

PROFESSIONAL SUMMARY:

Highly skilled Informatica Developer with around 2 years of experience designing, testing, and debugging Informatica ETL workflows in the financial sector. Proven experience in performing advanced ETL activities using Informatica, PL/SQL and SQL tuning. Recently used Informatica to facilitate a major database integration for a financial reporting project. Extensive experience in developing strategies for Extraction, Transformation and Loading mechanism using Informatica Power Center in Windows and UNIX environment.

- Experience on Informatica Power Center / Power Mart (Source Analyzer, Repository Manager, Server Manager, Mapping Designer, Mapplet Designer and Transformation Designer) as ETL tool.
- Worked with other teams to identify improvement opportunities and ensure end-to-end success of the Incident Management, Problem management, change management process based on priority tickets and CR's
- Experience in performance tuning of Informatica Sources, Targets, Mappings and Sessions. Highly proficient in processing tasks, scheduling sessions import/export repositories, manage users, groups, associated privileges, and folders.
- Well versed in developing the complex SQL queries, unions, and multiple tables joins and experience with Views.
- Extracted and transferred source data from different databases like Oracle, SQL server, DB2, Excel files and flat files into different databases like Oracle and Flat files.

CORE COMPETENCIES:

DATA WAREHOUSING TOOLS: Informatica Power Center 10.x, Data Stage

DATABASES : Oracle10g/9i/ 8i/ 8.0/ 7.x, MS SQL Server 2005/ 2000/ 7.0/ 6.0, MS Access, MySQL, Sybase.

PROGRAMMING GUI : SQL, PL/SQL, SQL Plus, Java, HTML, C and UNIX Shell Scripting

TOOLS/UTILITIES : TOAD, Benthic golden, PL/SQL developer

OPERATING SYSTEMS : Windows XP/NT/2003, UNIX

REPORTING TOOL/ ANALYSIS: Tableau

EDUCATION:

BACHELOR OF ENGINEERING (COMPUTER SCIENCE) | VISVESVARAYA TECHNOLOGICAL UNIVERSITY | 2021 | CGPA - 8

PROFESSIONAL EXPERIENCE:

Capgemini Technology Services India Ltd
Informatica Developer

Nov 2021 – Present

CLIENT – PostNord

Project Description: PostNord is a logistic company which operates in Sweden and Norway. PostNord AB is the name of the holding company of the two merged postal companies Posten AB and Post Denmark that were officially merged on 24 June 2009. The name of the group was changed 17 May 2011 from Posten Norden to PostNord.

Roles & Responsibilities:

- Worked in Data migration enhancement work providing data to Sales force Team. Worked with different source and target systems like – SAP BW, CINT and JMS Queues.
- Understanding the Business Requirements and Business Functionalities adhere to participate in requirements gathering, design documenting, development, and Testing phase for MEs.
- Taken part in job verification (related changes, Tasks) after patching work over through 3rd party vendors.

- Extensively used Informatica Power Center for loading the data from sources involving flat files to target as Relational table.
- Checked the file formats for the source flat files using Unix shell scripts thereby ensuring input file formats are same as specified.
- Created mapplet for error handling process to deal with null records.
- Developed code for landing environment and then for staging and finally developed incremental load populate the target tables for atomic model.
- Extensively involved in writing SQL queries (sub queries and join conditions).
- Documenting at a functional level how the procedures work within the data quality applications.
- Working on various Informatica Power Center components like designer, workflow manager, workflow monitor, repository manager.
- Extracting the data from various heterogeneous sources like Oracle, SQL Server, flat files, and mainframe files.
- Used Informatica Power Center 10. 2. 0 for extraction, loading and transformation (ETL) of data in the datawarehouse.
- Extensive experience with Data Extraction, Transformation and Loading (ETL) from multiple data sources such as oracle, DB2, SQL Server, Flat files, CSV files into a Reporting and Analytical Data Mode.
- Handling daily calls with respect to any issues and updates from the development perspective by showing examples of when you have used them.

TRAINING/CERTIFICATES:

- Informatica Power Center
- Tableau
- Informatica Cloud Data Integration (IICS)
- Data Warehouse
- Oracle
- Azure (Fundamentals)
- Snowflake

DECLARATION:

I hereby declare that the information provided is true and correct. I also understand that any willful dishonesty may render for refusal of this application or immediate termination of employment.

Date: 18/08/2023

Place: Bangalore

(SAHANA G)