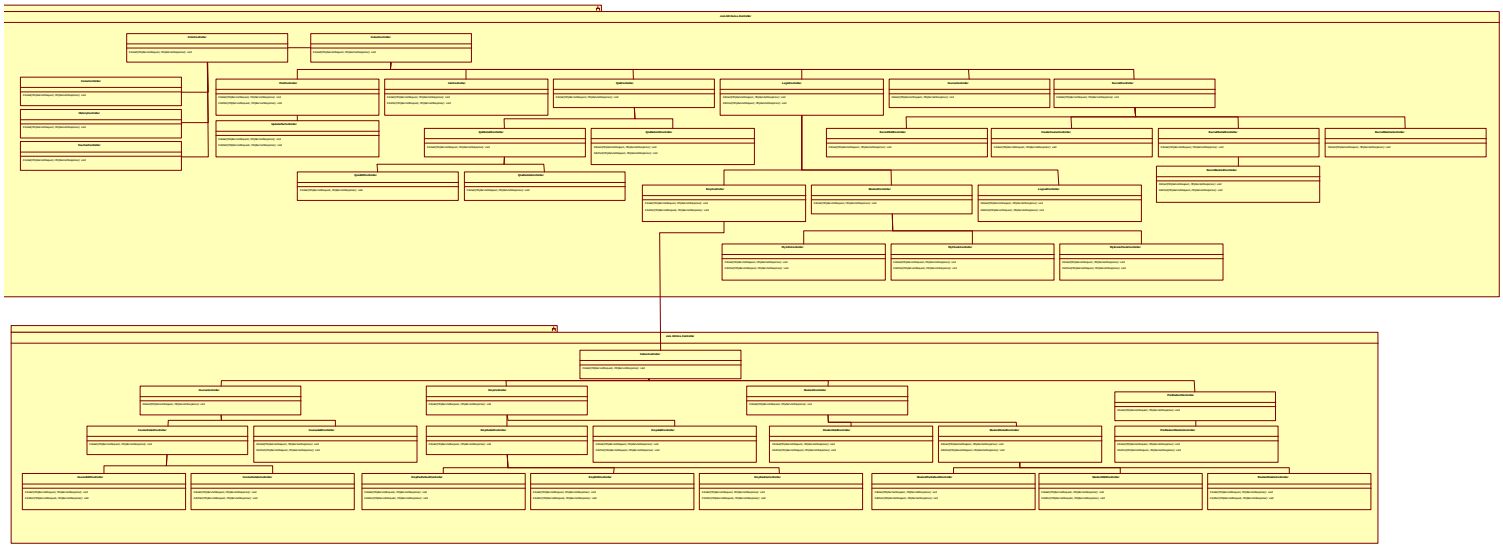
com.microsoft.azure.controller
HttpTriggerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
FunctionsController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
PostmanController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
+ connect(HttpRequestMessage, HttpRequestMessage) : void
HttpGetController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
+ connect(HttpRequestMessage, HttpRequestMessage) : void
HttpPutController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
+ connect(HttpRequestMessage, HttpRequestMessage) : void
LogicAppController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
+ connect(HttpRequestMessage, HttpRequestMessage) : void
HttpDeleteController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpOptionsController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpPatchAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpPatchAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
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+ invoke(HttpRequestMessage request, ExecutionContext context) : void
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+ invoke(HttpRequestMessage request, ExecutionContext context) : void
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HttpPatchAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpPatchAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
com.microsoft.azure.controller
HttpPatchController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpPatchAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpPatchAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
HttpPatchAuthorizerController
+ invoke(HttpRequestMessage request, ExecutionContext context) : void
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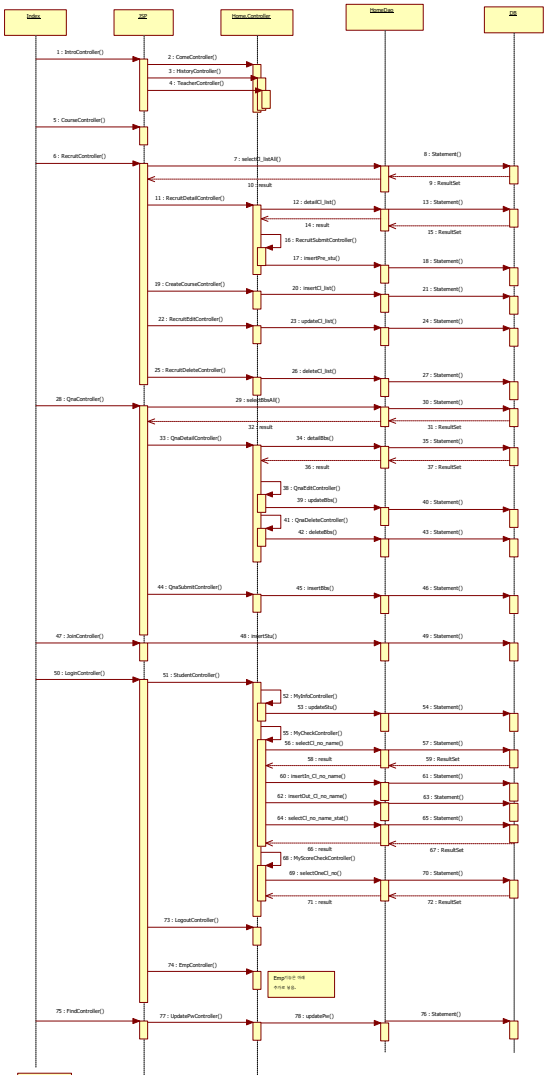
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추가로 부탁.
75 : FindController()
77 : UpdatePwController()
78 : updatePw()
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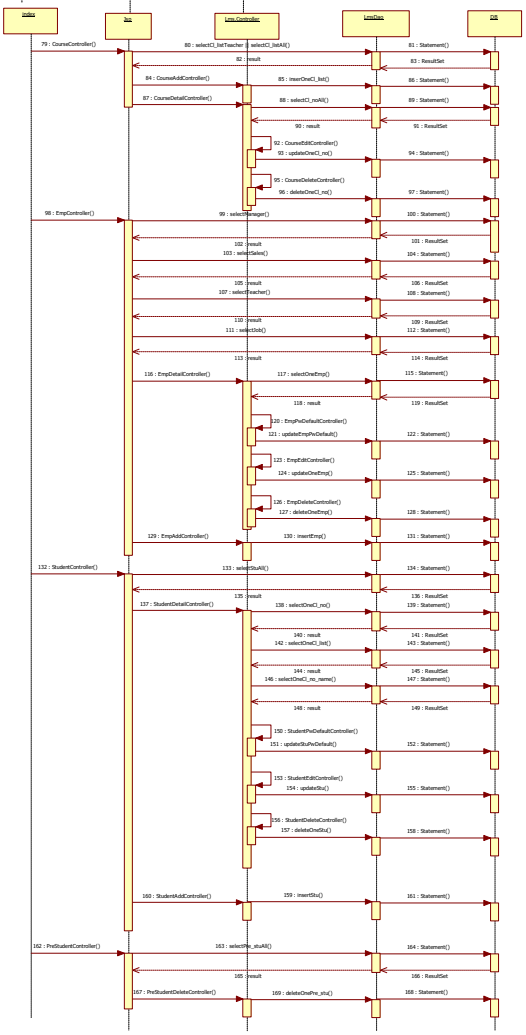
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157 : deleteOneStu()
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159 : insertStu()
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164 : Statement()
165 : result
166 : ResultSet
167 : PreStudentDeleteController()
169 : deleteOnePre_stu()
168 : Statement()

