Database ER Diagram

Test Campaign
- **testbatterycontent**: testbatterycontentID INT(10), testbattery VARCHAR(45), Test VARCHAR(45), TestCase VARCHAR(45)
- **testbattery**: testbattery INT(10), testbattery VARCHAR(45), Description VARCHAR(300)
- **campaigncontent**: campaigncontentID INT(10), campaign VARCHAR(45), testbattery VARCHAR(45)
- **campaign**: campaignID VARCHAR(10), campaign VARCHAR(45)
- **campaignlabel**: campaignlabelID INT(10), campaign VARCHAR(45), labelId INT(11), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP
- **campaignparameter**: campaignparameterID INT(10), campaign VARCHAR(45), Parameter VARCHAR(45), Value VARCHAR(100)

Test
- **test**: Test VARCHAR(45), Description VARCHAR(300), Active VARCHAR(1), Automated VARCHAR(1), TDateCrea TIMESTAMP, last_modified TIMESTAMP, PRIMARY, IX_test_01
- **project**: idproject VARCHAR(45), VCCode VARCHAR(20), Description VARCHAR(45), active VARCHAR(1), datecre TIMESTAMP
- **testcase**: Test VARCHAR(45), TestCase VARCHAR(45), Application VARCHAR(200), Project VARCHAR(45), Ticket VARCHAR(20), Description VARCHAR(500), BehaviorOrValueExpected TEXT, Priority INT(1), Status VARCHAR(25), TcActive VARCHAR(1), ConditionOper VARCHAR(45), ConditionVal1 TEXT, ConditionVal2 TEXT, Group VARCHAR(45), Origine VARCHAR(45), RefOrigine VARCHAR(45), HowTo TEXT, Comment VARCHAR(500), FromBuild VARCHAR(10), FromRev VARCHAR(20), ToBuild VARCHAR(10), ToRev VARCHAR(20), BugID VARCHAR(10), TargetBuild VARCHAR(10), TargetRev VARCHAR(20), Implementer VARCHAR(45), activeQA VARCHAR(1), activeUAT VARCHAR(1), activePROD VARCHAR(1), function VARCHAR(500), useragent VARCHAR(250), UsrCreated VARCHAR(45), DateCreated TIMESTAMP
- **testcasestep**: Test VARCHAR(45), TestCase VARCHAR(45), Step INT(10), Sort INT(10), Loop VARCHAR(45), ConditionOper VARCHAR(45), ConditionVal1 TEXT, ConditionVal2 TEXT, Description VARCHAR(150), useStep VARCHAR(1), useStepTest VARCHAR(45), useStepTestCase VARCHAR(45), useStepStep INT(10), inlibrary VARCHAR(1), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP
- **testcasestepaction**: Test VARCHAR(45), TestCase VARCHAR(45), Step INT(10), Sequence INT(10), Sort INT(10), ConditionOper VARCHAR(45), ConditionVal1 TEXT, ConditionVal2 TEXT, Action VARCHAR(45), Value1 TEXT, Value2 TEXT, ForceExeStatus VARCHAR(45), Description VARCHAR(255), ScreenshotFileName VARCHAR(150), last_modified TIMESTAMP
- **testcasestepactioncontrol**: Test VARCHAR(45), TestCase VARCHAR(45), Step INT(10), Sequence INT(10), ControlSequence INT(10), Sort INT(10), ConditionOper VARCHAR(45), ConditionVal1 TEXT, ConditionVal2 TEXT, Control VARCHAR(200), Value1 TEXT, Value2 TEXT, Fatal VARCHAR(45), Description VARCHAR(255), ScreenshotFileName VARCHAR(150), last_modified TIMESTAMP
- **testcasecountry**: Test VARCHAR(45), TestCase VARCHAR(45), Country VARCHAR(45), last_modified TIMESTAMP
- **testcasecountryproperties**: Test VARCHAR(45), TestCase VARCHAR(45), Country VARCHAR(45), Property VARCHAR(150), Environment VARCHAR(45), Type VARCHAR(45), Value1 TEXT, Value2 TEXT, Length INT(10), RowLimit INT(10), Nature VARCHAR(45), RetryNb INT(10), RetryPeriod INT(10), Description VARCHAR(255), last_modified TIMESTAMP
- **testcaselabel**: Id INT(11), Test VARCHAR(45), TestCase VARCHAR(45), LabelId INT(11), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP
- **testcasestepbatch**: Test VARCHAR(45), TestCase VARCHAR(45), Step VARCHAR(45), Batch VARCHAR(100)

