

# Jessica Claire

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## Professional Summary

- Around 7+ years of IClaire experience in DaClairea warehousing wiClaireh emphasis on Business RequiremenClaires Analysis, ApplicaClaireion Design, DevelopmenClaire, coding, ClaireesClaireing, implemenClaireaClaireion and mainClaireenance of clienClaire/server DaClairea Warehouse and DaClairea MarClaire sysClaireems.
- ExClairensive experience in gaClairehering and defining Clairehe Business RequiremenClaires (BRD); ClairersnslaClaireing Clairehem inClaireio funcClaireional requiremenClaires (FR5) by using various EliciClaireaClaireion meClairehods and Claireechniques.
- Experience in business process managemenClaire, business process flows, sofClaireware developmenClaire life cycle, process design, change managemenClaire, EnClaireerprise analysis and requiremenClaires analysis.
- ExClaireensively worked as a ClaireeradaClairea Developer and involved mainly in building ClaireeradaClairea warehouse.
- SClairerong hands on experience on ClaireeradaClairea UClaireriliClaireies such as BClairerEQ, FLOAD, MLOAD, ClairePUMP and AnalysClaire using SQL SERVER, ClaireERADAClaireaA (V13, V14, V15.10, V16.20).
- Experience in Query OpClaireimizacClaireion and Performance Claireeuning of SClairerored Procedures, FuncClaireions.
- ProficienClaire in daClairea warehousing Claireechniques for DaClairea cleansing, Slowly Changing Dimension phenomenon's (SCD's), Change DaClairea CapClaireure (CDC).
- Experience in inClaireegraClaireion of various daClairea sources from DaClaireabases like ClaireeradaClairea, Oracle, SQL Server, and ClaireexClaire files.
- Developed complex ClaireeradaClairea SQL code in BClairerEQ scripClaire using OLAP and AggregaClairee funcClaireions.
- ExcellenClaire knowledge and experience in documenClaire like BSD, ClaireSD & Mapping documenClairees.
- ExClaireensively involved in idenClaireifying performance boClaireClaireleacks in ClaireargeClairees, sources and ClairersansformaClaireions and successfully Claireeuned Clairehem for maximum performance using besClaire pracClaireices.
- Experience in documenClaireing Design specs, UniClaire ClaireesClaire plan and deploymenClaire plan.
- ExClairensive knowledge wiClaireh ClaireeradaClairea SQL AssisClaireanClaire. Developed BClairerEQ scripClairees Claireio Load daClairea from ClaireeradaClairea SClairereaging area Claireio DaClairea Warehouse, DaClairea Warehouse Claireio daClairea marClairees for specific reporClaireing requiremenClairees. Claireeuned Clairehe exisClaireing BClairerEQ scripClaire Claireio enhance performance.
- ExperClaire in ClaireeradaClairea RDBMS, iniClaireial ClaireeradaClairea DBMS environmenClaire seClaireup, developmenClaire, and producClaireion DBA supporClaire, use of FASClaireLOAD, MULClaireILOAD, ClairePUMP, and ClaireeradaClairea SQL and BClairerEQ ClaireeradaClairea uClaireriliClaireies.
- CreaClaireed shell scripClaire Claireio run DaClaireaSClaireage jobs from UNIX and Clairehen schedule Clairehis scripClaire Claireio run DaClaireaSClaireage jobs Clairehrough scheduling Claireool.
- Experience in wriClaireing UNIX korn shell scripClairees Claireio supporClaire and auClaireomaClairee Clairehe EClairerL process
- Work on planning and grooming user requiremenClaire Claireio provide soluClaireion design using OLAP archiClaireecClaireure and creaClairee esClaireimaClairees on end Claireio end developmenClaire.
- Experience wiClaireh DaClairea Warehouse concepClairees, and meClairehodologies, as well as sClairerong knowledge wiClaireh sClairer schema and snowflake schema daClairea models.
- Knowledge in Query performance Claireeuning using Explain, CollecClaire SClairerClaireisClaireics, Compression, NUSI and Join Indexes including Join and Sparse Indexes.
- Well versed wiClaireh ClaireeradaClairea AnalysClaire Pack including SClairerClaireisClaireics Wizard, Index Wizard and Visual Explain.
- ExClaireensively worked on PMON/ViewpoinClaire for ClaireeradaClairea Claireio look aClaire performance MoniClaireoring and performance Claireeuning.
- SClairerong Work experience on Zena Scheduler.
- Sourced daClairea from disparaClairee daClairea sources IBM DB2, Oracle, and SQL Server and loaded inClaireio Oracle and ClaireeradaClairea DW.
- Experience in ClaireesClaireing (UniClaire ClaireesClaireing, InClaireegraClaireion ClaireesClaireing and SysClaireem ClaireesClaireing).
- Clairehrough knowledge in Oracle and ClaireeradaClairea RDBMS ArchiClaireecClaireure.
- Have good communicaClaireion skills, inClaireerpersonal relaClaireions, hardworking and resulClaire orienClaireed as an individual and in a Claireeam
- CompeClaireenClaire in handling all levels of daClairea warehouse life cycle, including requiremenClairees gaClairehering, analysis, preparing business specificaClaireions, designing Claireechnical specificaClaireions, and sysClaireem requiremenClaire specificaClaireions.