com.bit.Model

HomeDao

+login(String id, String pw): Object
+selectCl_listAll(): ArrayList<Cl_listDto>
+selectCl_no_name(): Cl_no_nameDto
+selectCl_no_name(String name): Cl_no_nameDto
+selectScore(): Cl_noDto
+selectQnaAll(): ArrayList<BbsDto>
+selectOneStu(String id, String phone): void
+selectCl_no_name_stat(): Cl_no_name_statDto
+selectOneCl_no(): Cl_no
+detailCl_list(int num): Cl_listDto
+detailQna(int num): BbsDto
+insertPre_stu(String name, String phone): void
+insertQna(String sub, String content, String name, int pw, int que_code): void
+insertCl_list(String name, int cl_room, String teacher, Date start, Date end): void
+insertSn_Cl_no_name(String name, Date in): Cl_no_nameDto
+insertOut_Cl_no_name(String name, Date out): Cl_no_nameDto
+insertStu(String name, String phone, String id, String pw, int que_code, String ans): StuDto
+updateEtu(String name, String phone, String pw): int
+updatePw(String id, String phone, int que_code, String ans, String pw): int
+updateCl_list(String name, int cl_room, String teacher, Date start, Date end): int
+updateQna(String sub, String content, int que_code): int
+deleteCl_list(int num): int
+deleteQna(int num, int pw): int

Pre_stuDto

-name: String
-phone: String
-nalja: Date
-chk: int
-num: int

+getName(): String
+setName(String name): void
+getPhone(): String
+setPhone(String phone): void
+getNalja(): Date
+setNalja(Date nalja): void
+getChk(): int
+setChk(int chk): void
+getNum(): int
+setNum(int num): void

StuDto

-name: String
-phone: String
-id: String
-pw: String
-que_code: int
-ans: String

+getName(): String
+setName(String name): void
+getPhone(): String
+setPhone(String phone): void
+getId(): String
+setId(String id): void
+getPw(): String
+setPw(String pw): void
+getQue_code(): int
+setQue_code(int que_code): void
+getAns(): String
+setAns(String ans): void

