com.sterlite.cal.core.base.restclient. BaseRestClient public< T > T getForObject (String uri, Map< String, String[]> parameterMap, Class< T > responseType, Map< String, String > requestHeader Parameters) public< T > T deleteForObject (String uri, Map< String, String[]> parameterMap, Class < T > responseType, Map< String, String > requestHeaderParameters) Environment # final< T > T postForObject (String uri, Object request, Class< T > responseType, Map < String, String > requestHeaderParameters) # final< T > T patchForObject (String uri, Object request, Class< T > responseType, Map < String, String > requestHeaderParameters) # final < T > T putForObject (String uri, Object request, Class< T > responseType, Map< String, String > requestHeader Parameters) # final< T > T deleteForObject (String uri, Object request, Class< T > responseType, Map < String, String > requestHeaderParameters) ~env com.sterlite.cal.core.logger. **ILogger** com.sterlite.cal.core.base.restclient. **BRMRestClient** + void info(String strMethod com.sterlite.cal.brm.core.repository. Name, LogType logType, + Map< String, String **IBRMRepository** String strMessage) > prePareHeaderMap (String authTypeId, Map void info(String strMethod < String, String > header) + Object getResultByQuery Name, LogType logType, (Map< String, Object > String ...strMessages) public< T > T postForObject parameterMap, QueryConfig (String uri, Object request, + void info(String strMethod Class< T > responseType, String queryConfig) Name, LogType logType, authTypeld, Map< String, String Object ...strMessage) + Map< String, Object > header) > queryForMapForSingleRecord com.sterlite.cal.core.base.util. + void debug(String strMethod (Map< String, Object > parameterMap, **JsonUtils** public< T > T getForObject Name, LogType logType, String QueryConfig queryConfig) (String uri, Map< String, strMessage) String[]> parameterMap, + List< Map< String, + void debug(String strMethod + String getJsonFromObject Class< T > responseType, Object > > queryForListMultiple Name, LogType logType, String... (Object data) String authTypeId, Map< String, Records(Map< String, Object strMessage) public< T > T getObjectFrom String > header) > paramMap, QueryConfig queryConfig) com.sterlite.cal.brm.payment.service. Json(String jsonData, Class + void debug(String strMethod com.sterlite.cal.brm.core.service. public< T > T patchForObject **IPaymentOperationService** + List< Map< String, Name, LogType logType, Object < T > beanType)**IBRMService** (String uri, Object request, Object > > queryForListMultiple ...strMessage) ~ public< T > T getObjectFrom Class< T > responseType, String Records(Map< String, Object String getPaymentSlip void error(String strMethod Json(String jsonData, JavaType authTypeld, Map< String, String > paramMap, String queryToBeExecuted, (String paymentDetails) Name, LogType logType, Throwable javaType) > header) String dataSource) throwable) ~ public< T > T getObjectFrom public< T > T deleteForObject + void updateByQuery void startLog(String Json(String jsonData, TypeReference (String uri, Object request, (Map< String, Object strMethodName, LogType < T > typeReference) Class< T > responseType, String > parameterMap, QueryConfig logType) ~ public< T > T convertValue authTypeld, Map< String, String queryConfig) void endLog(String Object from Value, TypeReference > header) + public< T > T getObjectBy strMethodName, LogType < T > typeReference) public< T > T deleteForObject Query(Map< String, Object logType) (String uri, Map< String, > parameterMap, QueryConfig + void warn(String strMethod String[]> parameterMap, Class queryConfig, RowMapper< T > Name, LogType logType, < T > responseType, String authTypeId, rowMapper) String strMessage) Map< String, String > header) + public< T > List< T + boolean isTraceEnabled() public< T > T putForObject > getListBvQuerv(Map (String uri, Object request, + boolean isDebugEnabled() < String, Object > parameter Class< T > responseType, String Map, QueryConfig queryConfig, + boolean isInfoEnabled() authTypeld, Map< String, String RowMapper< T > rowMapper) + boolean isWarnEnabled() > header) + boolean isErrorEnabled() # String getURL(String requestURI) + static ILogger getInstant (Class<?> className) ~jsonutil +LOGGER brmRepository ~brmRestClient com.sterlite.cal.brm.payment.service.impl. Payment Operation Service Map< String, String > ~brmRestClient ~jsonutil ~brmRepository String getPaymentSlip (String json) paymentOperationService mapHeader com.sterlite.cal.brm.payment.service. PaymentOperationServiceTest ~ String sbAuthTypeId ~ String token ~ String sbRequestURI + void init() + void getPaymentSlipTest() + void getPaymentSlipTest02() + void getPaymentSlipTest03() + void getPaymentSlipTest04()

+ void getPaymentSlipTest06()+ void getPaymentSlipTest07()