Test Data
- **testdatalib**: TestDataLibID INT(10), Name VARCHAR(200), system VARCHAR(45), Environment VARCHAR(45), Country VARCHAR(45), Group VARCHAR(200), Type VARCHAR(45), Database VARCHAR(45), Script TEXT(2500), DatabaseUrl VARCHAR(2500), Service VARCHAR(255), ServicePath VARCHAR(250), Method VARCHAR(45), Envelope TEXT, DatabaseCsv VARCHAR(45), CsvUrl VARCHAR(250), Separator VARCHAR(45), Description VARCHAR(1000), Creator VARCHAR(45), Created VARCHAR(45)
- **testdatalibdata**: TestDataLibDataID BIGINT(20), TestDataLibID INT(10), SubData VARCHAR(200), Value TEXT, Column VARCHAR(255), ParsingAnswer TEXT, ColumnPosition VARCHAR(45), Description VARCHAR(1000), PRIMARY

Test Execution
- **testcaseexecutionqueue**: ID BIGINT(20), Test VARCHAR(45), TestCase VARCHAR(45), Country VARCHAR(45), Environment VARCHAR(45), Robot VARCHAR(45), RobotIP VARCHAR(150), RobotPort VARCHAR(150), Browser VARCHAR(45), BrowserVersion VARCHAR(45), Platform VARCHAR(45), ManualURL TINYINT(1), ManualHost VARCHAR(255), ManualContextRoot VARCHAR(255), ManualLoginRelativeURL VARCHAR(255), ManualEnvData VARCHAR(255), Tag VARCHAR(255), OutputFormat VARCHAR(20), Screenshot INT(11), Verbose INT(11), Timeout MEDIUMTEXT, Synchronous TINYINT(1), PageSource INT(11), SeleniumLog INT(11), RequestDate TIMESTAMP, comment TEXT(250), manualexecution VARCHAR(1), State VARCHAR(9)
- **robot**: robot INT(10), robot VARCHAR(100), host VARCHAR(150), Port VARCHAR(150), platform VARCHAR(45), browser VARCHAR(45), version VARCHAR(45), active VARCHAR(1), useragent VARCHAR(250), screensize VARCHAR(250), description VARCHAR(250)
- **robotcapability**: ID INT(11), robot VARCHAR(100), capability VARCHAR(45), value VARCHAR(255)
- **testcasestepactioncontrolexecution**: ID BIGINT(20), Test VARCHAR(45), TestCase VARCHAR(45), Step INT(10), Index INT(11), ControlSequence INT(10), Sort INT(10), ConditionOper VARCHAR(45), ConditionVal1Init TEXT, ConditionVal2Init TEXT, ConditionVal1 TEXT, ConditionVal2 TEXT, Control VARCHAR(200), Value1Init TEXT, Value2Init TEXT, Value1 TEXT, Value2 TEXT, Fatal VARCHAR(1), Description VARCHAR(255), ReturnCode VARCHAR(2), ReturnMessage TEXT, Start TIMESTAMP, End TIMESTAMP, StartLong BIGINT(20), EndLong BIGINT(20)
- **testcasestepactionexecution**: ID BIGINT(20), Test VARCHAR(45), TestCase VARCHAR(45), Step INT(10), Index INT(11), Sequence INT(10), Sort INT(10), ConditionOper VARCHAR(45), ConditionVal1Init TEXT, ConditionVal2Init TEXT, ConditionVal1 TEXT, ConditionVal2 TEXT, Action VARCHAR(45), Value1Init TEXT, Value2Init TEXT, Value1 TEXT, Value2 TEXT, ForceExeStatus VARCHAR(45), Description VARCHAR(255), ReturnCode VARCHAR(2), ReturnMessage TEXT(500), Start TIMESTAMP, End TIMESTAMP, StartLong BIGINT(20), EndLong BIGINT(20)
