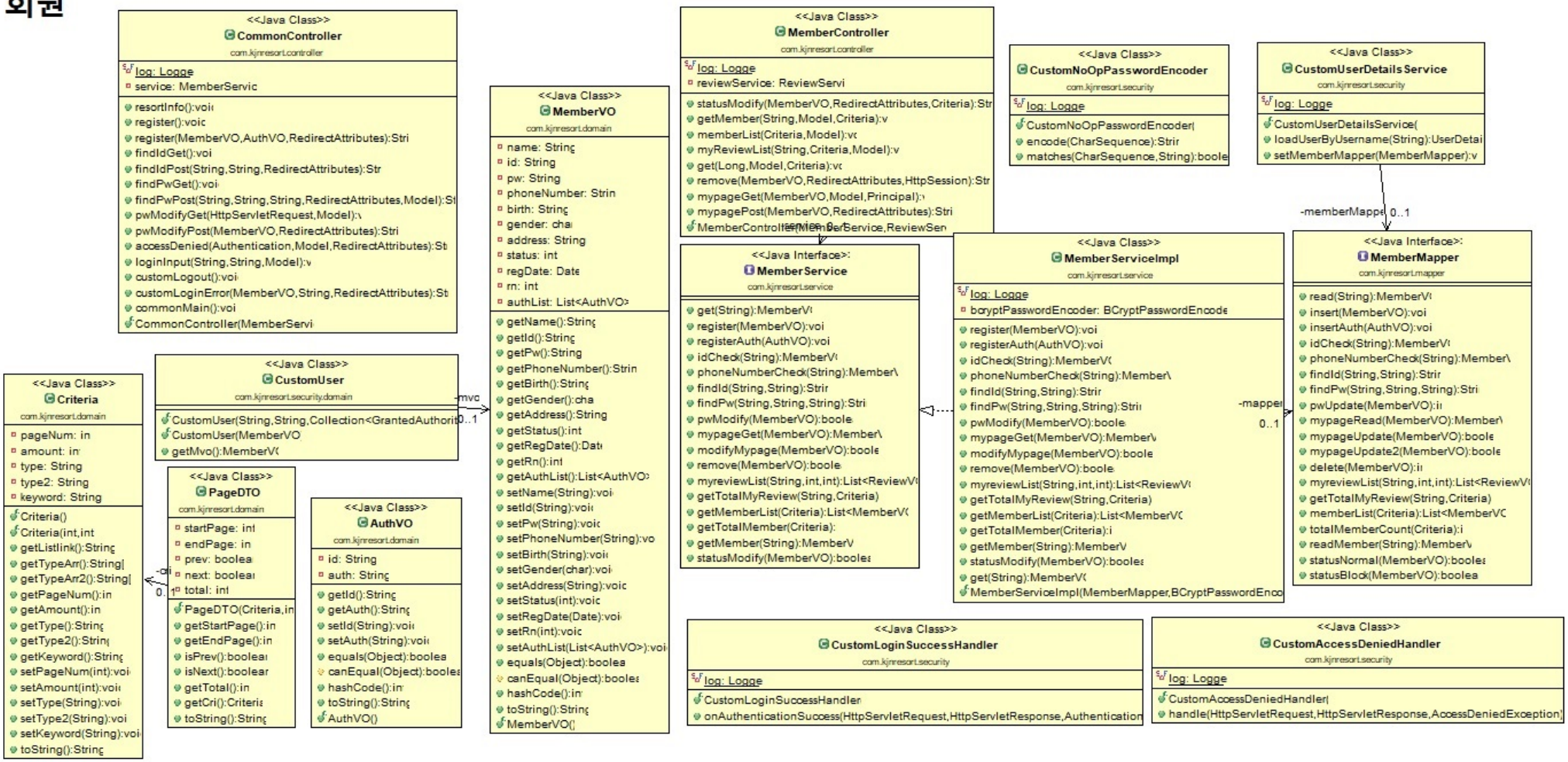
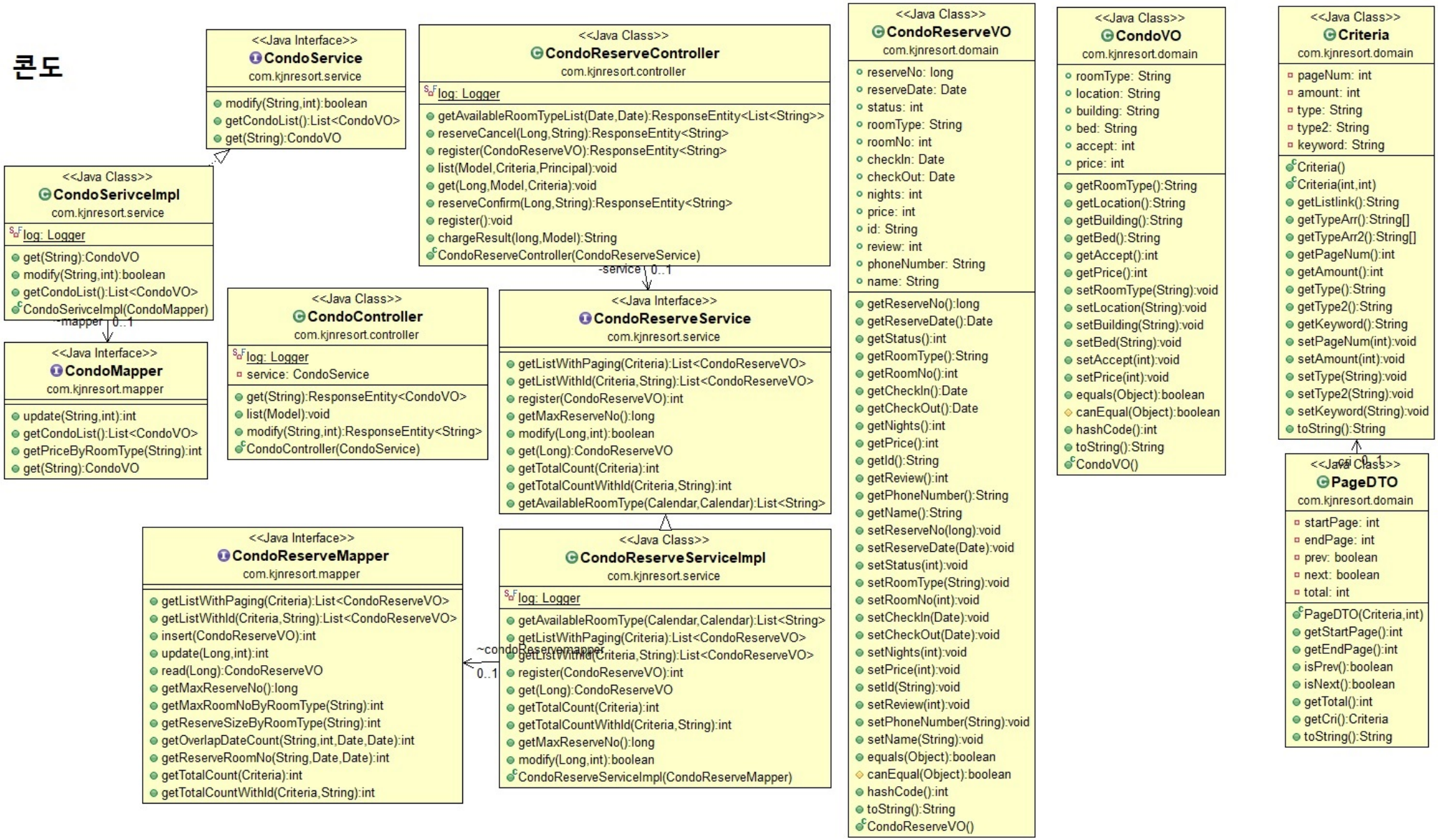
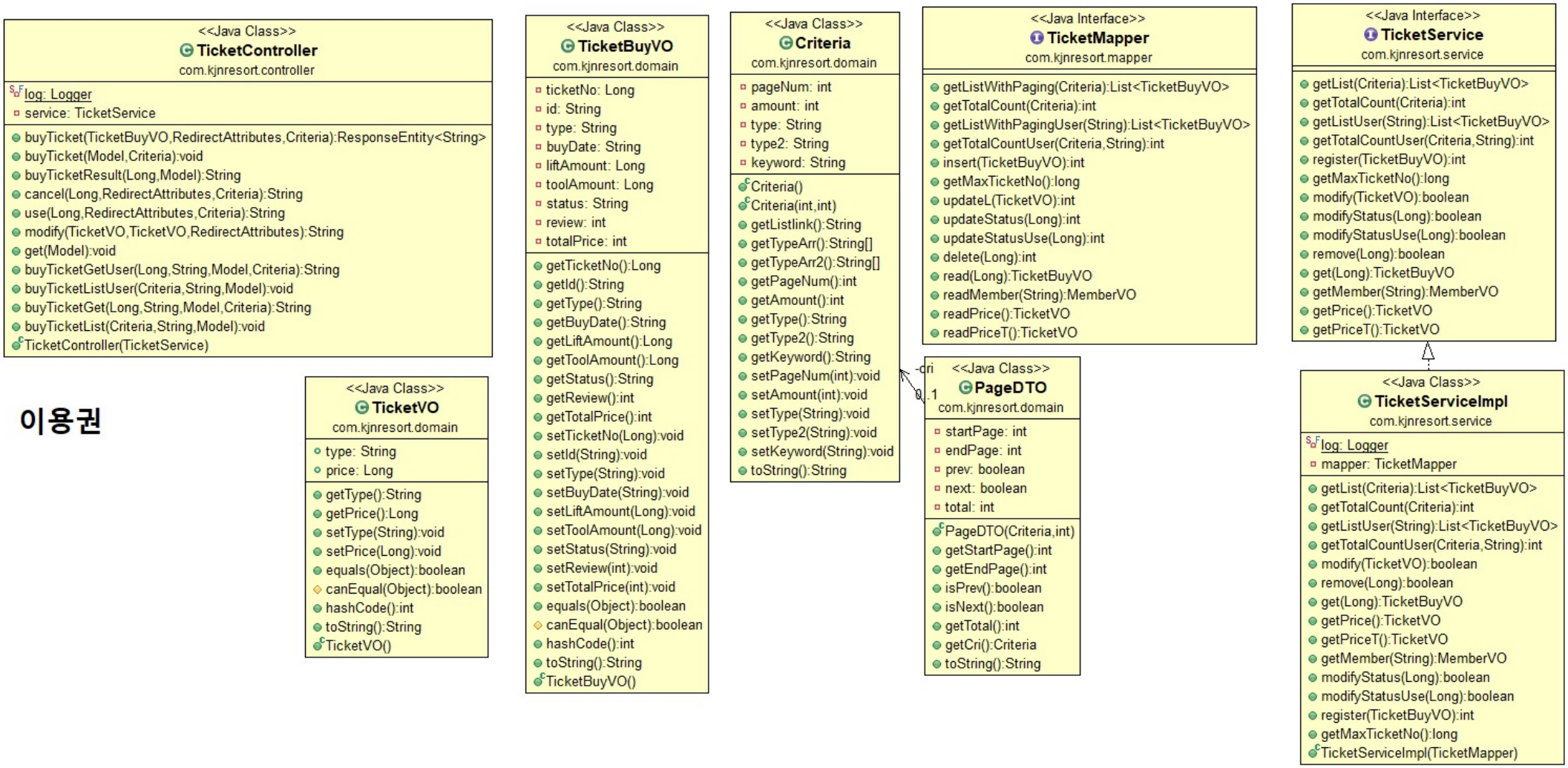
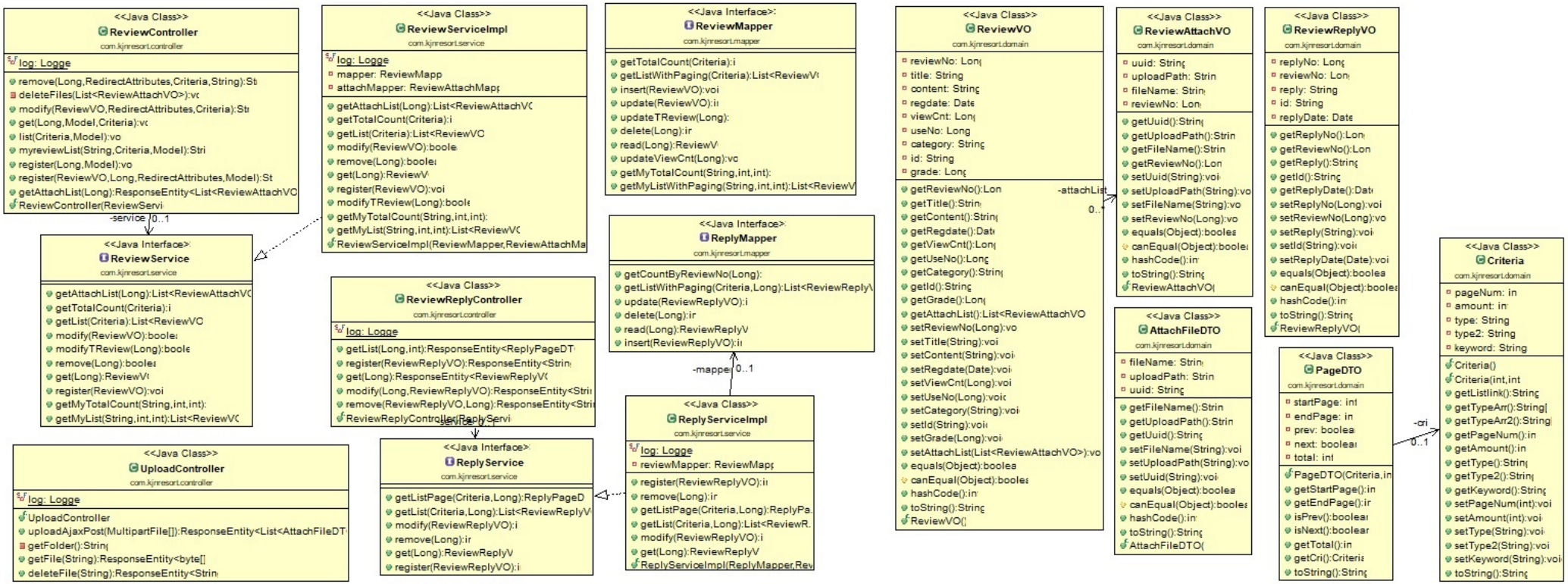
회원