EmpDto

-name: String
-birth: Date
-phone: String
-team: int
-id: String
-pw: String
-emer_contact: String

+getName(): String
+setName(String name): void
+getBirth(): Date
+setBirth(Date birth): void
+getPhone(): String
+setPhone(String phone): void
+getTeam(): int
+setTeam(int team): void
+getId(): String
+setId(String id): void
+getPw(): String
+setPw(String pw): void
+getEmer_contact(): String
+setEmer_contact(String emer_contact): void

Cl_listDto

-num: int
-name: String
-cl_room: int
-teacher: String
-start: Date
-end: Date
-phone: String

+getNum(): int
+setNum(int Num): void
+getName(): String
+setName(String name): void
+getCl_room(): int
+setCl_room(int cl_room): void
+getTeacher(): String
+setTeacher(String teacher): void
+getStart(): Date
+setStart(Date start): void
+getEnd(): Date
+setEnd(Date end): void
+getPhone(): String
+setPhone(String phone): void

Cl_noDto

-cl_name: String
-name: String
-phone: String
-id: String
-sub1: int
-sub1_nalja: Date
-sub1_1: int
-sub1_1_nalja: Date
-sub1_2: int
-sub1_2_nalja: Date
-sub2: int
-sub2_nalja: Date
-sub2_1: int
-sub2_1_nalja: Date
-sub2_2: int
-sub2_2_nalja: Date
-sub3: int
-sub3_nalja: Date
-sub3_1: int
-sub3_1_nalja: Date
-sub3_2: int
-sub3_2_nalja: Date

+getCl_name(): String
+setCl_name(String cl_name): void
+getName(): String
+setName(String name): void
+getPhone(): String
+setPhone(String phone): void
+getId(): String
+setId(String id): void
+getSub1(): int
+setSub1(int sub1): void
+getSub1_nalja(): Date
+setSub1_nalja(Date sub1_nalja): void
+getSub1_1(): int
+setSub1_1(int sub1_1): void
+getSub1_1_nalja(): Date
+setSub1_1_nalja(Date sub1_1_nalja): void
+getSub1_2(): int
+setSub1_2(int sub1_2): void
+getSub1_2_nalja(): Date
+setSub1_2_nalja(Date sub1_2_nalja): void
+getSub2(): int
+setSub2(int sub2): void
+getSub2_nalja(): Date
+setSub2_nalja(Date sub2_nalja): void
+getSub2_1(): int
+setSub2_1(int sub2_1): void
+getSub2_1_nalja(): Date
+setSub2_1_nalja(Date sub2_1_nalja): void
+getSub2_2(): int
+setSub2_2(int sub2_2): void
+getSub2_2_nalja(): Date
+setSub2_2_nalja(Date sub2_2_nalja): void
+getSub3(): int
+setSub3(int sub3): void
+getSub3_nalja(): Date
+setSub3_nalja(Date sub3_nalja): void
+getSub3_1(): int
+setSub3_1(int sub3_1): void
+getSub3_1_nalja(): Date
+setSub3_1_nalja(Date sub3_1_nalja): void
+getSub3_2(): int
+setSub3_2(int sub3_2): void
+getSub3_2_nalja(): Date
+setSub3_2_nalja(Date sub3_2_nalja): void

Cl_no_nameDto

-name: String
-in: Date
-out: Date
-note: String
+nalja: Date

+getName(): String
+setName(String name): void
+getIn(): Date
+setIn(Date in): void
+getOut(): Date
+setOut(Date Out): void
+getNote(): String
+setNote(String note): void
+getNalja(): Date
+setNalja(Date nalja): void

Cl_no_name_statDto

-phone: String
-ok: int
-late: int
-no: int

+getPhone(): String
+setPhone(String phone): void
+getOk(): int
+setOk(int ok): void
+getLate(): int
+setLate(int late): void
+getNo(): int
+setNo(int no): void

QnaDto

-num: int
-sub: String
-nalja: Date
-content: String
-que_code: int
-name: String
-pw: String
-phone: String

+getNum(): int
+setNum(int num): void
+getSub(): String
+setSub(String name): void
+getNalja(): Date
+setNalja(Date nalja): void
+getContent(): String
+setContent(String content): void
+getQue_code(): int
+setQue_code(int que_code): void
+getName(): String
+setName(String name): void
+getPw(): String
+setPw(String pw): void
+Operation1()
+Operation2()

Qna_noDto

-name: String
-nalja: Date
-content: String
-phone: String
-num: int

+getName(): String
+setName(String name): void
+getNalja(): Date
+setNalja(Date nalja): void
+getContent(): String
+setContent(String content): void
+getPhone(): String
+setPhone(String phone): void
+getNum(): int
+setNum(int num): void

