portion of the data specified by the field's length. You can also reference the length and data portions separately. Enhanced Data Map The Data Map DMAP function of the compile listing facility provides a table of all files and fields in your job. The enhanced DMAP displays all pertinent information on level, redefinition, key fields, external databases, headers, and masks. Imported field definitions also import appropriate information to the expanded DMAP. Enhanced PANVALET Macro Interface A new CONTROL record provides support for CAPanvalet library control codes. The control record lets you access a secured CAPanvalet library only if you provide the correct code. Enhanced Installation Procedures Enjoy our new streamlined installation and be sure to use the installation checklist in the Getting Started.

<http://chicagohalo.com/wp-content/plugins/formcraft/file-upload/server/content/files/1626f1ab73d2f3--bosch-shx43c05uc-user-manual.pdf>

This eliminates the need to code host variable definitions in the library section of your program. The old parameter, DB2SSID, is still supported for compatibility. ORACLE Database Processing The ORACLE interface provides complete facilities for information retrieval and maintenance of ORACLE databases. FILE Statement for SQL An SQL select clause can be coded on a FILE statement. IDD Optional Start Location You can specify the location to send a field definition generated by the IDD RECORD statement. Virtual File Manager The default storage for the buffer pool in VFM is 64 KB. VFM is also not sensitive to an overallocation of storage. 6.1 Enhancements CASE Statement This statement conditionally executes one of several alternative groups of statements based on the value of a specified field. ELSEIF Statement This statement tests alternate conditions in an IF statement without nesting ENDIFs. Integration with CACorporate Tie Access to the CACorporate Tie Host Disk means you can access mainframe data in a PC format. The Host Disk is supported as a file in CAEasytrieve Plus, and you can PUT data to that file. You can also print reports to the Host Disk. VSAM SUMFILE The REPORT statement's SUMFILE parameters accept ESDS, KSDS, and RRDS VSAM files. SUMFILE records are written in mass sequential insert mode. CAIDMS Dynamic Loading CAIDMS customers can dynamically load the CAIDMS modules that are normally linked with this product. This provides easier maintenance in coordination with new releases of CAIDMS. Options Table Support of Date and Time Separator Characters The Options Table lets you specify date and time separator characters to conform to international standards. List of Future Reserved Words To help you plan for the addition of several new reserved words in the next release, a list of the words is supplied. SQL Gross Level Syntax Checking—Bypass DB2 checking of SQL statements until the execution of a statement.

Disk Drive Support We support 3390 disk drives, but not 2311 or 2314 disk drives. It is executed, then a LINE is formatted, causing the BEFORELINE procedure to alter what a LINE prints. When displaypagesize is zero, the BEFORELINE procedure behaves as it has in previous releases. This feature is supported in the FB subparameter of the FILE statement. RETURNCODE for VSE RETURNCODE is a systemdefined fourbyte binary field. When set in a CAEasytrieve Plus program, the contents of RETURNCODE are returned to the operating system when the program completes. This facilitates conditional execution of subsequent JCL steps. Read Access to LINECOUNT and PAGECOUNT Logic is performed based on the contents of the systemdefined fields, PAGECOUNT and LINECOUNT. The most common use of this is in report procedures whenever automatic report printing of CAEasytrieve Plus is being augmented by DISPLAY statements. RESET Parameter on FILE Statement A new RESET parameter has been added to the FILE statement to use with the overwrite feature in version 2.1 of CACorporate Tie. RESET forces a file of the same name that

exists on the Host Disk to be overwritten. Default Disk Type VSE Only The default type of disk has been changed from 3340 to 3380. This value is used when DISK is specified for site options VFMDEV, DEVICE, or MACDEV, or when you specify the DISK option on a FILE statement. EVEN Parameter on DEFINE Statement The new EVEN parameter on the DEFINE statement indicates that a packed decimal field is to contain an even number of digits. HEADING Parameter in the SQL INCLUDE Statement The new HEADING parameter on the SQL INCLUDE statement automatically causes the remarks in the DBMS system catalog entry for a column to be copied into a HEADING parameter of the generated DEFINE statement. This permits the application program to monitor cursor positioning across SQL commits.

For all databases, an SQLSYNTAX value of PARTIAL can be specified to perform grosslevel syntax checking in the case where your DBMS is not available. This enables you to code Singleton Select statements and avoid coding DECLARE CURSOR statements. Unless the subschema requires it, registration can be bypassed by coding the RETRIEVAL parameter on the IDD statement. IDMS RETURN KEY Support The IDMS RETURN statement supports retrieving a records symbolic key. FourDigit Year Support A new systemdefined field has been added that contains the century. SYSDATELONG is a 10 A field and is the same format as SYSDATE except that the year is prefixed with the century. Two new options have been added to the REPORT statement. They are SHORTDATE and LONGDATE. With SHORTDATE, the date on reports is displayed using a twodigit year. With LONGDATE, the date on reports is displayed using the century and the twodigit year. The compile listing displays SYSDATE or SYSDATELONG depending on the LONGDTE value in the Options Table. 6.3 Enhancements Suppress Leading Zeroes The Options Table lets you specify the leading character in the DATE edit mask as either a character 0 or a blank in MVS. VSE standards are to give the date with a leading zero. Empty VSAM File Processing Empty VSAM files can be handled without termination, giving programmers the ability to control and take corrective action from within the program. The type of control depends on whether the program is using Automatic or Controlled input processing. Note This does not apply to files that specify UPDATE on the FILE statement. Automatic Input When an empty file condition is encountered during Automatic Input, the JOB activity ends and processing continues with the normal endofjob processing. This is consistent with other filetypes. You can also use the IF NOT filename or the IF EOF filename to determine if the file is empty and then take an appropriate action.