<<Java Class>>
CommonController
com.kjnresort.controller
log: Logge
service: MemberServic
resortInfo():voi
register():voic
register(MemberVO,AuthVO,RedirectAttributes):Stri
findIdGet():voi
findIdPost(String,String,RedirectAttributes):Str
findPwGet():voi
findPwPost(String,String,String,RedirectAttributes,Model):St
pwModifyGet(HttpServletRequest,Model):v
pwModifyPost(MemberVO,RedirectAttributes):Stri
accessDenied(Authentication,Model,RedirectAttributes):St
loginInput(String,String,Model):v
customLogout():voi
customLoginError(MemberVO,String,RedirectAttributes):St
commonMain():voi
CommonController(MemberServi
<<Java Class>>
MemberController
com.kjnresort.controller
log: Logge
reviewService: ReviewServi
statusModify(MemberVO,RedirectAttributes,Criteria):Str
getMember(String,Model,Criteria):v
memberList(Criteria,Model):vo
myReviewList(String,Criteria,Model):v
get(Long,Model,Criteria):vo
remove(MemberVO,RedirectAttributes,HttpSession):Str
mypageGet(MemberVO,Model,Principal):v
mypagePost(MemberVO,RedirectAttributes):Stri
MemberController(MemberService,ReviewSer
<<Java Class>>
CustomNoOpPasswordEncoder
com.kjnresort.security
log: Logge
CustomNoOpPasswordEncoder(
encode(CharSequence):Strir
matches(CharSequence,String):boole
<<Java Class>>
CustomUserDetailsService
com.kjnresort.security
log: Logge
CustomUserDetailsService(
loadUserByUsername(String):UserDetai
setMemberMapper(MemberMapper):v
-memberMappe
0..1
<<Java Class>>
MemberVO
com.kjnresort.domain
name: String
id: String
pw: String
phoneNumber: Strin
birth: String
gender: cha
address: String
status: int
regDate: Date
rn: int
authList: List<AuthVO>
getName():String
getId():String
getPw():String
getPhoneNumber():Strin
getBirth():String
getGender():cha
getAddress():String
getStatus():int
getRegDate():Dat
getRn():int
getAuthList():List<AuthVO>
setName(String):voi
setId(String):voi
setPw(String):voi
setPhoneNumber(String):vo
setBirth(String):voi
setGender(char):voi
setAddress(String):voi
setStatus(int):voi
setRegDate(Date):voi
setRn(int):voi
setAuthList(List<AuthVO>):voi
equals(Object):boolea
canEqual(Object):boolea
hashCode():in
toString():String
MemberVO()
<<Java Interface>>
MemberService
com.kjnresort.service
get(String):MemberV
register(MemberVO):voi
registerAuth(AuthVO):voi
idCheck(String):MemberV
phoneNumberCheck(String):Member\
findId(String,String):Strir
findPw(String,String,String):Stri
pwModify(MemberVO):boole
mypageGet(MemberVO):Member\
modifyMypage(MemberVO):boole
remove(MemberVO):boole
myreviewList(String,int,int):List<ReviewV
getTotalMyReview(String,Criteria)
getMemberList(Criteria):List<MemberV
getTotalMember(Criteria):
getMember(String):MemberV
statusModify(MemberVO):boolea
<<Java Class>>
MemberServiceImpl
com.kjnresort.service
log: Logge
bcryptPasswordEncoder: BCryptPasswordEncode
register(MemberVO):voi
registerAuth(AuthVO):voi
idCheck(String):MemberV
phoneNumberCheck(String):Member\
findId(String,String):Strir
findPw(String,String,String):Stri
pwModify(MemberVO):boole
mypageGet(MemberVO):Member\
modifyMypage(MemberVO):boole
remove(MemberVO):boole
myreviewList(String,int,int):List<ReviewV
getTotalMyReview(String,Criteria)
getMemberList(Criteria):List<MemberV
getTotalMember(Criteria):i
getMember(String):MemberV
statusModify(MemberVO):boolea
get(String):MemberV
MemberServiceImpl(MemberMapper,BCryptPasswordEnco
-mapper
0..1
<<Java Interface>>
MemberMapper
com.kjnresort.mapper
read(String):MemberV
insert(MemberVO):voi
insertAuth(AuthVO):voi
idCheck(String):MemberV
phoneNumberCheck(String):Member\
findId(String,String):Strir
findPw(String,String,String):Stri
pwUpdate(MemberVO):i
mypageRead(MemberVO):Member\
mypageUpdate(MemberVO):boole
mypageUpdate2(MemberVO):boole
delete(MemberVO):i
myreviewList(String,int,int):List<ReviewV
getTotalMyReview(String,Criteria)
memberList(Criteria):List<MemberVO
totalMemberCount(Criteria):i
readMember(String):Member\
statusNormal(MemberVO):boolea
statusBlock(MemberVO):boolea
<<Java Class>>
CustomUser
com.kjnresort.security.domain
CustomUser(String,String,Collection<GrantedAuthorit
CustomUser(MemberVO
getMvo():MemberV
-mvo
0..1
<<Java Class>>
Criteria
com.kjnresort.domain
pageNum: in
amount: in
type: String
type2: String
keyword: String
Criteria()
Criteria(int,int
getListlink():String
getTypeArr():String[
getTypeArr2():String[
getPageNum():in
getAmount():in
getType():String
getType2():Strin
getKeyword():String
setPageNum(int):voi
setAmount(int):voi
setType(String):voi
setType2(String):voi
setKeyword(String):voi
toString():String
<<Java Class>>
PageDTO
com.kjnresort.domain
startPage: int
endPage: in
prev: boolea
next: boolea
total: int
PageDTO(Criteria,in
getStartPage():in
getEndPage():in
isPrev():boolea
isNext():boolear
getTotal():in
getCri():Criteria
toString():String
-cri
0..1
<<Java Class>>
AuthVO
com.kjnresort.domain
id: String
auth: String
getId():String
getAuth():String
setId(String):voi
setAuth(String):voi
equals(Object):boolea
canEqual(Object):boolea
hashCode():in
toString():String
AuthVO()
<<Java Class>>
CustomLoginSuccessHandler
com.kjnresort.security
log: Logge
CustomLoginSuccessHandler
onAuthenticationSuccess(HttpServletRequest,HttpServletResponse,Authentication
<<Java Class>>
CustomAccessDeniedHandler
com.kjnresort.security
log: Logge
CustomAccessDeniedHandler(
handle(HttpServletRequest,HttpServletResponse,AccessDeniedException)

