

PRASHANT SONTAKKE

SAP BODS CONSULTANT.

EQUINOX-IT Pvt Ltd,Pune India.

Mobile: +91 9923258073

Email: sontakke_prashant@rediffmail.com

OBJECTIVE

- Looking for a Position as BODS Analyst / Consultant or ETL/Analyst/Developer In SAP BODS environment where I can Use My past and Existing Skills In ETL Tools, Software Development and Support, SQL, ORACLE, Data warehousing, Data Integration/Data Quality.
- To work for globally Respected Organization and achieve objectives of that organization with honesty.

PROFESSIONAL SUMMARY

- 2 Years 2 Months Experience in IT Industry with ETL Tool SAP BODS In Analysis, Design, Development, Testing, Deployment and Support of Various Mappings Using ETL Tools Like Business Objects Data Services (**BODS- 4.2**).
- Capable of working as a Team Member or Individually with Minimum Supervision. Flexible to Adapt any New Environment with a Strong Desire to Keep Pace with Latest Technologies.
- Experience on SAP BODS, **BODS ADMIN activities**, Central management Console (**CMC**).
- Good Knowledge on using Data Services Designer, Repository Manager, Job Server, Management Console.
- Extensively used ETL methodology for **Data Extraction, Transformations**, Loading using BODS.
- Involved in Designing the **Real Time jobs and Batch Time Jobs**.
- Used **Database Tables, Flat Files, Extractors** as Sources when Developing The Jobs.
- Develop or Enhance the ETL Mappings to Extract Data from the Various Sources and Load it into the Teradata Database or Flat files as required.

- Applied **Performance Tuning** on Targets, Sources, Data Flows and Jobs to improve system performance.
- Participated in Designing and Development of Database Tables.
- Test the Mappings and Check the Quality of the Deliverables.
- Good Knowledge of Data Warehouse Concepts.
- Experienced in Interacting with Business users to analyze the Business Process and Requirements and Transforming Requirements into Screens, Designing Database, Documenting and Rolling out the Deliverable.
- Design and Development of various Data Warehousing projects using **SAP Business Objects Data Services 4.2**.
- Good Communication and Interpersonal Skills with the Ability to interact with end-users, Managers and Technical Personnel.
- Test and Production environment by additionally setting up a **Local** and **Central Repository** and Migration of Reusable of objects such as Jobs, Workflow, Dataflow both by Import/Export Directly and Checking In/Out in Central Repository.
- Experience in **Debugging** Execution Errors using **Data Integrator logs** (trace, statistics, and error) and by examining the Target data extensively used **Data Services Management Console** to schedule and execute **Jobs, Manage Repositories** and Perform In **Multi user** Environment.
- Strong Experience in the Integration of **BODS** with **SAP modules** and **Non-SAP data sources**.
- Created Complex **Jobs, Work Flows, Data Flows, and Scripts** using Various **Transforms** (Integrator, Quality and Platform) to Successfully Load Data from Multiple Sources into a Desired Target.
- Proficiency in Data Warehousing Techniques for **Slowly Changing Dimension** phenomenon, Surrogate Key Assignment and **Change Data Capture (CDC)**.

EMPLOYMENT PROFILE

- Working as “SAP BODS CONSULTANT” with **Equinox-IT Pvt. Ltd. Pune, India, From 9th Aug 2015 to Till Date.**

EDUCATIONAL QUALIFICATION

- Completed **B.E.** In (IT) From R.T.M.N.U. With Aggregate of **59.34%** In 2015.
- Completed **HSC** from Nagpur Board with **68.50%** In 2008.
- Completed **SSC** from Nagpur Board with **68%** In 2006.

TECHNICAL SKILLS:

- SAP BODS (Business Objects Data Services) 4.2.(ETL TOOL)
- MS-SQL Server (2008, 2010, and 2012) : Queries, Stored Procedures, Functions, Triggers and scripts
- ORACLE 11GR2
- SAP HANA(Basics)
- Concept of Data Warehousing.
- MS-Office: Word, Excel and PowerPoint.
- Operating Systems: Windows XP/7/8/8.1/10
- Programming Language: C & C++, XML.

