
MAINFRAME DB2 DBA RESUME

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Career Goal:

To be able to work with your esteemed organization as a Mainframe DB2 DBA and aid in achievement of organizational objectives using my capabilities in DB2, JCL, Procs, Erwin model manager, SQL, Linux and Unix.

Technical Skills:

Operational competence to implement database management tools:

- Omegamon
- Log Analyzer
- Visual Explain, File Aid

Virtuoso in utilizing other tools like:

- IBM Admin, OMC Flash
- REXX, Catalog Manager
- BMC Alter

Thorough with Project Management tools:

- Remedy
- Mercury Quality Center
- Manage Now

Expert in utilizing databases including:

- DB2 for z/OS
- Oracle
- SQL server

Brilliant in using operating systems:

- TSO
- ISPF
- Windows NT/ XP

Immense potential to implement Mainframe technologies:

- JCL, SAS
- SPUFI, RACF
- SDSF, QMF

Adroit in utilizing third party software products:

- CDB
- CA

Sound capabilities to:

- Debug errors related to Unix, DB2 and Linux systems
- Implement effective recovery procedures and best practices

Relevant Experience:

Mainframe DB2 DBA
Capgemini
January 2012 – Present
West Roxbury, MA

- Executed effective processes for database backup, recovery and maintenance utilities.
- Participated in all phases of data management and development lifecycle.
- Coordinated with users and management for continuous improvement of system operations and maintenance.
- Conducted complete analysis of client database requirements to recommend solutions.
- Provided technical assistance for development of database security, testing and control procedures.
- Implemented procedures for creation and review of test plans and data sources.
- Assisted in measurement of database performance, capacity monitoring and tuning processes.

- Supported technical team members in creation and set up of database presentations and project work plans.

Mainframe DB2 DBA
Lockheed Martin Corporation
November 2010 – January 2012
Gwynn Oak, MD

- Assisted team members in support and implementation of new and updated database technologies.
- Coordinated with senior technical management in determination and implementation of standards and methods.
- Implemented procedures for defining and suggesting suitable functional requirements to system.
- Provided technical assistance in identification, review and selection of new and updated technological resources.
- Supported technical team members in database support services including recovery and backup.
- Executed effective processes for development of SQL scripts, stored procedures and application functions.
- Developed access and security controls for overall database administration functions along with secondary authorizations.
- Suggested enhancements for DB2 applications in terms of database performance and resource usage.

Educational Background:

Master's Degree in Computer Science
Southern Utah University
August 2008 – May 2010
Cedar City, UT

Professional Certification:

IBM Certified Database Administrator – DB2 9 DBA July 2010

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