- **testcasestepexecution**: ID BIGINT(20), Test VARCHAR(45), TestCase VARCHAR(45), Step INT(10), Index INT(11), Sort INT(10), loop VARCHAR(45), ConditionOper VARCHAR(45), ConditionVal1Init TEXT, ConditionVal2Init TEXT, ConditionVal1 TEXT, ConditionVal2 TEXT, BatNumExe VARCHAR(45), Start TIMESTAMP, End TIMESTAMP, FullStart BIGINT(20), FullEnd BIGINT(20), TimeElapsed DECIMAL(10,3), ReturnCode VARCHAR(2), ReturnMessage VARCHAR(500), Description VARCHAR(150)
- **testcaseexecution**: ID BIGINT(20), Test VARCHAR(45), TestCase VARCHAR(45), Description VARCHAR(500), Build VARCHAR(10), Revision VARCHAR(20), Environment VARCHAR(45), EnvironmentData VARCHAR(45), Country VARCHAR(45), Browser VARCHAR(45), Version VARCHAR(45), Platform VARCHAR(45), BrowserFullVersion VARCHAR(200), Start TIMESTAMP, End TIMESTAMP, ControlStatus VARCHAR(2), ControlMessage VARCHAR(500), Application VARCHAR(200), IP VARCHAR(150), URL VARCHAR(150), Port VARCHAR(150), Tag VARCHAR(50), Finished VARCHAR(1), Verbose VARCHAR(1), Status VARCHAR(25), CrbVersion VARCHAR(45), Executor VARCHAR(10), screensize VARCHAR(45), UserAgent VARCHAR(250), ConditionOper VARCHAR(45), ConditionVal1Init VARCHAR(45), ConditionVal2Init TEXT
- **testcaseexecutiondata**: ID BIGINT(20), Property VARCHAR(150), Index INT(11), Type VARCHAR(45), Value TEXT, Database VARCHAR(45), Value1Init TEXT, Value2Init TEXT, Value1 TEXT, Value2 TEXT, Length INT(10), RowLimit INT(10), Nature VARCHAR(45), RetryNb INT(10), RetryPeriod INT(10), Start TIMESTAMP, End TIMESTAMP, StartLong BIGINT(20), EndLong BIGINT(20), RC VARCHAR(10), RMessage TEXT, Description VARCHAR(255)
- **testcaseexecutionsysver**: ID BIGINT(20), system VARCHAR(45), Build VARCHAR(45), Revision VARCHAR(20)
- **testcaseexecutionwwwdet**: ID BIGINT(20), ExecID BIGINT(20), Start BIGINT(20), url VARCHAR(500), End VARCHAR(45), ext VARCHAR(45), statusCode INT(11), method VARCHAR(45), bytes INT(11), timeInMillis INT(11), ReqHeader_Host VARCHAR(45), ResHeader_ContentType VARCHAR(45), ReqPage VARCHAR(500)
- **testcaseexecutionwwwsum**: ID BIGINT(20), tot_nbhits INT(11), tot_tps INT(11), tot_size INT(11), nb_rc2xx INT(11), nb_rc3xx INT(11), nb_rc4xx INT(11), nb_rc5xx INT(11), img_nb INT(11), img_tps INT(11), img_size_tot INT(11), img_size_max INT(11), js_nb INT(11), js_tps INT(11), js_size_tot INT(11), js_size_max INT(11), css_nb INT(11), css_tps INT(11), css_size_tot INT(11), css_size_max INT(11), img_size_max_url VARCHAR(500), js_size_max_url VARCHAR(500), css_size_max_url VARCHAR(500)
- **testcaseexecutionfile**: ID BIGINT(20), ExecID BIGINT(20), Level VARCHAR(150), FileDesc VARCHAR(100), Filename VARCHAR(150), FileType VARCHAR(45), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP

