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Cobol For Aix V4 1

COBOL for AIX, V4.1.1 provides: Runtime performance improvements for applications that use: Packed arithmetic and conversion to and from packed-decimal data; Dynamic calls, external variables, external files, as well as module caching; Multiple INSPECT statements; File I/O performance improvements for the following file systems: NAT (Line Sequential) RSD

What's new in COBOL for AIX, V4.1.1 - IBM

Installing COBOL for AIX, V3.1 or V4.1. There are some filesets in

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the COBOL for AIX, V3.1 or 4.1 installation that are specific to the version of the operating system on the system which they are being installed.

Version of the COBOL for AIX, V3.1 or V4.1 compiler ...

Beginning with version 4.1.1 of COBOL for AIX, during the conversion of a numeric data item to and from a packed-decimal data item, negative zero is no longer converted to positive zero. Negative zero behaves the same as positive zero computationally, for example, it compares equal to positive zero.

Documentation errata for IBM COBOL for AIX, V4.1.1

COBOL for AIX, V4.1.1 provides: Runtime performance improvements for applications that use: Packed arithmetic and conversion to and from packed-decimal data ; Dynamic calls, external variables, external files, as well as module caching ; Multiple INSPECT statements; File I/O performance

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improvements for the following file systems: NAT (Line Sequential)

Test drive COBOL for AIX, V4.1.1 using a 60-day trial ...

COBOL for AIX, V4.1.1 is part of a family of compatible compilers, application development tools, and maintenance tools. The IBM COBOL family consists of COBOL for AIX, Enterprise COBOL for z/OS®, ILE COBOL for System i®, and COBOL

runtime environment COBOL for AIX®, V4.1.1 delivers the

...

This techdoc describes the new record key name support for RECORD KEY and ALTERNATE RECORD KEY clauses in COBOL for AIX®, V4.1.1.12. Content Starting from COBOL for AIX Fix Pack 12 (October 2014 PTF) for 4.1.1, record key name support for RECORD KEY and ALTERNATE RECORD KEY clauses have been added.

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Record Key name support in COBOL for AIX, V4.1.1.12

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COBOL for AIX V4.1.1.12
COBOL for AIX V4.1.1.12
COBOL for AIX V4.1.1.12

IBM COBOL FOR AIX, V4.1 AAS

COBOL user-defined words can now include the underscore character. In COBOL for AIX V4.1, COBOL user-defined words such as data names and program names can now include underscore characters (_). The underscore character is also supported in the literal form of program names.

5724-Z87 IBM COBOL for AIX V5.1

cobol for aix v4.1

cobol for aix v4.1.1

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COBOL sources compiled with these dialects therefore may work only with GnuCOBOL. COBOL sources may need a change because of rich feature-set and reserved words in GnuCOBOL, otherwise offending words may be removed by ``-fno-reserved=word``. COBOL-85, X/Open COBOL, COBOL 2002 and COBOL 2014 are always "strict".

GnuCOBOL - Browse /gnu cobol at SourceForge.net

RSD filesystem change when migrating an exe and data file from COBOL for AIX, V3.1 to V5.1. By: Archive User 11 months ago
Originally posted by: BasilTK Scenario: A data file contains dates listed repeatedly many times in a horizontal line entry with the YYYYMMDD format. An exe reads from that data file when

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compiled with V3.1.

COBOL for AIX - IBM Power Community

Program number Program release name Withdrawal from support date ; 5765-G90 : AIX® V6.1 Express® edition : April 30, 2017 : 5765-G62 : AIX V6.1 Standard edition

Software withdrawal and support discontinuance: IBM AIX 6 ...

With the IBM Enterprise COBOL V4.2 and V5.2 getting EOS in a year or two, many System Z customers have started planning out their activities for this upgrade. While COBOL V6.2 boasts of Native ...

Enterprise COBOL V6 Upgrade - Do's and Dont's

On May 5, 2020, IBM extended the end of service date for Enterprise COBOL V4.2 to April 30, 2022, which means that there

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are fewer than 22 months to complete the migration before COBOL V4 goes out of service. Withdrawing service for Enterprise COBOL V4.2 means clients can no longer open Cases or get APAR fixes for the COBOL compiler after the end of service dates become effective.

Enterprise COBOL for z/OS (COBOL) Migration Portal | IBM

...

The confusion for me was that I didn't see the following information on pg. 236 of COBOL for AIX, V4.1.1 Programming Guide. "The default options used by the cob2 command are obtained from the configuration file, which is by default /etc/cob2.cfg.

AIX + Cobol + CICS = Missing Symbols - Stack Overflow

COBOL v4.2 is scheduled to go out of service on Sept. 30, 2021. Many companies have either started or in the middle of

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migrating to COBOL v6. The effort required for migration depends on the number of issues found in existing source, as all of them would need to be fixed. ABO v2.1 can help significantly reduce migration effort.

Enterprise COBOL v6.3 and Automatic Binary Optimizer v2.1 ...

Unix/Linux Product Matrix Products/Platforms currently under full engineering support. Note 1: The numbers in brackets in the operating system column relate to the numbered notes at the foot of the table. Note 2: The Studio EE 5.1 and Server EE 5.1 products are being sundowned with an End of Service date set for 1st December 2012.

SupportLine: Current Micro Focus Product Release Levels

If you end up with a mismatch of Pro*COBOL environment against the COBOL working mode, you will likely see RTS114

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errors at execution time. Note that Cobsql does some verification of the user environment, along with which Pro*COBOL executables it finds on the PATH, to invoke the correct version.

Building and executing Pro*COBOL applications on UNIX

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- Migrating & Managing Data on RS/6000 SP (M1) DB2 V2 Planning Guide for Database Administrator (M3) DCE Cell Design Considerations (M1) Developing DCE Applications for AIX, OS/2 and Windows (M1) Elements of Security: AIX 4.1 (M1) (U) Encina: Because No System Is an Island (M1) (U) Examples of Selected Configuration and Customization Matters ...

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