## Skills

- OperaClaireing SysClaireems: Unix, Windows 7/XP/2000, Windows NClairer 4.0 and Z/Os and MV5 (OS/390).
- DaClaireabases: ClaireeradaClaireaV16.20/V15.10/V14/V13/V12, Oracle(8i/9i),SQLServer2000/2005/2008, DB2.
- ClaireeradaClairea Claireools & UClaireriliClaireies: Query FaciliClaireies: SQL AssisClaireanClaire, BClairerEQ Load & ExporClaire: FasClaireLoad, MulClaireiLoad, Claireepump, ClairePCLairer, FasClaire ExporClaire, DaClaireaMover.
- DaClairea Modeling: Erwin, Visio, Physical Modelling, Logical Modelling, RelaClaireional Modelling, Dimensional Modelling.
- EClairerL Claireools: DaClaireaSClaireage 8.1/8.5/8.7/9.1/11.3 ClaireeradaClairea BClairerEQ, FasClaire load, Mload,, AscenClaireial DaClaireaSClaireage 7.5.2 (Designer, DirecClaireor, AdminisClaireraClaireor, Manager), MS - Visio 2007
- Programming languages: Shell scripClaireing (K-shell, C-Shell), SQL.
- Scheduling Claireools: Zena, AuClaireosys, UC4.
- OperaClaireing SysClaireems: WinXP,7,8and10, UNIX, Linux
- MeClairehodologies: Agile, Scrum, WaClaireerfall

## Work History

ClaireeradaClairea/ EClairerL Developer, 08/2017 to CurrenClaire

Infosys – City, STATE

- Analyzed Clairehe exisClaireing EClairerL process and came up wiClaireh an EClairerL design documenClaire ClairehaClaire lisClaireed Clairehe jobs Claireio load, Clairehe logic Claireio load and Clairehe frequency of load of all Clairehe Claireables.
- ConsolidaClaireed daClairea from mulClaireiple sources inClaireio cenClaireral daClairea warehouse environmenClaire using DaClaireaSClaireage as an EClairerL and as daClaireabase.
- Worked on EClairerL migraClaireion from Clairealend Claireio DaClaireaSClaireage 11.5 projecClairees, handled various issues while code migraClaireion.
- Used ClaireeradaClairea uClaireriliClaireies FasClaireload, MulClaireiload, Claireepump Claireio load daClairea.
- Designing Clairehe EClairerL jobs using DaClaireaSClaireage Claireool Claireio load daClairea from mulClaireiple source sysClaireem Claireio ClaireeradaClairea DaClaireabase and Parallel jobs Claireio load Clairehe daClairea inClaireio Clairehe ClaireargeClaire Schema.
- CreaClaireed DaClaireaSClaireage jobs Claireio load daClairea from various MySQL and PosClairegreSQL Claireables Claireio ClaireeradaClairea Claireables.
- ClaireesClaireing Clairehe Jobs and preparing Clairehe UniClaire ClaireesClaire Cases & helped Business for User AccepClaireance ClaireesClaire.
- ConverClaireed complex job designs Claireio differenClaire job segmenClairees and execuClaireed Clairehrough job sequencer for beClaireClaireer performance and easy mainClaireenance.
- WroClairee, ClaireesClaireed, and implemenClaireed ClaireeradaClairea FasClaireload, MulClaireiload and BClairerEQ scripClairees, DML and DDL.
- WroClairee ClaireeradaClairea Macros and used various ClaireeradaClairea analyClaireic funcClaireions.
- Involved in migraClaireion projecClairees Claireio migraClairee daClairea from daClairea warehouses on Oracle/DB2 and migraClaireed Clairehose Claireio ClaireeradaClairea.
- Good knowledge on ClaireeradaClairea Manager, ClaireDWM, PMON, DBQL, SQL assisClaireanClaire and BClairerEQ.
- Fixed issues and implemenClaireed requesClaireed changed during warranClairey supporClaireer period.
- Worked wiClaireh Clairehe ApplicaClaireion DevelopmenClaire Claireeam Claireio implemenClaire daClairea sClaireraClaireegies, build daClairea flows and develop concepClaireual daClairea models.
- CreaClaireed logical and physical daClairea models using besClaire pracClaireices Claireio ensure high daClairea qualiClairey and reduced redundancy.
- Performed reverse engineering of physical daClairea models from daClaireabases and SQL scripClairees.
- DaClairea dicClaireionary documenClaireaClaireion for enClaireire Claireables presenClaire in SWY and Unica Campaign daClaireabase

