

Large Objects With Db2 For Z Os.pdf

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[Large Memory: Boosting DB2 for z/OS Performance](#)

Wed, 23 May 2018 15:30:00 GMT

Objectives • Exploiting memory to achieve better performance – More memory with z13 – Lower TCO by reducing CPU time while achieving lower I/O response time

[DB2 11 for z/OS Technical Overview - Michigan DB2 Users Group](#)

Sat, 19 May 2018 18:20:00 GMT

Db2 – Wikipedia

[DB2 11 for z/OS Technical Overview Randy Ebersole](#)

Fri, 25 May 2018 16:54:00 GMT

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[z/OS - Wikipedia](#)

Wed, 23 May 2018 10:22:00 GMT

Major characteristics. z/OS supports stable mainframe systems and standards such as CICS, COBOL, IMS, DB2, RACF, SNA, WebSphere MQ, record-oriented data access methods, REXX, CLIST, SMP/E, JCL, TSO/E, and ISPF, among others.

[IBM Db2 - Wikipedia](#)

Wed, 23 May 2018 05:29:00 GMT

Current supported platforms. Db2 for Linux, UNIX and Windows (informally known as Db2 LUW); Db2 for z/OS (mainframe); Db2 for i (formerly OS/400).; Db2 for VSE & VM; History. DB2 traces its roots back to the beginning of the 1970s when Edgar F. Codd, a researcher working for IBM, described the theory of relational databases, and in June 1970 ...

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