Long > Long > com.sterlite.cal.audit.service. **IGetAuditService** com.sterlite.cal.core.base.util. **JsonUtils** com.sterlite.cal.audit.repository. + CalBaseResponse getNBAudit NBAPIAuditRepository com.sterlite.cal.audit.repository. ByDateRangeAndOperationAlias SBAPIAuditRepository + String getJsonFromObject (Pageable pageable, String (Object data) + NBAPIAudit findByUniqueId startDate, String endDate, (String uniqueld) + SBAPIAudit findByUniqueId ~ public< T > T getObjectFrom String operationAlias, List Json(String jsonData, Class (String uniqueld) < String > responseStatus, String request) + Page< NBAPIAudit > < T > beanTypefindByDateRangeAndOperation + Page< SBAPIAudit > + CalBaseResponse getNBAudit Alias(String startDate, String findByDateRangeAndOperation ~ public< T > T getObjectFrom Byld(long id) endDate, String operationAlias, Alias(String startDate, String Json(String jsonData, JavaType + CalBaseResponse getSBAudit Pageable paging, List< String iavaTvpe) endDate, String operationAlias, ByDateRangeAndOperationAlias > responseStatus, String request) Pageable paging) ~ public< T > T getObjectFrom (Pageable pageable, String + NBAPIAudit findByNbAudit Json(String jsonData, TypeReference + List< SBAPIAudit > startDate, String endDate, Id(long id) findByUniqueAuditId < T > typeReference) String operationAlias) (String uniqueAuditId)  $\sim$  public< T > T convertValue + List< String > getAllUnique + CalBaseResponse getSBAudit OperationAlias() (Object fromValue, TypeReference ByUniqueld(String uniqueld) < T > typeReference) + List< String > getUnique OperationAlias() ~nbAPIAuditRepository ~sbAPIAuditRepository ~jsonUtils com.sterlite.cal.audit.serviceimpl. GetAuditService + CalBaseResponse getNBAudit ByDateRangeAndOperationAlias (Pageable pageable, String startDate, String endDate, String operationAlias, List com.sterlite.cal.core.base.controller. < String > responseStatus, String request) BaseController + CalBaseResponse getNBAudit Byld(long id) # final void setReferenceIdentifier + CalBaseResponse getSBAudit (String referenceIdentifier) ByDateRangeAndOperationAlias (Pageable pageable, String startDate, String endDate, String operationAlias) + CalBaseResponse getSBAudit ByUniqueId(String uniqueId) + List< String > getUnique OperationAlias() ~auditService com.sterlite.cal.audit.controller. **APIAuditController** + CalBaseResponse getNBAudit WithStartEndDateAndOperationAlias (@RequestParam String startDate, String endDate, @PageableDefault (page=0, size=10, sort="executionStartDate", direction=Sort.Direction.DESC) Pageable pageable, @RequestParam(defaultValue="%", required=false) String operationAlias, @RequestParam (defaultValue="00:00:01", required=false) String startTime, @RequestParam(defaultValue="23:59:59", required=false) String endTime, @RequestParam List < String > responseStatus, @RequestParam(defaultValue ="%", required=false) String request) + CalBaseResponse getNBAudit ById(@PathVariable long id) ~auditService + CalBaseResponse getSBAudit WithStartEndDateAndOperationAlias (@RequestParam String startDate, String endDate, @PageableDefault (page=0, size=10, sort="executionStartDate", direction=Sort.Direction.DESC) Pageable pageable, @RequestParam(defaultValue="%") String operationAlias, @RequestParam(defaultValue ="00:00:01") String startTime, @RequestParam(defaultValue ="23:59:59") String endTime) + CalBaseResponse getSBAudit ByUniqueId(@PathVariable String uniqueld) + CalBaseResponse checkSystem UpAndRunning() + List< String > getUnique OperationAlias() -apiAuditController com.sterlite.cal.audit.controller. CalAuditControllerTest + void nbDateRangeAndOperation AliasEmptyOutputTest()

+ void nbDateRangeAndOperation

+ void getNBAuditByIdSuccess

+ void getNBAuditByIdFailTest()+ void getNBAuditByIdEmpty

+ void getSBAuditByUniqueId

+ void nbGetUniqueOperation

+ void sbDateRangeAndOperation

AliasOutputTest()

OutputTest()

SuccessTest()

AliasTest()

AliasOutputTest()

Test()

JpaRepository< NBAPIAudit,

JpaRepository< SBAPIAudit,