

ETL Informatica Developer

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Objective

ETL Informatica Developer with over 16 years of development experience to include over six years of Informatica ETL. Extensive Extract Transform and Load (ETL) and a solid understanding of Data Warehousing. Over six years of experience in analysis, design, development, customization, testing, implementation, support and user training of Software applications.

Skills

Cognos 8, 10 Connection, Query Studio, Report Studio, Framework Manager, Cognos Suite, Scheduler, Impromptu Web Reports (IWR), Upfront, Cognos Impromptu 7.x/6.x, PowerPlay 7.x/6.x, Access Manager ETL Tools: Informatica, Data Modeling Erwin 3.5.2 Languages: Java, JavaScript, HTML, XML, SQL, PL/SQL

Work Experience

ETL Informatica Developer

www.chenations.com - November 2002 – Present

- Analyzing the relationships of flat files and extracting the analyzed systems, meeting with end users and business units to define the requirements.
- Documenting user requirements, translating requirements into system solutions and developing implementation plan and schedule.
- Extracting data from excel files, high volume of data sets from data files, Oracle, DB2, Salesforce.com (sfdc) using Informatica ETL Mappings/SQL PLSQL scripts and loaded to data store area.
- Developing data mappings between source systems and warehouse components.
- Developing etl procedures to ensure conformity, compliance with standards and lack of redundancy, translates business rules and functionality requirements into etl procedures.
- Developing and testing all the backend programs, informatica mappings and update processes.
- Creating and monitoring batches and sessions using informatica Powercenter server.

Jr. ETL Developer

ABC Corp - 2001 – 2002

- Tuned SQL queries and views for correctness and performance.
- Developed data co-location and caching strategies to enable operation push-down.
- Worked with source databases of many flavors (Oracle, Aurora, Redshift, Snowflake, etc) to access and expose necessary data.
- Developed Java plug-ins to access non-relational data sources.
- Constantly worked to reduce complexity within the virtualization sphere by finding overlaps and eliminated duplication.
- Extensively used Informatica power center 8. 6. 1 for extraction, transformation and loading process.
- Developed UNIX shell scripts for event wait, wait for files and pre-session tasks.