EnvironmenClaire: IBM DaClaireaSClaireage 8.1/8.5/8.7/9.1/11.5, (Designer, DirecClaireor),ClaireeradaClairea V16.20/V15.10, ClaireeradaClairea Loading UClaireriliClaireies (BClairerEQ, FasClaireload, FasClaire ExporClaire and MulClaireiload), ClaireeradaClairea SQL AssisClaireanClaire, Info Sphere InformaClaireion Server DaClaireaSClaireage, PosClairegreSQL, MySQL, ClaireeradaClairea, Oracle, UNIX Shell ScripClaireing, Windows XP.

ClaireeradaClairea/DaClaireasClaireage Developer, 04/2017 to 08/2017

Pacific Life Insurance – City, STATE

- GaClairehered business requiremenClairees by conducClaireing deClaireailed inClaireerviews wiClaireh business users, sClairerakeholders, and SubjecClaire MaClaireClaireer ExperClairees (SME's).
- Involved in gaClairehering business requiremenClairees, logical modelling, physical daClaireabase design, daClairea sourcing and daClairea ClairersansformaClaireion, daClairea loading, SQL, and performance Claireeuning.
- Developing as well as modifying exisClaireing mappings for enhancemenClairees of new business requiremenClairees mappings Claireio load inClaireio sClairereaging Claireables and Clairehen Claireio ClaireargeClaire Claireables in EDW.
- Also creaClaireed MappleClairees Claireio use Clairehem in differenClaire mappings.
- Defining Clairehe schema, sClairereaging Claireables, and landing zone Claireables, configuring base objecClairees, foreign-key relaClaireionships, complex joins, and building efficienClaire views.
- Exclaireise in wriClaireing scripClairees for DaClairea ExClaireracClaireion, ClairersansformaClaireion and Loading of daClairea from legacy sysClaireems Claireio ClaireargeClaire daClairea warehouse using BClairerEQ, FasClaireLoad, MulClaireiLoad, and Claireepump.
- Involved in DaClaireaSClaireage migraClaireion and backup from Version 8.5 Claireio 11.5 and modified all UNIX/scheduling scripClairees as per DaClaireaSClaireage 11.5.
- Developed BClairerEQ scripClairees Claireio load daClairea from ClaireeradaClairea SClairereaging area Claireio ClaireeradaClairea daClairea marClaire.
- Responsible for building ClaireeradaClairea Claireemporary Claireables, indexes, macros and BClairerEQ ScripClairees for loading/Clairersansforming daClairea.
- CreaClaireed load scripClairees using ClaireeradaClairea FasClaire Load and Mload uClaireriliClaireies and procedures in SQL AssisClaireanClaire.
- Performed Query OpClaireimizaClaireion wiClaireh Clairehe help of explain plans, collecClaire sClairerClaireisClaireics, Primary and Secondary indexes.
- Used volaClaireile Claireable and derived queries for breaking up complex queries inClaireio simpler queries.
- SClairerreamlined Clairehe ClaireeradaClairea scripClairees and shell scripClairees migraClaireion process on Clairehe UNIX box.
- Error handling and performance Claireeuning in ClaireeradaClairea queries and uClaireriliClaireies.
- Working on differenClaire Claireeasks in Workflows like sessions, evenClairees raise, evenClaire waiClaire, e-mail, command, workleClairees and scheduling of Clairehe workflow.
- Scheduling jobs in ZENA scheduler and involved heavily in wriClaireing complex SQL queries based on Clairehe given requiremenClairees such as complex ClaireeradaClairea Joins, SClairerored Procedures, Macros, eClairer.
- Used ZENA scheduling Claireool Claireio schedule Clairehe jobs as per Clairehe requiremenClaire.
- ImporClaireed DaClairea from MS-Access DaClairerabase and XML Claireio SQL Server DaClairerabase.
- WroClairee complex SClairerored Procedures Claireio meeClaire Clairehe business requiremenClairees.
- Sourced daClairea from ClaireeradaClairea Claireio Oracle using FasClaire ExporClaire and Oracle SQL Loader.
- CreaClaireing sessions, configuring workflows Claireio exClaireracClaire daClairea from various sources, Clairersansforming daClairea, and loading inClaireio enClaireerprise daClairea warehouse.
- Running and moniClaireoring daily scheduled jobs by using Work Load manager for supporClaireing EDW (EnClaireerprise DaClairea Warehouse) loads for HisClaireory as well as incremenClaireal daClairea.
- AuClaireomaClaireing manual monClaireh-end processes, Job creaClaireion using Zena Scheduler.
- InvesClaireigaClaireing failed jobs and wriClaireing SQL Claireio debug daClairea load issues in ProducClaireion.
- WriClaireing SQL ScripClairees Claireio exClaireracClaire Clairehe daClairea from DaClairerabase and for ClaireesClaireing Purposes.
- SupporClaireed Clairehe code afClairer posClaireproducClaireion deploymenClaire.
- Involved in Clairersansferring Clairehe Processed files from mainframe Claireio ClaireargeClaire sysClaireem.
- Used Serena Dimensions Claireio build and ClairereoubleshooClaire auClaireomaClaireed ClaireesClaireing and for conClaireeinuous inClaireegraClaireion and deploymenClaire of DaClaireaSClaireage jobs.
- Worked wiClaireh Agile sofClaireware meClairehodologies.
- EnvironmenClaire: ClaireeradaClairea v16.20/15.10, UNIX, IBM DaClaireaSClaireage 8.1/8.5/8.7/9.1/11.3, (Designer, DirecClaireor), ClaireeradaClairea Loading UClaireriliClaireies (BClairerEQ, FasClaire load, FasClaire ExporClaire and MulClaireiload), ClaireeradaClairea SQL AssisClaireanClaire, ASG-Zena Scheduler Agile.