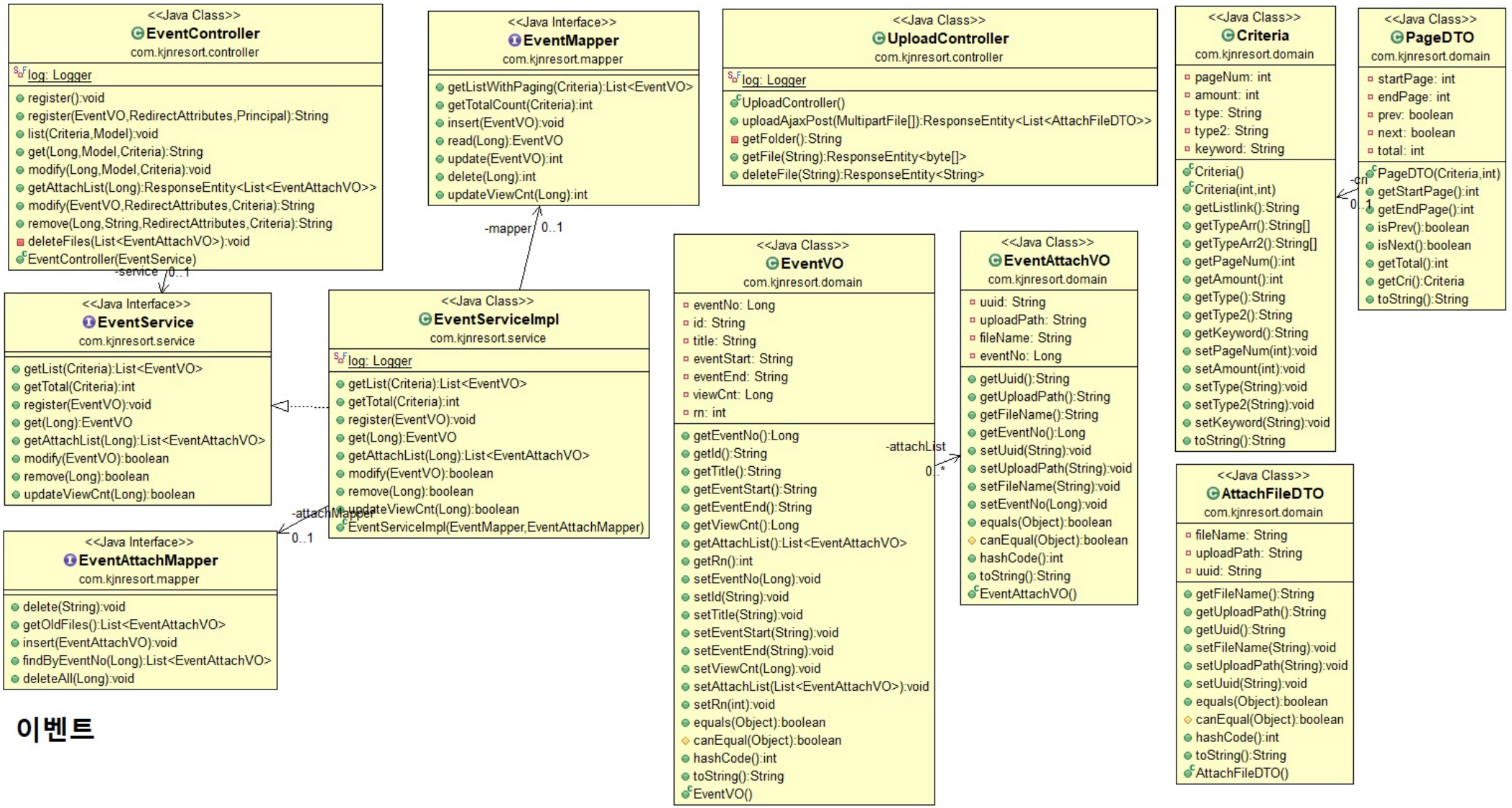
콘도


<<Java Interface>>
CondoService
com.kjnresort.service
modify(String,int):boolean
getCondoList():List<CondoVO>
get(String):CondoVO
<<Java Class>>
CondoReserveController
com.kjnresort.controller
log: Logger
getAvailableRoomTypeList(Date,Date):ResponseEntity<List<String>>
reserveCancel(Long,String):ResponseEntity<String>
register(CondoReserveVO):ResponseEntity<String>
list(Model,Criteria,Principal):void
get(Long,Model,Criteria):void
reserveConfirm(Long,String):ResponseEntity<String>
register():void
chargeResult(long,Model):String
CondoReserveController(CondoReserveService)
<<Java Class>>
CondoReserveVO
com.kjnresort.domain
reserveNo: long
reserveDate: Date
status: int
roomType: String
roomNo: int
checkIn: Date
checkOut: Date
nights: int
price: int
id: String
review: int
phoneNumber: String
name: String
getReserveNo():long
getReserveDate():Date
getStatus():int
getRoomType():String
getRoomNo():int
getCheckIn():Date
getCheckOut():Date
getNights():int
getPrice():int
getId():String
getReview():int
getPhoneNumber():String
getName():String
setReserveNo(long):void
setReserveDate(Date):void
setStatus(int):void
setRoomType(String):void
setRoomNo(int):void
setCheckIn(Date):void
setCheckOut(Date):void
setNights(int):void
setPrice(int):void
setId(String):void
setReview(int):void
setPhoneNumber(String):void
setName(String):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
CondoReserveVO()
<<Java Class>>
CondoVO
com.kjnresort.domain
roomType: String
location: String
building: String
bed: String
accept: int
price: int
getRoomType():String
getLocation():String
getBuilding():String
getBed():String
getAccept():int
getPrice():int
setRoomType(String):void
setLocation(String):void
setBuilding(String):void
setBed(String):void
setAccept(int):void
setPrice(int):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
CondoVO()
<<Java Class>>
Criteria
com.kjnresort.domain
pageNum: int
amount: int
type: String
type2: String
keyword: String
Criteria()
Criteria(int,int)
getListlink():String
getTypeArr():String[]
getTypeArr2():String[]
getPageNum():int
getAmount():int
getType():String
getType2():String
getKeyword():String
setPageNum(int):void
setAmount(int):void
setType(String):void
setType2(String):void
setKeyword(String):void
toString():String
<<Java Class>>
CondoSerivceImpl
com.kjnresort.service
log: Logger
get(String):CondoVO
modify(String,int):boolean
getCondoList():List<CondoVO>
CondoSerivceImpl(CondoMapper)
-mapper
0..1
<<Java Interface>>
CondoMapper
com.kjnresort.mapper
update(String,int):int
getCondoList():List<CondoVO>
getPriceByRoomType(String):int
get(String):CondoVO
<<Java Class>>
CondoController
com.kjnresort.controller
log: Logger
service: CondoService
get(String):ResponseEntity<CondoVO>
list(Model):void
modify(String,int):ResponseEntity<String>
CondoController(CondoService)
-service
0..1
<<Java Interface>>
CondoReserveService
com.kjnresort.service
getListWithPaging(Criteria):List<CondoReserveVO>
getListWithId(Criteria,String):List<CondoReserveVO>
register(CondoReserveVO):int
getMaxReserveNo():long
modify(Long,int):boolean
get(Long):CondoReserveVO
getTotalCount(Criteria):int
getTotalCountWithId(Criteria,String):int
getAvailableRoomType(Calendar,Calendar):List<String>
<<Java Interface>>
CondoReserveMapper
com.kjnresort.mapper
getListWithPaging(Criteria):List<CondoReserveVO>
getListWithId(Criteria,String):List<CondoReserveVO>
insert(CondoReserveVO):int
update(Long,int):int
read(Long):CondoReserveVO
getMaxReserveNo():long
getMaxRoomNoByRoomType(String):int
getReserveSizeByRoomType(String):int
getOverlapDateCount(String,int,Date,Date):int
getReserveRoomNo(String,Date,Date):int
getTotalCount(Criteria):int
getTotalCountWithId(Criteria,String):int
~condoReservemapper
0..1
<<Java Class>>
CondoReserveServiceImpl
com.kjnresort.service
log: Logger
getAvailableRoomType(Calendar,Calendar):List<String>
getListWithPaging(Criteria):List<CondoReserveVO>
getListWithId(Criteria,String):List<CondoReserveVO>
register(CondoReserveVO):int
get(Long):CondoReserveVO
getTotalCount(Criteria):int
getTotalCountWithId(Criteria,String):int
getMaxReserveNo():long
modify(Long,int):boolean
CondoReserveServiceImpl(CondoReserveMapper)
<<Java Class>>
PageDTO
com.kjnresort.domain
startPage: int
endPage: int
prev: boolean
next: boolean
total: int
PageDTO(Criteria,int)
getStartPage():int
getEndPage():int
isPrev():boolean
isNext():boolean
getTotal():int
getCri():Criteria
toString():String
cri
0..1

