



PRakash B. Jadhav

SAS DEVELOPER (ETL , REPORTING)

sas.prakash.jadhav@gmail.com

9619398964

301Aviraj chs. Kharghar Navi Mumbai

Summary

Developed ETL and Reports for Banking , Retail and Insurance Domain

Company

Sas India (Jul 2017 - Current)

TCS India (May 2014 - July 2017)

Designation

Sas Developer

Post Graduation

Master of Computer application

North Maharashtra University

2014

Graduation

Bachelor of computer science

Tilak Maharashtra University

2010

CONTACT

sas.prakash.jadhav
@gmail.com
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TOOLS

- SAS DI
- SAS BI
- SAS VA
- SAS Base
- Sas Management Console
- Shell

OS

- Linux
- Unix
- Windows

PROJECTS

Project Title: SAS ETL SUPPORT

Client: IDFC Bank

Industry: Banking

Role: Consultant

Technology/Tools: SAS Data integration studio, SAS Management console, Oracle 11g, Linux, SAS Metadata server on UNIX etc.

Roles and Responsibilities:

- Involved into banking data preparation using SAS EG .
- Involved into Automating notifications . Execution flow and reports.
- Involved in replan the ADF project.
- Optimization of the multiple projects .
- Performance tests and automating the test cases.
- Extensively used combination of ShellScripts and sas in combination to achieve optimization.
- Respond to ad hoc requests by various departments;
- interact with various business users to clarify their need to view the data. Performs other tasks required as necessary to meet the needs of the business.
- Accessing the oracle data using SQL Procedure Pass-Through Facility.
- Involved in creating SAS datasets from excel data by using libname and Proc import techniques, as per requirement.
- Creating SAS datasets - by combining many tables as per business logic.
- Deliver business reports to end users using SAS Output delivery system (ODS).
- Manual execution of each SAS program was automated by using UNIX shell scripts which runs the SAS programs in the correct order.

Project Title:

Banking DDS Implementation

Client:

Australia and New Zealand Banking Group (ANZ)

Industry:

Banking

Role:

DI/ETL Developer

Technology/Tools:

SAS Data integration studio, SAS Management console, Oracle 11g, Windows 7, SAS Metadata server on UNIX etc.

Project Description:

Responsible for Data generation and developing DDL's for Banking DDS. DDS is a large and complex arrangement of fields and tables, Once installed and used it makes implementation of subsequent solutions much easier and faster. Project involves populating data in Banking DDS from Core Banking systems, Data was loaded every month for Customer analytics solutions.

Roles and Responsibilities:

- Worked as SAS DI Developer responsible to develop ETL jobs using SAS Data integration studio
- Involved in development of ETL Job, Extracting data from the multiple sources (PSV, Oracle10g) using SAS/Access, SAS SQL procedures and creation of SAS data sets, Transforming them according to the business requirements and loading of data in to the appropriate data sets using various DI Transformations.
- Used parametrised file reader transformation of read the data from files of different cycle dates, also use Splitter, SQL join, Table loader, Data validation, Lookup, SCD type 2, Surrogate key generator, Extract, Loop, user written transformations.
- Deploying, Scheduling of jobs, developed job flows using management console.
- Responsible for registering source and target libraries, created project repositories in development, involved in moving metadata from development environment to QA environment using .spk files.

- IN ORDER TO IMPROVE PERFORMANCE OF JOB USED DIFFERENT TYPES OF TECHNIQUES LIKE USED OF VIEWS, INDEXES, LOOK UP TRANSFORMATION OVER SQL JOIN, USE OF LOOP TRANSFORMATION, RUNNING JOBS IN PARALLEL, USED PASS THROUGH QUERIES, INCREASED BUFFER SIZE ETC.
- CREATED PROPER DOCUMENTATION OF WORK.

Project Title:

Data Loading for Price comparison Solution

Client:

Aéropostale.

Industry:

Retail

Role:

VA Developer

Technology/Tools :

SAS VA 7.2

Project Description:

Aéropostale Inc. is one of the American shopping mall-based specialty retailer of casual apparel and accessories. Aero want to proactively know their customers. Aero chooses SAS VA to developed dashboard which shows all these customer information by geographically, by time wise and across different distribution centres and stores. Aero wants to know about customer sentiment, behaviour, merchandise analysis etc using SAS VA reports.

Roles and Responsibilities:

- Worked as SAS Visual analytics Developer.
- Developed different reports for outstanding payments, payment methods, and outstanding payment amount, by region, age type, category, business segment, payment behaviour etc.
- Used interactivity between reports, used prompts, section filters, used interactivity with external links.
- Included stored process in VA application, used web report interactivity with SAS Visual analytics.
- Used different type of Graph objects in Visual analytics designer.
- Created aggregated measure and calculated measures. Used in reports.
- Responsible for testing reports with Business requirement document.
- Responsible for providing day by day status of work via email and over a phone in meeting.

Project Title: Data loading for Insurance Company

Client: Aegon.

Industry: Insurance

Role: SAS Programmer

Technology/Tools: SAS BASE, macros, SQL, Linux, oracle 10g.

Project Description: Project was enhancement in existing system of Aegon which was loading data on weekly basis of claims, denials, adjustments etc. This enhancement was due to Merrill Lynch's life insurance companies, Aegon has acquired few units of this company.

Roles and Responsibilities:

- I worked As SAS Programmer responsible for developing ETL jobs.
- Created formats, used index, used techniques to improve performance.
- Used data _null_, different types of data manipulation techniques like concatenating, interleaving, one to one reading, Joins using data step.
- Use feature of bulk upload to write in oracle database.
- Extracting data from the database using SAS/Access, SAS SQL procedures and created SAS data sets.
- Used SAS auto call Library, Parallel processing, used Macros, Proc SQL.
- Developed macro programs defining the macro parameters using different debugging options like MPRINT, MLOGIC, and SYMBOLGEN.
- Reporting with different Output delivery system formats like PDF, RTF.ifferent Output delivery system formats like PDF, RTF.

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