PROJECT PROFILE

1. Aditya Auto Products & Engineering India Pvt.Ltd. **(Aug. 2015 to Oct. 2016)**

Aditya Auto Products & Engineering India Private Limited is a privately owned and professionally managed organization, engaged in the design, manufacture and supply of systems & sub-systems to meet the requirements of the growing automotive industry. They have their headquarters in Bangalore, India. They are partners to leading automakers and global tier-1 auto suppliers all over the world and in India. At Aditya Auto, their core competencies lie in the design and manufacture of a wide range of products and crucial components for leading automobile brands across a large spectrum of vehicles,

crafting design prototypes, engineering turnkey solutions besides providing testing & validation services.

Roles & Responsibilities:

- Using Data services Created Batch and Incremental load (Change data capture) and wrote initialization scripts which control Workflows & Data flows.
- Used Functions, Transformations, File-Formats and created Variables to Complete the Project.
- Working with different Transformations like Query, Key Generation, Pivot, Case, History preservation, Data Transfer, SQL, Validation, Table Comparison in Data Services.
- Applied Performance Tuning Techniques in ETL flows.
- Involved in writing scripts and also used some built-in functions like To Date, lookup, key generation and Custom Functions.
- Creation of different data stores to get SAP tables.
- Used BODS Data Integrator Transforms PIVOT and REVERSE_PIVOT to apply the row level and column level transformation according to reporting requirement.
- Used Business Objects Data Services for ETL Extraction, Transformation and Loading Data from Heterogeneous Source System.
- Used BODS Script and Global Variables.
- Validation of data from various source systems.
- Troubleshooting user issues in production support.
- Creating and maintaining weekly status reports. Involved in preparation and execution of the unit, integration and simple test cases.
- Successfully delivered given tasks on time.

Environment: SAP BODS 4.2, SQL Server 2008, Windows Server 2010, Repositories, SAP Application (ECC), CMC, Microsoft Office 2013.

2. Ace Designers - manufacturer of CNC lathe.

(NOV. 2016 to Till date)

Ace Designers is India's largest machine tool conglomerate with a market presence in several countries across Asia, Australia, Middle East, North & South America and Europe. Formed with the intent to provide its customers a one stop shop for all machining needs, the group specializes in the manufacturing of CNC controlled turning, milling and grinding machines along with subsystems like tool turrets, ATC etc. Building on its expertise in machine tool manufacturing, the group has further diversified into manufacturing of components for various industry segments. In addition, the group also offers products to enhance its customer's productivity through real time machine monitoring.

Roles & Responsibilities:

- Designed and developed jobs using BODS Designer.
- Using designer to create source definitions, design targets, create jobs and develop transformations.
- Developed a standard BODS ETL Job to load the Time Dimension table using Data Integrator Transform DATE_GENERATION.
- Involved in Job maintenance.
- Involved in Optimizing and performance tuning logic on targets, sources, mappings, and sessions to increase the efficiency of job.
- Developed SCD Type 2 Effective Date range flow using suitable transformations.
- Validate the data flows by using SQL scripts.
- Developed and run the jobs by using Data Services Management Console.
- Resolving if any issues in transformations and mappings with the help of technical specifications.
- Involved in collecting the required mapping information from the functional team.

Environment: SAP BODS 4.2, SQL Server 2012, Windows 2010, Repositories, Oracle 11GR2, Oracle SQL Developer 4.0.3, CMC, MS-Office 2013

PERSONAL PROFILE:

Full Name : Prashant S. Sontakke
Fathers Name : Subhash N. Sontakke
Date of Birth : 12/05/1990
Marital Status : Single
Language Known : English, Hindi, Marathi
Permanent Address : New Yashwant Nagar, Near Sanjay Gandhi School,
Hinganghat, Tah.- Hinganghat , Dist.- Wardha(MH)

DECLARATION:

I hereby declare that all the information furnished by me is true to the best of my knowledge.

PLACE: PUNE.

(Prashant S. Sontakke)

DATE: