
Datastage Administrator Resume

Job Objective

Seeking a position as a Datastage Administrator where my skills will continue to grow and develop so I can enhance my training in the field.

Highlights of Qualifications:

- Remarkable experience in monitoring and administrating DataStage server performance and usage
 - Familiarity with IBM DataStage, Oracle DBA and QualityStage
 - Good understanding of Information Server Administration
 - Proficient with Oracle, Sybase and SQLServer databases
 - Ability to write the shell scripts to facilitate the automation of tasks
 - Ability to optimize the server performance and avoiding any deadlocks
 - Ability to debug any problems between DataStage server and client connectivities
 - Skilled to tune the Oracle for OLAP and DQ queries
-

Professional Experience:

Datastage Administrator, November 2007 – Present
Maple Resource Inc, Castleford, ID

- Installed and documented the various TEL architectures.
- Implemented the various process controls for management change.
- Maintained and configured the DataStage with a database back up of Oracle.
- Performed troubleshooting for IBM, assisted the team in DataStage issues.
- Regulated the DataStage for optimum performance at all times.
- Installed and maintained the IBM InfoSphere Information Server in the AIX platform.

Datastage Administrator, December 2001 – October 2007
Sage IT Inc, Castleford, ID

- Performed upgrades and implemented the various patches on the system to ensure its effective working.
 - Coordinated with the IT team to provide the necessary support to the DataStage environment.
 - Maintained a backup of the DataStage in case of emergency.
 - Upgraded the DataStage to the DataStage EE server, version 7.X.
 - Administered the DataStage for security hazards, denied access to non authorized servers.
 - Allocated memory space on the DataStage by configuring the nodes to it for various processes.
-

Education:

Bachelor's Degree in Computer Science, Southeastern Oklahoma State University, Durant, OK

[Build your Resume Now](#)