

Experience Summary

- **5 years** of experience with Data warehousing and ETL/Reporting tools using industry accepted methodologies and procedures.
- Expertise in **Informatica Power Center v9.6 & v10.1 & Informatica Cloud Administration.**
- Expertise in **Informatica Data Quality (IDQ) 10.1** administration.
- Expertise in **Informatica Proactive Monitoring** installation and setup.
- Adept at **SQL and python scripting.**
- Expertise in xyz **Infosphere Replication Server (IRS).**
- Expertise in **deployment automation using python.**
- Expertise in **OBIEE (Oracle Business Intelligence EE) Administration.**
- Specialization in **installation, configuration & migration** of BI DW platform on **Informatica, OBIEE and Oracle.**
- Expertise in **Informatica Power Center upgrade.** Upgraded versions **v8.6 to v9.5 & v9.6 to v10.1**
- Experience in sourcing/loading data from **Oracle 11g/10g, Teradata, HANA, DB2, SQL Server and SAP**
- Extensive Experience in **Windows/ AIX, RHEL, Solaris, and other Unix like** operating system.
- Worked in **Agile** Delivery Environment.
- 6 months of client facing experience at **The Hague, Netherlands**

Technical Skills

ETL Tool : **Informatica 9.6.1/9.5.1 / 8.6 /7.1, Informatica Cloud**
RDBMS : **Oracle 10g / 11g, Teradata v13, SAP HANA**
Operating Systems : **OEL, RHEL, Solaris, AIX, Windows server 2003/2008**
Reporting tool : **OBIEE 10g/11g**
Scheduler Tools : **UC4, IBM Tivoli**

Projects Summary

Project : 1

Xyz

Client projects:

Informatica Admin Architect

Project Name : Xyz

Team Size : 1

Tools & Technologies : Informatica 10.1, Informatica -BDM, Informatica IDQ 10.1, Informatica MDM, Informatica Address Doctor, IDD, Service Now, putty, Winscp, SQL server developer and Oracle 12c.

Responsibilities :

Requirements Gathering of OCWEN IDQ for set up
Analyze the IDQ 10.1 setup requirements and capacity planning, Design the Architecture plan of IDQ 10.1
Installation and configuration of IDQ 10.1 , IAD, IDD and Accelerators across all the environments
Prepare the Test Plan and execution the IDQ Testing,
Document the setup process and trouble shooting
Involved in the performance tuning of the IDQ 10.1 and
Involved environment Hand over to the client
Involved in the user and access management, creating new connections and filers to the users across the environments
Installation & Configure the Informatica- BDM
Performed Admin Tasks for Informatica Power center and Informatica MDM
Conducting Admin Status and Audit Meetings with Team Members (Both off /on shore)

Project : 2

XYZ Pvt Ltd

Client projects:

XYZ

Informatica Admin Architect

Project Name : XYZ

Team Size : 4

Tools & Technologies: Informatica 9.6.1, MDM, DIH, BMC Remedy, AWS Client, Control-M, TFS, TSO, Go Anywhere, and SQL Server.

Responsibilities:

Prepared the Data Flow sheet, Tire Arch diagrams and Port/firewall establishment Document.
Working in Informatica product support and Job Monitoring & troubleshoot
Involved in Installation and Configuration of Informatica Power center 9.6.1, Control-M and Go Anywhere.
creating new connections , OS- Profiles , Relational connections and filers to the users across the environments
Involved in the code migration using Deployment Groups and import, creating project folders.

Involved in the DR Testing and experience of interaction with business and Informatica vendor
Configure security for the Users and User groups and implemented LDAP for Informatica 9.6.1
Analysis, incident solving and root cause analysis wrt to IM and raising SR's to Informatica vendor for permanent fix.
Involved in maintenance Activities of Project Infrastructure. Installation & Configure the Informatica-BDM
Implemented and supported for power exchanges like PWC Listeners and loggers and provided support to data analyst and web services hub support. Involved in the Mata data Management through PWC Informatica 9.6.1

Project : 3

Xyz

Informatica/Microstrategy Administrator

Project Name : Xyz

Team Size : 4

Tools & Technologies: Informatica 9.5.1, Putty, Oracle and SQL Server. HIPPO, Red Hat LINUX 6.6, Microstrategy 9.4.1

Responsibilities:

Coordinating the onshore and offshore resources with respect to the client requirements.

Involving in the Incident management, problem management, Change management and Recovery Management.

Involved in the Informatica Architecture for implementing Informatica other products like IDQ and MDM

Performed Admin Tasks in MM, PMPC, ILM, DVO, Data Masking and data Analysis tools.

Installation & Configuration of Informatica Power Center and Performed Informatica server monitoring with HIPPO

Involved in the DR Events and experience of interaction with business and Informatica vendor

Configure security for the Users and User groups and implemented LDAP for Informatica 9.1

Creation of specific sub folders and setting up permissions specific to users

Analysis, incident solving and root cause analysis wrt to IM and raising SR's to Informatica vendor for permanent fix.

Upgrade the repository to new version and Disabling Services, Start or Stop the node both windows and Unix

Preparing Plan document SOE's for AM and PM teams and preparing outage and change management windows Involved in

Microstrategy Administration like user & security management, report publish and environment configuration.

Providing resolution for the issues raised by the users and Informatica environment issues ,Informatica Code migration

Project : 4

XYZ

Informatica/ILM Administrator

Project Name : XYZ

Team Size : 6

Tools & Technologies: Informatica 9.6.1, DVO, Putty, Oracle and SQL Server. Red Hat LINUX 6.6

Responsibilities :

Preparing the document on DB Tables for Data Masking Rules needs to Apply

Creating Masking rules and applying on the required DB Tables using Informatica TDM

Installing and configure the PMPC, ILM (data Archiving and TDM), DVO and Analyst tool.

Comparing the Before Image and After Image of DB Tables where Masking rules are applied

Interacting with the server, Architecture and DB teams in order to set up the environment.

Installation & Configuration of Informatica Power center 9.6.1 for all environments Involved in the Data Archive the tables using Informatica DA

Creating Rules and developing Retirement policies.

Performed Testing on Data Masking with DVO

Preparing the status reports and involved in the weekly progress meeting with client.

Project : 5

XYZ

Informatica Administrator/Architect

Project Name : XYZ Environment Setup

Team Size : 3

Tools & Technologies : Informatica 9.6.1, Putty, Oracle and SQL Server. Red Hat LINUX 6.6

Responsibilities

Preparing the Estimation, environment setup planning document and Sizing document for new environment setup

Installing and configure the PMPC, ILM (data Archiving and TDM and Analyst tool.

Involved in the Informatica Architecture for set up the new environment.

Analyzing the existing ETL environment (OWB) and preparing the Logical and Tier Architectural diagrams.

Interacting with the server, Architecture and DB teams in order to set up the environment.

Installation and Configuration of Informatica Power center 9.6.1 for all environments.

Configure the HA & Grid environment, application services and security management.

Installation and configuration of Informatica PMPC, ILM and web services HUB

Working as a Lead consultant and involved in the project development process.
Preparing the status reports and involved in the weekly progress meeting with client.