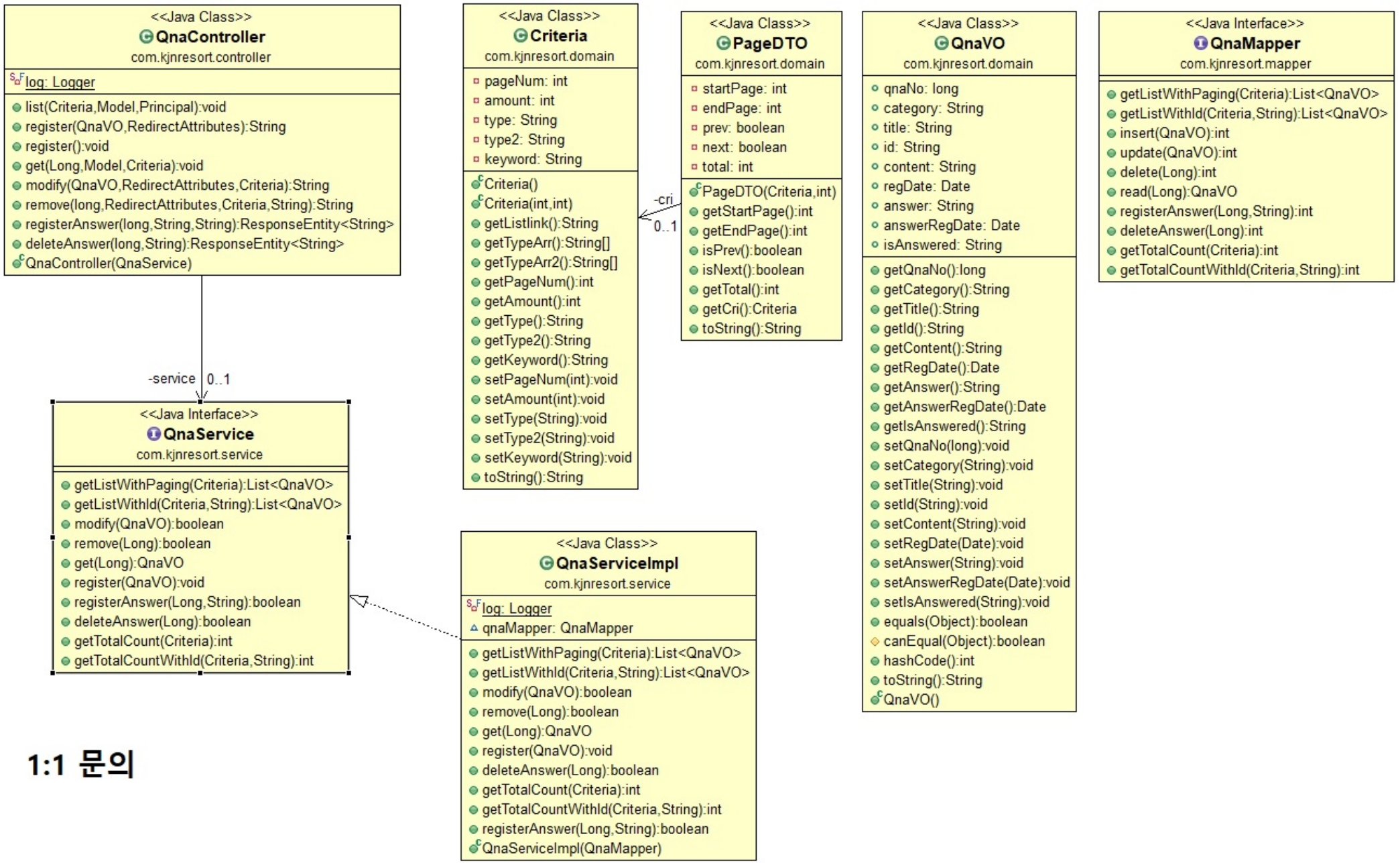

<<Java Class>>
TicketController
com.kjnresort.controller
log: Logger
service: TicketService
buyTicket(TicketBuyVO,RedirectAttributes,Criteria):ResponseEntity<String>
buyTicket(Model,Criteria):void
buyTicketResult(Long,Model):String
cancel(Long,RedirectAttributes,Criteria):String
use(Long,RedirectAttributes,Criteria):String
modify(TicketVO,TicketVO,RedirectAttributes):String
get(Model):void
buyTicketGetUser(Long,String,Model,Criteria):String
buyTicketListUser(Criteria,String,Model):void
buyTicketGet(Long,String,Model,Criteria):String
buyTicketList(Criteria,String,Model):void
TicketController(TicketService)
이용권
<<Java Class>>
TicketVO
com.kjnresort.domain
type: String
price: Long
getType():String
getPrice():Long
setType(String):void
setPrice(Long):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
TicketVO()
<<Java Class>>
TicketBuyVO
com.kjnresort.domain
ticketNo: Long
id: String
type: String
buyDate: String
liftAmount: Long
toolAmount: Long
status: String
review: int
totalPrice: int
getTicketNo():Long
getId():String
getType():String
getBuyDate():String
getLiftAmount():Long
getToolAmount():Long
getStatus():String
getReview():int
getTotalPrice():int
setTicketNo(Long):void
setId(String):void
setType(String):void
setBuyDate(String):void
setLiftAmount(Long):void
setToolAmount(Long):void
setStatus(String):void
setReview(int):void
setTotalPrice(int):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
TicketBuyVO()
<<Java Class>>
Criteria
com.kjnresort.domain
pageNum: int
amount: int
type: String
type2: String
keyword: String
Criteria()
Criteria(int,int)
getListlink():String
getTypeArr():String[]
getTypeArr2():String[]
getPageNum():int
getAmount():int
getType():String
getType2():String
getKeyword():String
setPageNum(int):void
setAmount(int):void
setType(String):void
setType2(String):void
setKeyword(String):void
toString():String
<<Java Interface>>
TicketMapper
com.kjnresort.mapper
getListWithPaging(Criteria):List<TicketBuyVO>
getTotalCount(Criteria):int
getListWithPagingUser(String):List<TicketBuyVO>
getTotalCountUser(Criteria,String):int
insert(TicketBuyVO):int
getMaxTicketNo():long
updateL(TicketVO):int
updateStatus(Long):int
updateStatusUse(Long):int
delete(Long):int
read(Long):TicketBuyVO
readMember(String):MemberVO
readPrice():TicketVO
readPriceT():TicketVO
-cri
0..1
<<Java Class>>
PageDTO
com.kjnresort.domain
startPage: int
endPage: int
prev: boolean
next: boolean
total: int
PageDTO(Criteria,int)
getStartPage():int
getEndPage():int
isPrev():boolean
isNext():boolean
getTotal():int
getCri():Criteria
toString():String
<<Java Interface>>
TicketService
com.kjnresort.service
getList(Criteria):List<TicketBuyVO>
getTotalCount(Criteria):int
getListUser(String):List<TicketBuyVO>
getTotalCountUser(Criteria,String):int
register(TicketBuyVO):int
getMaxTicketNo():long
modify(TicketVO):boolean
modifyStatus(Long):boolean
modifyStatusUse(Long):boolean
remove(Long):boolean
get(Long):TicketBuyVO
getMember(String):MemberVO
getPrice():TicketVO
getPriceT():TicketVO
<<Java Class>>
TicketServiceImpl
com.kjnresort.service
log: Logger
mapper: TicketMapper
getList(Criteria):List<TicketBuyVO>
getTotalCount(Criteria):int
getListUser(String):List<TicketBuyVO>
getTotalCountUser(Criteria,String):int
modify(TicketVO):boolean
remove(Long):boolean
get(Long):TicketBuyVO
getPrice():TicketVO
getPriceT():TicketVO
getMember(String):MemberVO
modifyStatus(Long):boolean
modifyStatusUse(Long):boolean
register(TicketBuyVO):int
getMaxTicketNo():long
TicketServiceImpl(TicketMapper)


<<Java Class>>
ReviewController
com.kjnresort.controller
log: Logge
remove(Long,RedirectAttributes,Criteria,String):St
deleteFiles(List<ReviewAttachVO>):vc
modify(ReviewVO,RedirectAttributes,Criteria):St
get(Long,Model,Criteria):vc
list(Criteria,Model):vo
myreviewList(String,Criteria,Model):Stri
register(Long,Model):vo
register(ReviewVO,Long,RedirectAttributes,Model):St
getAttachList(Long):ResponseEntity<List<ReviewAttachVO
ReviewController(ReviewServi
-service
0..1
<<Java Class>>
ReviewServiceImpl
com.kjnresort.service
log: Logge
mapper: ReviewMapp
attachMapper: ReviewAttachMapp
getAttachList(Long):List<ReviewAttachVO
getTotalCount(Criteria):i
getList(Criteria):List<ReviewVO
modify(ReviewVO):boole
remove(Long):boole
get(Long):ReviewV
register(ReviewVO):voi
modifyTReview(Long):boole
getMyTotalCount(String,int,int):
getMyList(String,int,int):List<ReviewVO
ReviewServiceImpl(ReviewMapper,ReviewAttachMa