Deprecated
- **abonnement**: idabonnement INT(11), email VARCHAR(45), notification VARCHAR(1000), frequency VARCHAR(45), LastNotification VARCHAR(45)
- **qualitynonconformitiesimpact**: idqualitynonconformitiesimpact BIGINT(20), idqualitynonconformities INT(11), Country VARCHAR(45), Application VARCHAR(45), StartDate VARCHAR(45), StartTime VARCHAR(45), EndDate VARCHAR(45), EndTime VARCHAR(45), ImpactOrCost VARCHAR(250)
- **qualitynonconformities**: idqualitynonconformities INT(11), Country VARCHAR(45), Application VARCHAR(45), ProblemCategory VARCHAR(100), ProblemDescription VARCHAR(2500), StartDate VARCHAR(45), StartTime VARCHAR(45), EndDate VARCHAR(45), EndTime VARCHAR(45), TeamContacted VARCHAR(250), Actions VARCHAR(2500), RootCauseCategory VARCHAR(100), RootCauseDescription TEXT(2500), ImpactOrCost VARCHAR(45), Responsabilities VARCHAR(250), Status VARCHAR(45), Comments VARCHAR(1000), Severity VARCHAR(45)

Country Environment
- **application**: Application VARCHAR(200), description VARCHAR(200), sort INT(11), type VARCHAR(10), System VARCHAR(45), SubSystem VARCHAR(45), svnurl VARCHAR(150), BugTrackerUrl VARCHAR(5000), BugTrackerNewUrl VARCHAR(5000), deploytype VARCHAR(50), mavengroupid VARCHAR(50), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP
- **applicationobject**: ID INT(11), Application VARCHAR(200), Object VARCHAR(150), Value TEXT, ScreenshotFileName VARCHAR(250), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP
- **deploytype**: deploytype VARCHAR(50), description VARCHAR(200)
- **countryenvironmentparameters**: system VARCHAR(45), Country VARCHAR(45), Environment VARCHAR(45), Application VARCHAR(200), IP VARCHAR(150), domain VARCHAR(150), URL VARCHAR(150), URLLOGIN VARCHAR(150), Var1 VARCHAR(200), Var2 VARCHAR(200), Var3 VARCHAR(200), Var4 VARCHAR(200), poolSize INT(11)
- **countryenvdeploytype**: system VARCHAR(45), Country VARCHAR(45), Environment VARCHAR(45), deploytype VARCHAR(50), JenkinsAgent VARCHAR(50)
- **countryenvparam**: system VARCHAR(45), Country VARCHAR(45), Environment VARCHAR(45), Description VARCHAR(200), Build VARCHAR(10), Revision VARCHAR(20), Chain VARCHAR(10), DistribList TEXT, EMailBodyRevision TEXT, Type VARCHAR(20), EMailBodyChain TEXT, EMailBodyDisableEnvironment TEXT, active VARCHAR(1), maintenanceact VARCHAR(1), maintenancestr TIME, maintenanceend TIME
- **countryenvironmentdatabase**: system VARCHAR(45), Country VARCHAR(45), Environment VARCHAR(45), Database VARCHAR(45), ConnectionPoolName VARCHAR(25), SoapUrl VARCHAR(200), CsvUrl VARCHAR(200)
- **host**: system VARCHAR(45), Country VARCHAR(45), Environment VARCHAR(45), Session VARCHAR(20), Server VARCHAR(20), host VARCHAR(45), secure VARCHAR(1), port VARCHAR(20), active VARCHAR(1)
- **sqllibrary**: Name VARCHAR(45), Type VARCHAR(45), Database VARCHAR(45), Script VARCHAR(2500), Description VARCHAR(1000)
- **countryenvparam_log**: id INT(10), system VARCHAR(45), Country VARCHAR(45), Environment VARCHAR(45), Build VARCHAR(10), Revision VARCHAR(20), Chain INT(10), Description VARCHAR(150), datecre TIMESTAMP, Creator VARCHAR(10)
- **countryenvlink**: system VARCHAR(45), Country VARCHAR(45), Environment VARCHAR(45), systemLink VARCHAR(45), CountryLink VARCHAR(2), EnvironmentLink VARCHAR(45)
- **appserviceheader**: Service VARCHAR(255), Key VARCHAR(255), Value TEXT, Sort INT(11), Active VARCHAR(45), Description VARCHAR(255), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP
- **appservice**: Service VARCHAR(255), Application VARCHAR(200), Type VARCHAR(45), Method VARCHAR(45), ServicePath VARCHAR(250), Operation VARCHAR(255), ServiceRequest MEDIUMTEXT, Group VARCHAR(45), Description VARCHAR(1000), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP
- **appservicecontent**: Service VARCHAR(255), Key VARCHAR(255), Value TEXT, Sort INT(11), Active VARCHAR(45), Description VARCHAR(255), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP

