com.sterlite.cal.brm.core.repository. IBRMRepository

- + Object getResultByQuery (Map< String, Object > parameterMap, QueryConfig queryConfig)
- + Map< String, Object
 > queryForMapForSingleRecord
 (Map< String, Object > parameterMap,
 QueryConfig queryConfig)
- List< Map< String,
 Object >> queryForListMultiple
 Records(Map< String, Object
 > paramMap, QueryConfig queryConfig)
- List< Map< String,
 Object >> queryForListMultiple
 Records(Map< String, Object
 > paramMap, String queryToBeExecuted,
 String dataSource)
- void updateByQuery
 (Map< String, Object
 parameterMap, QueryConfig queryConfig)
- public< T > T getObjectBy Query(Map< String, Object > parameterMap, QueryConfig queryConfig, RowMapper< T > rowMapper)
- + public< T > List< T
 > getListByQuery(Map
 < String, Object > parameter
 Map, QueryConfig queryConfig,
 RowMapper< T > rowMapper)

com.sterlite.cal.core.logger. ILogger

- + void info(String strMethod Name, LogType logType, String strMessage)
- + void info(String strMethod Name, LogType logType, String ...strMessages)
- + void info(String strMethod Name, LogType logType, Object ...strMessage)
- + void debug(String strMethod Name, LogType logType, String strMessage)
- void debug(String strMethod Name, LogType logType, String... strMessage)
- void debug(String strMethod Name, LogType logType, Object ...strMessage)
- void error(String strMethod Name, LogType logType, Throwable throwable)
- + void startLog(String strMethodName, LogType logType)
- + void endLog(String strMethodName, LogType logType)
 + void warn(String strMethod
- Name, LogType logType, String strMessage) + boolean isTraceEnabled()
- + boolean isDebugEnabled()
- + boolean isInfoEnabled()
- + boolean isWarnEnabled()
- + boolean isErrorEnabled()
- + static ILogger getInstant (Class<?> className)

com.sterlite.cal.brm.core.config. BRMPersistenceConfig + NamedParameterJdbcTemplate getNameParamJDBCTemplate (String dataSourceName) + DataSource getDataSource (String dataSource) -brmPersistenceConfig

com.sterlite.cal.brm.core.client. BRMQueryClient

- + Object queryForObject (Map< String, Object > paramMap, QueryConfig queryConfig)
- + void updateByQuery (Map< String, Object > paramMap, QueryConfig queryConfig)
- + Map< String, Object
 > queryForMap(Map
 String, Object > paramMap,
 QueryConfig queryConfig)
- + List< Map< String,
 Object >> queryForListMultiple
 Records(Map< String, Object
 > paramMap, QueryConfig queryConfig)
- + List< Map< String,
 Object > > queryForListMultiple
 Records(Map< String, Object
 > paramMap, String queryToBeExecuted,
 String dataSource)
- public< T > T queryForSpecific
 Object(Map< String, Object
 paramMap, QueryConfig queryConfig,
 RowMapper< T > rowMapper)
- ~ public< T > List< T
 > queryForSpecificList
 (Map< String, Object >
 paramMap, QueryConfig queryConfig,
 RowMapper< T > rowMapper)

+LOGGER

~brmQueryClient

com.sterlite.cal.brm.core.repository.impl. BRMRepository

- Object getResultByQuery (Map< String, Object > parameterMap, QueryConfig queryConfig)
- void updateByQuery
 (Map< String, Object
 parameterMap, QueryConfig queryConfig)
- + Map< String, Object
 > queryForMapForSingleRecord
 (Map< String, Object > parameterMap,
 QueryConfig queryConfig)
- + List< Map< String,
 Object >> queryForListMultiple
 Records(Map< String, Object
 > paramMap, QueryConfig queryConfig)
- List< Map< String,
 Object >> queryForListMultiple
 Records(Map< String, Object
 > paramMap, String queryToBeExecuted,
 String dataSource)
- ~ public< T > T getObjectBy Query(Map< String, Object > parameterMap, QueryConfig queryConfig, RowMapper< T > rowMapper)
- ~ public< T > List< T
 > getListByQuery(Map
 < String, Object > parameter
 Map, QueryConfig queryConfig,
 RowMapper< T > rowMapper)

~brmRepository

com.sterlite.cal.brm.core.util. BRMUtility

- + List< Map< String,
 Object >> getProductIdand
 ExternalId(String name)
- + Object getObject(String className)
- + Date stringToDate(String
- + Object getDebitDocumentNumber FromDebitDocId(long debitDocumentId)
- List< Map< String,
 Object > > getRecordFromDevice
 MappingByExternalID(String externalID)
- + void updateDeviceMapping ForSalesInvoiceNumber (Map< String, Object > paramMap)
- Map< String, Object > fetchDeviceMappingID()
- void createDeviceMapping ForGuestUser(Map< String, Object > paramMap)
- void createChargeDetails
 ForGuestUser(Map< String,
 Object > paramMap)
- + String getMaturityType (String name, int depositid)
- Object getVoucherPin (String sidNumber)