<<Java Interface>>
ReviewMapper
com.kjnresort.mapper
getTotalCount(Criteria):i
getListWithPaging(Criteria):List<ReviewV
insert(ReviewVO):voi
update(ReviewVO):i
updateTReview(Long):
delete(Long):ir
read(Long):ReviewV
updateViewCnt(Long):vo
getMyTotalCount(String,int,int):
getMyListWithPaging(String,int,int):List<ReviewV
<<Java Class>>
ReviewVO
com.kjnresort.domain
reviewNo: Lon
title: String
content: String
regdate: Date
viewCnt: Lon
useNo: Long
category: String
id: String
grade: Long
getReviewNo():Lon
getTitle():Strin
getContent():Strin
getRegdate():Dat
getViewCnt():Lon
getUseNo():Long
getCategory():Strin
getId():String
getGrade():Lon
getAttachList():List<ReviewAttachVO
setReviewNo(Long):vo
setTitle(String):voi
setContent(String):voi
setRegdate(Date):voi
setViewCnt(Long):voi
setUseNo(Long):voi
setCategory(String):voi
setId(String):voi
setGrade(Long):voi
setAttachList(List<ReviewAttachVO>):vo
equals(Object):boolea
canEqual(Object):boolea
hashCode():in
toString():String
ReviewVO()
-attachList
0..*
<<Java Class>>
ReviewAttachVO
com.kjnresort.domain
uuid: String
uploadPath: Strin
fileName: Strin
reviewNo: Lon
getUuid():Strin
getUploadPath():Strin
getFileName():Strin
getReviewNo():Lon
setUuid(String):voi
setUploadPath(String):vo
setFileName(String):vo
setReviewNo(Long):vo
equals(Object):boolea
canEqual(Object):boolea
hashCode():in
toString():String
ReviewAttachVO(
<<Java Class>>
ReviewReplyVO
com.kjnresort.domain
replyNo: Lon
reviewNo: Lon
reply: String
id: String
replyDate: Date
getReplyNo():Lon
getReviewNo():Lon
getReply():String
getId():String
getReplyDate():Dat
setReplyNo(Long):voi
setReviewNo(Long):vo
setReply(String):voi
setId(String):voi
setReplyDate(Date):voi
equals(Object):boolea
canEqual(Object):boolea
hashCode():in
toString():String
ReviewReplyVO(
<<Java Class>>
Criteria
com.kjnresort.domain
pageNum: in
amount: in
type: String
type2: String
keyword: String
Criteria()
Criteria(int,int
getListlink():String
getTypeArr():String[
getTypeArr2():String
getPageNum():in
getAmount():in
getType():String
getType2():String
getKeyword():String
setPageNum(int):voi
setAmount(int):voi
setType(String):voi
setType2(String):voi
setKeyword(String):voi
toString():String
<<Java Class>>
AttachFileDTO
com.kjnresort.domain
fileName: Strin
uploadPath: Strin
uuid: String
getFileName():Strin
getUploadPath():Strin
getUuid():String
setFileName(String):voi
setUploadPath(String):vo
setUuid(String):voi
equals(Object):boolea
canEqual(Object):boolea
hashCode():in
toString():String
AttachFileDTO(
<<Java Class>>
PageDTO
com.kjnresort.domain
startPage: int
endPage: in
prev: boolea
next: boolea
total: int
PageDTO(Criteria,in
getStartPage():in
getEndPage():ir
isPrev():boolea
isNext():boolear
getTotal():in
getCri():Criteria
toString():String
-cri
0..1
<<Java Interface>>
ReviewService
com.kjnresort.service
getAttachList(Long):List<ReviewAttachVO
getTotalCount(Criteria):i
getList(Criteria):List<ReviewVO
modify(ReviewVO):boole
modifyTReview(Long):boole
remove(Long):boole
get(Long):ReviewV
register(ReviewVO):voi
getMyTotalCount(String,int,int):
getMyList(String,int,int):List<ReviewVO
<<Java Class>>
ReviewReplyController
com.kjnresort.controller
log: Logge
getList(Long,int):ResponseEntity<ReplyPageDT
register(ReviewReplyVO):ResponseEntity<Strin
get(Long):ResponseEntity<ReviewReplyVO
modify(Long,ReviewReplyVO):ResponseEntity<Stri
remove(ReviewReplyVO,Long):ResponseEntity<Stri
ReviewReplyController(ReplyServi
service
0..1
<<Java Interface>>
ReplyMapper
com.kjnresort.mapper
getCountByReviewNo(Long):
getListWithPaging(Criteria,Long):List<ReviewReplyV
update(ReviewReplyVO):i
delete(Long):ir
read(Long):ReviewReplyV
insert(ReviewReplyVO):i
-mapper
0..1
<<Java Class>>
ReplyServiceImpl
com.kjnresort.service
log: Logge
reviewMapper: ReviewMapp
register(ReviewReplyVO):i
remove(Long):ir
getListPage(Criteria,Long):ReplyPa
getList(Criteria,Long):List<ReviewR
modify(ReviewReplyVO):i
get(Long):ReviewReplyV
ReplyServiceImpl(ReplyMapper,Rev
<<Java Interface>>
ReplyService
com.kjnresort.service
getListPage(Criteria,Long):ReplyPageD
getList(Criteria,Long):List<ReviewReplyV
modify(ReviewReplyVO):i
remove(Long):ir
get(Long):ReviewReplyV
register(ReviewReplyVO):i
<<Java Class>>
UploadController
com.kjnresort.controller
log: Logge
UploadController
uploadAjaxPost(MultipartFile[]):ResponseEntity<List<AttachFileDT
getFolder():String
getFile(String):ResponseEntity<byte[]
deleteFile(String):ResponseEntity<Strin