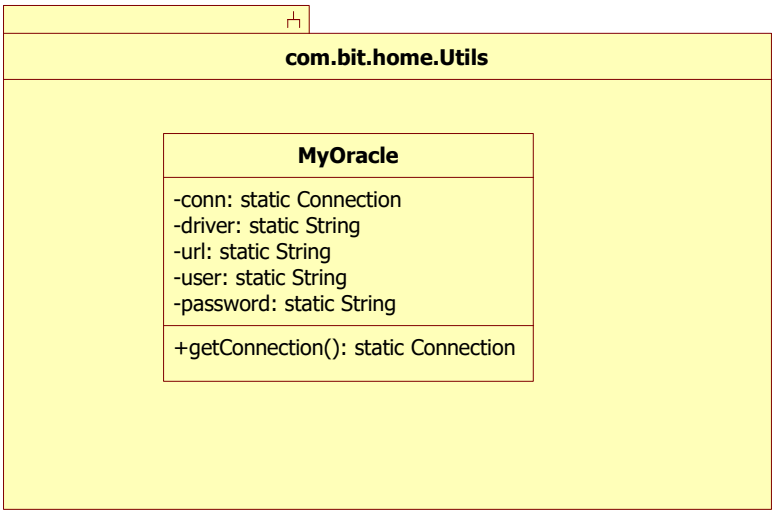
Cl_adDto

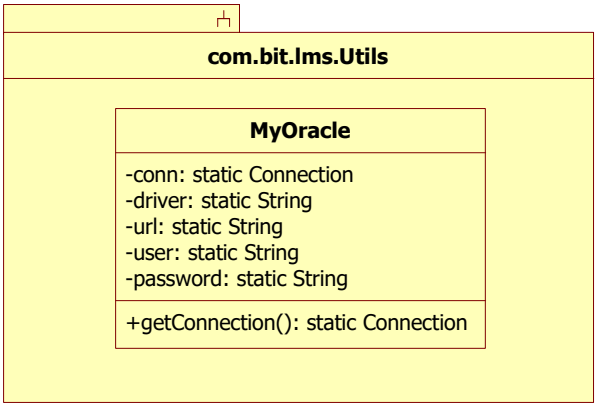
-num: int
-nalja: Date
-content: String
-phone: String

+getNum(): int
+setNum(int num): void
+getNalja(): Date
+setNalja(Date nalja): void
+getContent(): String
+setContent(String content): void
+getPhone(): String
+setPhone(String phone): void

LmaDao

+selectOneStu(String name): ArrayList<StuDto>
+selectManager(int teamCode): ArrayList<EmpDto>
+selectSales(int teamCode): ArrayList<EmpDto>
+selectTeacher(int teamCode): ArrayList<EmpDto>
+selectJobb(int teamCode): ArrayList<EmpDto>
+selectOneEmp(String mail): EmpDto
+selectCl_noAll(): ArrayList<Cl_noDto>
+selectCl_letTeacher(): ArrayList<Cl_noDto>
+selectCl_listAll(): ArrayList<Cl_noDto>
+selectStuAll(): ArrayList<StuDto>
+selectOneCl_no(): Cl_noDto
+selectOneCl_no_name(): Cl_no_nameDto
+selectOneCl_list(): Cl_listDto
+selectCl_no_name(Date in, Date out): ArrayList<Cl_no_nameDto>
+selectCl_no_name_stat(int ok, int late, int no): Cl_no_name_statDto
+selectPre_stuAll(): ArrayList<Pre_stuDto>
+insertEmp(String name, Date birth, String tel, Date join, int teamCode, String mail, String pw): void
+insertStu(String name, String phone, String id, String pw, int que_code, String ans): StuDto
+insertOneCl_no(String cl_name, String name, String phone, String id): void
+insertOneCl_list(String name, int cl_room, String teacher, Date start, Date end): void
+updateEmpPwDefault(String phone): int
+updateStuPwDefault(String phone): int
+updateEtu(String name, String phone, String pw): int
+updateOneEmp(String name, String phone, int team, String id, String pw): int
+updateOneCl_no(String name, String phone, String id, String pw): int
+updateOneCl_list(String name, int cl_room, String teacher, Date start, Date end): int
+deleteOneCl_no(String phone): int
+deleteOnePre_stu(String phone): int
+deleteOneCl_list(int num): int
+deleteOneStu(String phone): int
+deleteOneEmp(String phone): int


com.bit.home.Utils
MyOracle
-conn: static Connection
-driver: static String
-url: static String
-user: static String
-password: static String
+getConnection(): static Connection


com.bit.lms.Utils
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-driver: static String
-url: static String
-user: static String
-password: static String
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