Vamsi krishna N

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SUMMARY

- Overall 2+ years of experience as SSIS Developer, highly skilled in SSIS, and good experience designing, developing, and deploying ETL solutions using SQL Server Integration Services (SSIS).
- ❖ Good knowledge in MS SQL Server.
- Designed and developed complex SSIS packages for extracting, transforming, and loading (ETL) data from various sources into data warehouses.
- Collaborated with data architects and business analysts to understand requirements and design effective ETL processes.
- Optimized and tuned SSIS packages for better performance and faster execution times.
- ❖ Implemented error handling and logging mechanisms within SSIS packages to ensure data integrity.
- ❖ Migrated and upgraded existing SSIS packages to newer versions of SQL Server.
- Worked on data cleansing and data validation processes to ensure accuracy and consistency of data.
- ❖ Provided technical support and troubleshooting for issues related to SSIS packages and SQL Server.
- ❖ Having good experience with all SSIS Control flow tasks & data flow transformations.
- Experience in building data integration and workflow solutions and Extract, Transform and Load (ETL) solutions.
- Actively involved in **the deployment, configuration, and scheduling of the SSIS packages** for the client's prerequisites.
- Hands-on experience with various transformations such as Execute SQL Task, Data flow, lookup, Conditional split, Multicast, Derived column, for each, for loop and Sequence container.
- Involved in performance tuning of SSIS packages.
- Hands-on experience in dealing with relational database management systems, including Stored Procedures, Functions, Triggers, formulas, CTE, Temporary Tables, Operators, conditions, all Joins and Constraints, INDEX, Querying, Views, Data Import/Export and sub-queries for complex queries involving more tables.
- **❖** Working with SQL server **Job scheduling to execute Integration Services packages**
- Worked on project migration from server to server.
- Team player with good analytical and problem-solving skills
- Good interpersonal skills & capable of learning new technologies quickly.

WORK EXPERIENCE

❖ LTIMindtree from Dec-2021 T0 Nov-2023

Technical SKILLS

❖ Tools : SSIS & MS SQL Server
❖ Languages Known : MS SQL Server
❖ Databases: SQL Server : 2016/2012/2008 R2.

Productivity Tool : MS Office suite

EDUCATION

Bachelor of Technology in Electrical and Electronics Engineering,

June-2017 to july-2021

Bapatla Engineering College, Bapatla

PROJECTS

Tittle : CSI_EBG_Digital Transformation Report

Client : CSI (Computer service Inc.)

Project Type : Development and Maintenance and Testing.

Environment : SQL SERVER, SSIS, MS-Excel, POWER BI and Internal Tools (BOE)

Team Size : 6

Description:

CSI is the leading fintech and financial technology, core banking process, electronic and print distribution, digital banking and payments process, and compliance. CSI was the fourth-largest core banking process in U.S. in 2017 and CSI is ranked IDC financial insight fintech. American banking recognizes CSI and has inaugurated a list of 20 of the best fintech work for us. CSI is the High fintech and cyber security operations, interaction, innovation, and service.

Responsibilities:

- ✓ Developed and maintained SSIS packages to support data integration and ETL processes.
- ✓ Created and optimized SQL queries, stored procedures, and functions to support ETL processes.
- ✓ Conducted unit testing and peer reviews of SSIS packages to ensure quality and accuracy.
- ✓ Collaborated with cross-functional teams to deliver data integration solutions on time and within budget.
- ✓ Documented ETL processes, data flows, and system architecture for future reference.
- ✓ Gathered reports requirement; collaborated with the business users using mock-ups
- ✓ Managed packages the in SSISDB catalog with environments automated execution with SQL agent jobs.
- ✓ Developed complex programs in T-SQL, writing Stored Procedures, Views, and Queries.
- Executed SQL statements into stored procedures to reduce the query execution times.
- ✓ Deploying SSIS packages and creating SQL jobs and schedules to process daily.
- ✓ Creating the SSIS packages as per the documentation specification from source to target based on business rules.
- ✓ Monitoring ETL Jobs executions using the SQL Agent and then taking the appropriate action if any failures persist.
- ✓ Involved in the design of historical load and incremental load Processes.
- ✓ Implementation and delivery of MSBI platform solutions to develop and deploy ETL, analytical, reporting and scorecard/dashboards on SQL Server 2012 using, SSIS, SSRS
- ✓ Developed, deployed, and monitored SSIS Packages for new ETL Processes and upgraded the existing DTS packages to SSIS for the ongoing ETL Processes.
- ✓ Monitored Full/Incremental/Daily Loads and supported all scheduled ETL jobs for batch processing.