후기

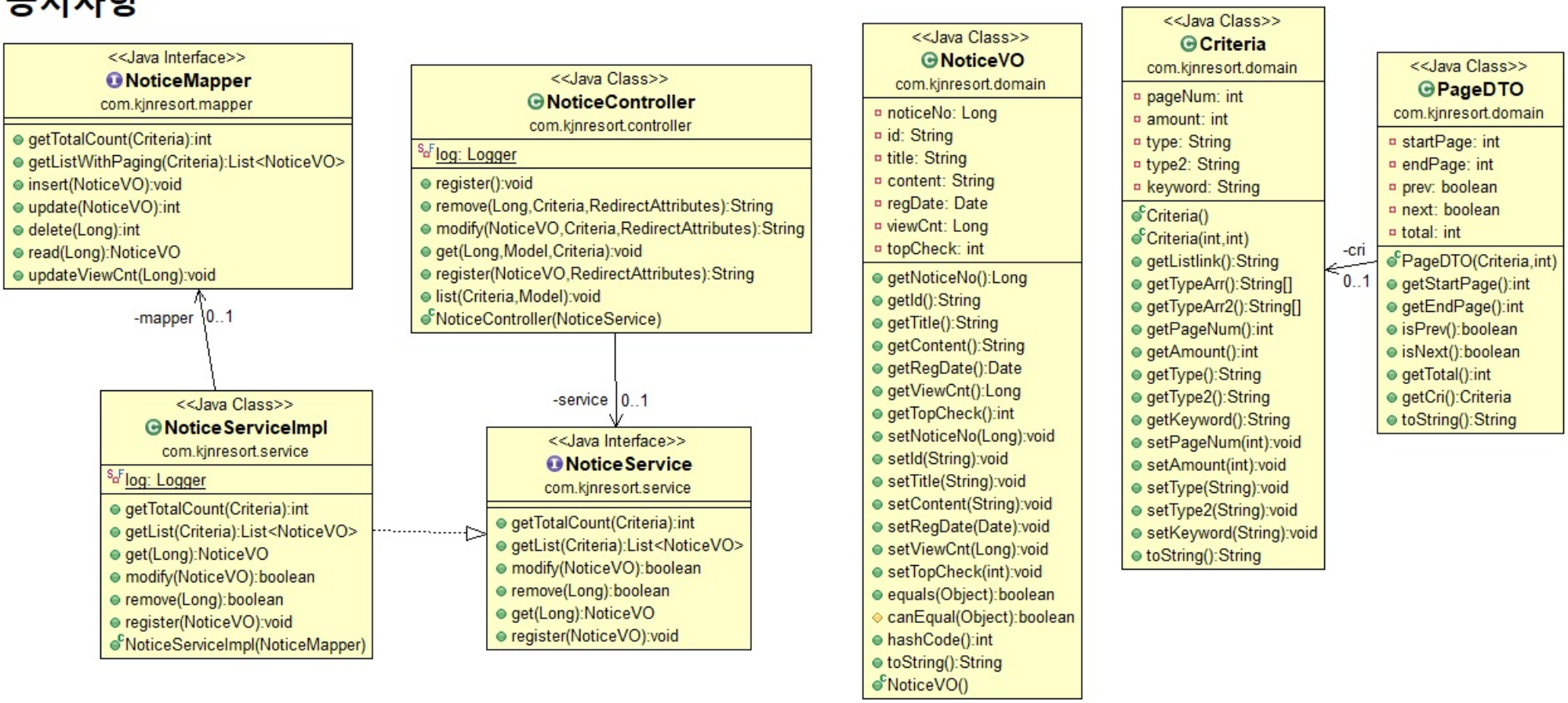

<<Java Class>>
EventController
com.kjnresort.controller
log: Logger
register():void
register(EventVO,RedirectAttributes,Principal):String
list(Criteria,Model):void
get(Long,Model,Criteria):String
modify(Long,Model,Criteria):void
getAttachList(Long):ResponseEntity<List<EventAttachVO>>
modify(EventVO,RedirectAttributes,Criteria):String
remove(Long,String,RedirectAttributes,Criteria):String
deleteFiles(List<EventAttachVO>):void
EventController(EventService)
-service
0..1
<<Java Interface>>
EventMapper
com.kjnresort.mapper
getListWithPaging(Criteria):List<EventVO>
getTotalCount(Criteria):int
insert(EventVO):void
read(Long):EventVO
update(EventVO):int
delete(Long):int
updateViewCnt(Long):int
-mapper
0..1
<<Java Class>>
UploadController
com.kjnresort.controller
log: Logger
UploadController()
uploadAjaxPost(MultipartFile[]):ResponseEntity<List<AttachFileDTO>>
getFolder():String
getFile(String):ResponseEntity<byte[]>
deleteFile(String):ResponseEntity<String>
<<Java Class>>
Criteria
com.kjnresort.domain
pageNum: int
amount: int
type: String
type2: String
keyword: String
Criteria()
Criteria(int,int)
getListlink():String
getTypeArr():String[]
getTypeArr2():String[]
getPageNum():int
getAmount():int
getType():String
getType2():String
getKeyword():String
setPageNum(int):void
setAmount(int):void
setType(String):void
setType2(String):void
setKeyword(String):void
toString():String
-cri
0..1
<<Java Class>>
PageDTO
com.kjnresort.domain
startPage: int
endPage: int
prev: boolean
next: boolean
total: int
PageDTO(Criteria,int)
getStartPage():int
getEndPage():int
isPrev():boolean
isNext():boolean
getTotal():int
getCri():Criteria
toString():String
<<Java Interface>>
EventService
com.kjnresort.service
getList(Criteria):List<EventVO>
getTotal(Criteria):int
register(EventVO):void
get(Long):EventVO
getAttachList(Long):List<EventAttachVO>
modify(EventVO):boolean
remove(Long):boolean
updateViewCnt(Long):boolean
<<Java Class>>
EventServiceImpl
com.kjnresort.service
log: Logger
getList(Criteria):List<EventVO>
getTotal(Criteria):int
register(EventVO):void
get(Long):EventVO
getAttachList(Long):List<EventAttachVO>
modify(EventVO):boolean
remove(Long):boolean
updateViewCnt(Long):boolean
EventServiceImpl(EventMapper,EventAttachMapper)
-attachMapper
0..1
<<Java Class>>
EventVO
com.kjnresort.domain
eventNo: Long
id: String
title: String
eventStart: String
eventEnd: String
viewCnt: Long
rn: int
getEventNo():Long
getId():String
getTitle():String
getEventStart():String
getEventEnd():String
getViewCnt():Long
getAttachList():List<EventAttachVO>
getRn():int
setEventNo(Long):void
setId(String):void
setTitle(String):void
setEventStart(String):void
setEventEnd(String):void
setViewCnt(Long):void
setAttachList(List<EventAttachVO>):void
setRn(int):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
EventVO()
-attachList
0..*
<<Java Class>>
EventAttachVO
com.kjnresort.domain
uuid: String
uploadPath: String
fileName: String
eventNo: Long
getUuid():String
getUploadPath():String
getFileName():String
getEventNo():Long
setUuid(String):void
setUploadPath(String):void
setFileName(String):void
setEventNo(Long):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
EventAttachVO()
<<Java Interface>>
EventAttachMapper
com.kjnresort.mapper
delete(String):void