Batch
- **batchinvariant**: Batch VARCHAR(100), Description VARCHAR(200)
- **buildrevisionbatch**: ID INT(11), Batch VARCHAR(100), system VARCHAR(45), Country VARCHAR(45), Environment VARCHAR(45), Build VARCHAR(45), Revision VARCHAR(20), DateBatch TIMESTAMP

Build Revision Change
- **buildrevisionparameters**: ID INT(11), Build VARCHAR(10), Revision VARCHAR(20), Release VARCHAR(200), Application VARCHAR(200), Project VARCHAR(45), TicketIDFixed VARCHAR(45), BugIDFixed VARCHAR(45), Link VARCHAR(300), ReleaseOwner VARCHAR(100), Subject VARCHAR(1000), datecre TIMESTAMP, jenkinsbuildid VARCHAR(45), mavengroupid VARCHAR(200), mavenartifactid VARCHAR(200), mavenversion VARCHAR(200), repositoryurl VARCHAR(1000)
- **buildrevisioninvariant**: version VARCHAR(45), level INT(11), seq INT(11), versionname VARCHAR(20)

Transversal tables
- **documentation**: DocTable VARCHAR(50), DocField VARCHAR(45), DocValue VARCHAR(60), Lang VARCHAR(45), DocLabel VARCHAR(300), DocDesc TEXT(10000)
- **parameter**: system VARCHAR(45), param VARCHAR(100), value VARCHAR(10000), description VARCHAR(5000)
- **myversion**: Key VARCHAR(45), Value INT(11)
- **label**: Id INT(11), System VARCHAR(45), Label VARCHAR(100), Color VARCHAR(45), ParentLabel VARCHAR(100), Description VARCHAR(250), UsrCreated VARCHAR(45), DateCreated TIMESTAMP, UsrModif VARCHAR(45), DateModif TIMESTAMP
- **logevent**: LogEventID BIGINT(20), UserID INT(10), Login VARCHAR(30), Time TIMESTAMP, Page VARCHAR(45), Action VARCHAR(50), Log VARCHAR(500), remoteIP VARCHAR(20), localIP VARCHAR(20)
- **invariant**: idname VARCHAR(50), value VARCHAR(45), sort INT(10), description VARCHAR(255), VeryShortDesc VARCHAR(45), gp1 VARCHAR(255), gp2 VARCHAR(255), gp3 VARCHAR(255), gp4 VARCHAR(255), gp5 VARCHAR(45), gp6 VARCHAR(45), gp7 VARCHAR(45), gp8 VARCHAR(45), gp9 VARCHAR(45)

User Management
- **user**: UserID INT(10), Login VARCHAR(255), Password CHAR(40), ResetPasswordToken CHAR(40), Request VARCHAR(45), Name VARCHAR(25), Team VARCHAR(45), Language VARCHAR(45), ReportingFavorite VARCHAR(1000), robotHost VARCHAR(150), robotPort VARCHAR(20), robotPlatform VARCHAR(45), robotBrowser VARCHAR(45), robotVersion VARCHAR(45), robot VARCHAR(100), DefaultSystem VARCHAR(45), Email VARCHAR(100), UserPreferences TEXT
- **usergroup**: Login VARCHAR(255), GroupName VARCHAR(45)
- **usersystem**: Login VARCHAR(255), System VARCHAR(45)