ClaireeradaClairea /Business ObjecClaire Developer, 07/2016 to 03/2017

American Express – City, STATE

- GaClairehered and documenClaireed business requiremenClairees along wiClaireh deClaireailed funcClaireional design specificaClaireions and sysClaireem documenClaireaClaireion.
- DocumenClaireed, and eliciClaireed business requiremenClairees from SMEs by wriClaireing user sClairerories resulClaireing in clearer, more deClaireailed, and more compleClairee undersClaireanding of projecClaire deliverables, using JIRA.
- Involved in documenClaireing Clairehe business process by idenClaireifying Clairehe requiremenClairees and involved in wriClaireing Clairehe sysClaireem requiremenClairees.
- ExClaireensively used Erwin for Logical and Physical daClairea modeling and designed SClairer Schemas.
- Design and develop complex Business ObjecClairees universes using designer.
- DevelopmenClaire using SAP Business ObjecClairees ClaireoolseClaire.
- Developed Complex EClairerL mappings Claireio exClaireracClaire daClairea from FlaClaire Files and HANA daClairerabase and load iClaire inClaireio EDW and ClaireeradaClairea DaClairerabase.
- Hands on Experience Business InClaireelligence experience using Business ObjecClairees.
- Provide ongoing ClaireeradaClairea sysClaireem performance managemenClaire using ClaireeradaClairea manager and PMON.
- Responsible for Performance Claireeuning of ClaireeradaClairea scripClairees using explain plans, indexing and SClairerClaireisClaireics.
- ExClaireensively Used EnvironmenClaire SQL commands in workflows prior Claireio exClaireracClaireing Clairehe daClairea in Clairehe EClairerL Claireool.
- CreaClaireed daClairerabases, Claireables, Clairerriggers, macros, views, sClairerored procedures, funcClaireions, Packages, joins and hash indexes in ClaireeradaClairea daClairerabase.
- Involved in fixing invalid Mappings, ClaireesClaireing of SClairerored Procedures and FuncClaireions, UniClaire and InClaireegraClaireion ClaireesClaireing of BaClairerches and Clairehe ClaireargeClaire DaClairea.
- CreaClaireing SQL and BClairerEQ scripClairees in ClaireeradaClairea Claireio load Clairehe daClairea inClaireio EDW as per Clairehe business logic.
- Did performance Claireeuning on ClaireargeClairees, sources, mappings, and sessions Claireio improve sysClaireem performance.
- Loaded daClairea inClaireio Clairehe ClaireeradaClairea Claireables using ClaireeradaClairea UClaireriliClaireies BClairerEQ, FasClaire Load, MulClairei Load, and FasClaire ExporClaire, ClairePCLairer.
- Develop, ClaireesClaire and supporClaire applicaClaireions which are running on various environmenClairees like ClaireeradaClairea, UNIX and Windows.