getOldFiles():List<EventAttachVO>
insert(EventAttachVO):void
findByEventNo(Long):List<EventAttachVO>
deleteAll(Long):void
<<Java Class>>
AttachFileDTO
com.kjnresort.domain
fileName: String
uploadPath: String
uuid: String
getFileName():String
getUploadPath():String
getUuid():String
setFileName(String):void
setUploadPath(String):void
setUuid(String):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
AttachFileDTO()

이벤트

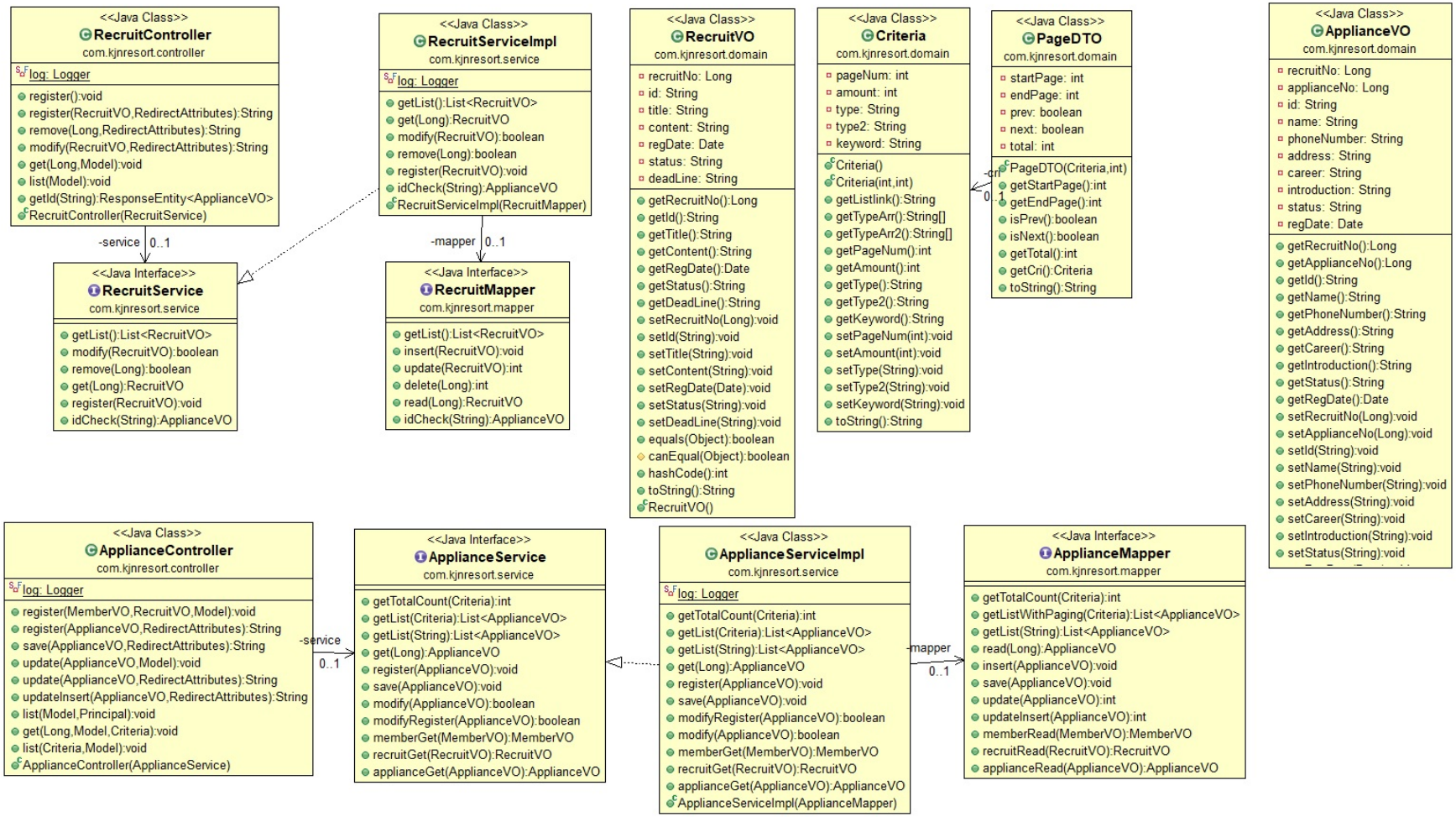

<<Java Class>>
QnaController
com.kjnresort.controller
log: Logger
list(Criteria,Model,Principal):void
register(QnaVO,RedirectAttributes):String
register():void
get(Long,Model,Criteria):void
modify(QnaVO,RedirectAttributes,Criteria):String
remove(long,RedirectAttributes,Criteria,String):String
registerAnswer(long,String,String):ResponseEntity<String>
deleteAnswer(long,String):ResponseEntity<String>
QnaController(QnaService)
-service
0..1
<<Java Interface>>
QnaService
com.kjnresort.service
getListWithPaging(Criteria):List<QnaVO>
getListWithId(Criteria,String):List<QnaVO>
modify(QnaVO):boolean
remove(Long):boolean
get(Long):QnaVO
register(QnaVO):void
registerAnswer(Long,String):boolean
deleteAnswer(Long):boolean
getTotalCount(Criteria):int
getTotalCountWithId(Criteria,String):int
<<Java Class>>
QnaServiceImpl
com.kjnresort.service
log: Logger
qnaMapper: QnaMapper
getListWithPaging(Criteria):List<QnaVO>
getListWithId(Criteria,String):List<QnaVO>
modify(QnaVO):boolean
remove(Long):boolean
get(Long):QnaVO
register(QnaVO):void
deleteAnswer(Long):boolean
getTotalCount(Criteria):int
getTotalCountWithId(Criteria,String):int
registerAnswer(Long,String):boolean
QnaServiceImpl(QnaMapper)
<<Java Class>>
Criteria
com.kjnresort.domain
pageNum: int
amount: int
type: String
type2: String
keyword: String
Criteria()
Criteria(int,int)
getListlink():String
getTypeArr():String[]
getTypeArr2():String[]
getPageNum():int
getAmount():int
getType():String
getType2():String
getKeyword():String
setPageNum(int):void
setAmount(int):void
setType(String):void
setType2(String):void
setKeyword(String):void
toString():String
-cri
0..1
<<Java Class>>
PageDTO
com.kjnresort.domain
startPage: int
endPage: int
prev: boolean
next: boolean
total: int
PageDTO(Criteria,int)
getStartPage():int
getEndPage():int
isPrev():boolean
isNext():boolean
getTotal():int
getCri():Criteria
toString():String
<<Java Class>>
QnaVO
com.kjnresort.domain
qnaNo: long
category: String
title: String
id: String
content: String
regDate: Date
answer: String
answerRegDate: Date
isAnswered: String
getQnaNo():long
getCategory():String
getTitle():String
getId():String
getContent():String
getRegDate():Date
getAnswer():String
getAnswerRegDate():Date
getIsAnswered():String
setQnaNo(long):void
setCategory(String):void
setTitle(String):void
setId(String):void
setContent(String):void
setRegDate(Date):void
setAnswer(String):void
setAnswerRegDate(Date):void
setIsAnswered(String):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
QnaVO()
<<Java Interface>>
QnaMapper
com.kjnresort.mapper
getListWithPaging(Criteria):List<QnaVO>
getListWithId(Criteria,String):List<QnaVO>
insert(QnaVO):int
update(QnaVO):int
delete(Long):int
read(Long):QnaVO
registerAnswer(Long,String):int
deleteAnswer(Long):int
getTotalCount(Criteria):int
getTotalCountWithId(Criteria,String):int