We have provided program templates to streamline the process of creating HTML. Override Date Parameter Easytrieve Plus lets you override the option parameter DATE. Utility Macros Easytrieve Plus provides two macros CBLCNVRT, which converts COBOL file and field definitions to the CAEasytrieve Plus equivalent, and STRSRCH, which provides a rapid string search that returns the position of the search pattern within the target string, or returns a zero if the search pattern does not occur in the target string. 6.4 Enhancements Running above 16 MB This program can run in 31bit mode and allocate storage above 16 megabytes. The Options Table parameter ALL31 designates where dynamic storage is allocated and where the CAEasytrieve application program resides RMODE. The majority of programs are loaded into memory above 16 MB. Five modes of operation facilitate production as well as ad hoc programming. Environment Definition Section The environment definition section establishes parameters for the program. This section permits you to override standard CAEasytrieve Plus options and to choose one of the modes of operation. It describes data files and their associated fields, as well as any working storage requirements of the program. Activity Definition Section The activity definition section is the only mandatory section of your program. There are two types of activities JOB and SORT. SORT activities create sequenced files. You can code one or more procedures PROCs at the end of each activity. You can code one or more REPORT subactivities after the PROCs at the end of each JOB activity. You must code PROCs used within a REPORT subactivity immediately after the REPORT subactivity in which you use them. You can code multiple JOBS, SORTs, and REPORTs within one program. It also uses the transactions

to update the master file. Syntax Rules The freeform English language structure of CAEasytrieve Plus makes it easy for you to develop an efficient, flexible programming style.

To avoid programming errors, follow its simple syntax rules. Statement Area All source statements are records of 80 characters each. The system installation option SCANCOL explained in the "Options Table" appendix establishes a statement area within the 80 available positions. The default statement area is in columns 1 through 72. This enables optional data for example, sequence numbers and program identifiers to be entered on the record but ignored. Both character sets are supported based on the following assumptions and rules 1. All the syntax rules described in this chapter apply to EBCDIC data only. DBCS data in the statement area is not processed for continuation characters, delimiters, words, identifiers, and so on. 2. A DBCS character occupies two bytes in storage. If not identified as DBCS characters, these same two bytes would be processed as a pair of single byte EBCDIC characters. To distinguish EBCDIC data from DBCS data, two shift code systems are used. The first system, called the Wrapping shift code system, takes the form of two codes one code preceding and the second following the DBCS data. These codes wrap or enclose the DBCS data, thereby identifying the beginning and end of DBCS data. The term associated with the code that precedes the DBCS data is a ShiftOut code shiftout of EBCDIC. The code that delimits separates the DBCS data is called a ShiftIn code shiftin to EBCDIC. These codes can be one or two bytes in length. The second system of shift codes, called Header shift codes, uses a one or twobyte code to identify that the following byte is a binary number whose value defines the amount of nonEBCDIC data that follows. Shift code values are defined in the DBCS Options Module see the Getting Started for more details on the Options Module. Each shift code value uniquely identifies the DBCS code system of the data. If the system cannot be uniquely identified, a default is assumed.

You can alter this default at compile time with the PARM statement for more information, see PARM Statement in the "Environment Definition" chapter. In the statement area, shift codes are required to distinguish DBCS data from EBCDIC data. Once a CAEasytrieve Plus word has been identified, the word is known to be of EBCDIC, DBCS, or MIXED data format. Shift codes are only maintained for MIXED words. The CAEasytrieve Plus compiler identifies the statement containing the word and when necessary, performs the required processing to remove the shift codes and convert EBCDIC data. Mixing code systems within one word generates an error. Only one shift code system can be defined for a DBCS code system. Multiple Statements The statement area normally contains a single statement. However, you can enter multiple statements on a single record. The EBCDIC character string . period followed by a space indicates the end of a statement. Another CAEasytrieve Plus statement begins at the next available position of the statement area after the space. You can use comment statements at any place within a program, except within a continued statement and not prior to or within instream macros. A statement containing all blanks is treated as a comment. A comment statement can contain both EBCDIC and DBCS data in the remainder of the record. Any DBCS data must be identified by shift codes. The indicates that the statement continues at the start of the next statement area. Continuation between words is the same for both. This means a shiftin code must precede the continuation character and a shiftout code must precede the continuing DBCS data on the next record. The following illustrates continuing a DBCS literal. A word can be a keyword, field name, literal, or symbol. All words begin with a nonblank character. A delimiter or the end of the statement area terminates these words. Delimiters make statements readable but are not considered part of the attached word.

CAEasytrieve Plus word delimiters are Symbol Term Description space Basic delimiter in each statement. apostrophe Encloses literals that are alphabetic.. period Terminates a statement., comma Used optionally for readability. parentheses Encloses multiple parameters and portions of arithmetic expressions the left parenthesis acts as a basic delimiter. colon Used as a delimiter for file, record, and field qualifications. At least one space must follow all delimiters except for the left parenthesis

and colon. The word RECORDCOUNT is shown below with various delimiters RECORDCOUNT
FILEONERECORDCOUNT RECORDCOUNT RECORDCOUNT RECORDCOUNT, RECORDCOUNT.
Keywords Keywords are words that have specific meaning to CAEasytrieve Plus. Some keywords are reserved words. You can use nonreserved keywords in the appropriate context as field names. For more information on keywords and reserved words, see the "Keywords" appendix. Multiple
Parameters You must enclose multiple parameters within parentheses to indicate group relationships.

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