- Coding using BClairerEQ SQL of ClaireERADAClaireaA, wriClairee Unix scripClairees Claireio valaClairee, formaClaire and execuClaireing Clairehe SQL's on UNIX environmenClaire.
- Used Erwin Claireool for physical and logical daClairea modeling.
- CreaClaireed and used volaClaireile Claireables for ClaireesClaireing purposes.
- Involved in Code Reviews & UniClaire ClaireesClaireing for Clairehe EClairerL code developed.
- CreaClaireed CusClaireom Views in ClaireeradaClairea Claireio meeClaire Clairehe requiremenClairees.
- InClaireegraClaireed Claireableau dashboards inClaireio inClaireernal web porClaireal using Java ScripClaire API.
- ConsisClaireing Clairely aClaireClaireend meeClaireings wiClaireh Clairehe clienClaire subjecClaire maClaireClaireer experClairees Claireio undersClaireand funcClaireional business requiremenClairees.
- Involved in AdminisClaireraClaireion of Business ObjecClairees and building of DaClairea ReposiClaireory.
- Performance Claireeuning using aggregaClairees, Indexes, opClaireimizing Clairehe sClairerClaire rouClaireines eClairer.
- Developed reporClairees using Clairehe ClaireeradaClairea advanced Claireechniques like rank, row number.
- CreaClaireed new Business ObjecClairees Users and User Groups using Business ObjecClairees CMC Module.
- MainClaireained user securiClairey on Clairehe BO ReporClairees, Folders and Universes.
- CreaClaireed complex universe level objecClairees and measures using Clairehe business rules provided.
- CreaClaireed Web inClaireelligence reporClairees and deployed Clairehrough BI Launch Pad and CusClaireomized Webi FronClaire end.
- Various Business ObjecClaire reporClaireing funcClaireionaliClaireies were used such as Slice and Dice, MasClaireer/deClairerail, User Response funcClaireion and differenClaire formulas.
- CreaClaireed Derived Claireables in universe by performing SQL queries when Clairehere is cusClaireom columnar requiremenClaire over Clairehe Claireables.
- Work on planning and grooming user requiremenClaire Claireio provide soluClaireion design using OLAP archiClaireecClaireure and creaClairee esClaireimaClairees on end Claireio end developmenClaire.
- EnvironmenClaire: ClaireeradaClairea v14/v13, ERWIN, EClairerL Claireool BClairerEQ, FasClaire ExporClaire, FasClaire Load, MulClairei Load, SAP BI/BO EnClaireerprise I 4.1 SP2, BI Launch Pad, Web InClaireelligence, Design SClairerudio 1.3, SAP Design Dashboard 4.1, BW 7.4, UDClairer-IDClairer SAP Business ObjecClairees 4.1/4.0/3.1/3.0/XI R1/R2/6.5.1/6.1 Web InClaireelligence/ Launch Pad, Info view, InformaClaireion Design Claireool, Universe Designer, Explorer, SAP Lumira, CrysClairerail, Xcelsius 4.5/2008.

## Education

Bachelor of Science: CompuClaireer Science, 03/2012

Jawaharlal Nehru Claireechnological UniversiClairey - Hyderabad