1:1 문의

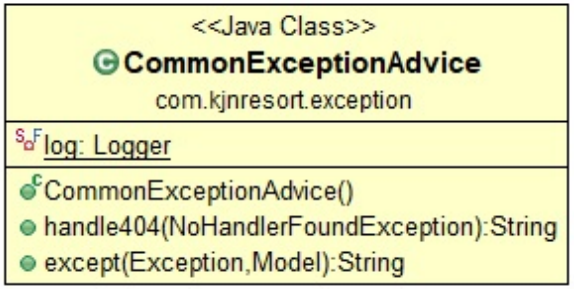
공지사항

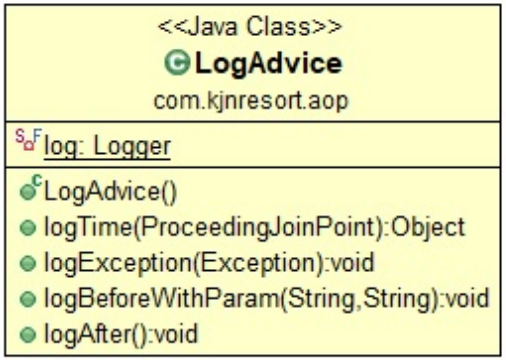

<<Java Interface>>
NoticeMapper
com.kjnresort.mapper
getTotalCount(Criteria):int
getListWithPaging(Criteria):List<NoticeVO>
insert(NoticeVO):void
update(NoticeVO):int
delete(Long):int
read(Long):NoticeVO
updateViewCnt(Long):void
-mapper
0..1
<<Java Class>>
NoticeServiceImpl
com.kjnresort.service
log: Logger
getTotalCount(Criteria):int
getList(Criteria):List<NoticeVO>
get(Long):NoticeVO
modify(NoticeVO):boolean
remove(Long):boolean
register(NoticeVO):void
NoticeServiceImpl(NoticeMapper)
<<Java Class>>
NoticeController
com.kjnresort.controller
log: Logger
register():void
remove(Long,Criteria,RedirectAttributes):String
modify(NoticeVO,Criteria,RedirectAttributes):String
get(Long,Model,Criteria):void
register(NoticeVO,RedirectAttributes):String
list(Criteria,Model):void
NoticeController(NoticeService)
-service
0..1
<<Java Interface>>
NoticeService
com.kjnresort.service
getTotalCount(Criteria):int
getList(Criteria):List<NoticeVO>
modify(NoticeVO):boolean
remove(Long):boolean
get(Long):NoticeVO
register(NoticeVO):void
<<Java Class>>
NoticeVO
com.kjnresort.domain
noticeNo: Long
id: String
title: String
content: String
regDate: Date
viewCnt: Long
topCheck: int
getNoticeNo():Long
getId():String
getTitle():String
getContent():String
getRegDate():Date
getViewCnt():Long
getTopCheck():int
setNoticeNo(Long):void
setId(String):void
setTitle(String):void
setContent(String):void
setRegDate(Date):void
setViewCnt(Long):void
setTopCheck(int):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
NoticeVO()
<<Java Class>>
Criteria
com.kjnresort.domain
pageNum: int
amount: int
type: String
type2: String
keyword: String
Criteria()
Criteria(int,int)
getListlink():String
getTypeArr():String[]
getTypeArr2():String[]
getPageNum():int
getAmount():int
getType():String
getType2():String
getKeyword():String
setPageNum(int):void
setAmount(int):void
setType(String):void
setType2(String):void
setKeyword(String):void
toString():String
-cri
0..1
<<Java Class>>
PageDTO
com.kjnresort.domain
startPage: int
endPage: int
prev: boolean
next: boolean
total: int
PageDTO(Criteria,int)
getStartPage():int
getEndPage():int
isPrev():boolean
isNext():boolean
getTotal():int
getCri():Criteria
toString():String

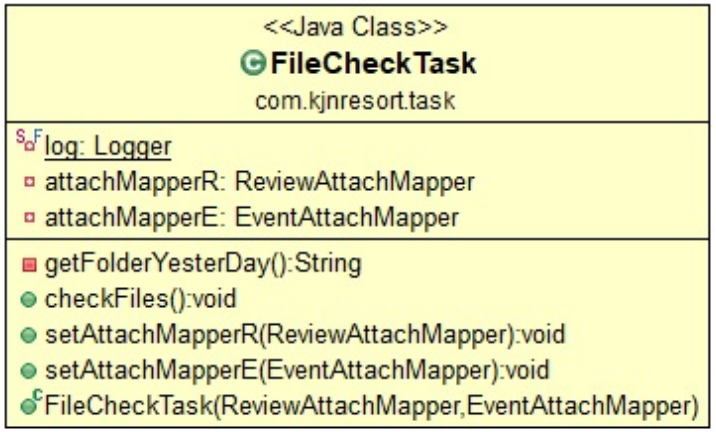
모집공고, 지원내역


<<Java Class>>
RecruitController
com.kjnresort.controller
log: Logger
register():void
register(RecruitVO,RedirectAttributes):String
remove(Long,RedirectAttributes):String
modify(RecruitVO,RedirectAttributes):String
get(Long,Model):void
list(Model):void
getId(String):ResponseEntity<ApplianceVO>
RecruitController(RecruitService)
-service
0..1
<<Java Interface>>
RecruitService
com.kjnresort.service
getList():List<RecruitVO>
modify(RecruitVO):boolean
remove(Long):boolean
get(Long):RecruitVO
register(RecruitVO):void
idCheck(String):ApplianceVO
<<Java Class>>
RecruitServiceImpl
com.kjnresort.service
log: Logger
getList():List<RecruitVO>
get(Long):RecruitVO
modify(RecruitVO):boolean
remove(Long):boolean
register(RecruitVO):void
idCheck(String):ApplianceVO
RecruitServiceImpl(RecruitMapper)
-mapper
0..1
<<Java Interface>>
RecruitMapper
com.kjnresort.mapper
getList():List<RecruitVO>
insert(RecruitVO):void
update(RecruitVO):int
delete(Long):int
read(Long):RecruitVO
idCheck(String):ApplianceVO
<<Java Class>>
RecruitVO
com.kjnresort.domain
recruitNo: Long
id: String
title: String
content: String
regDate: Date
status: String
deadLine: String
getRecruitNo():Long
getId():String
getTitle():String
getContent():String
getRegDate():Date
getStatus():String
getDeadLine():String
setRecruitNo(Long):void
setId(String):void
setTitle(String):void
setContent(String):void
setRegDate(Date):void
setStatus(String):void
setDeadLine(String):void
equals(Object):boolean
canEqual(Object):boolean
hashCode():int
toString():String
RecruitVO()
<<Java Class>>
Criteria
com.kjnresort.domain
pageNum: int
amount: int
type: String
type2: String
keyword: String
Criteria()
Criteria(int,int)
getListlink():String
getTypeArr():String[]
getTypeArr2():String[]
getPageNum():int
getAmount():int
getType():String
getType2():String
getKeyword():String
setPageNum(int):void
setAmount(int):void
setType(String):void
setType2(String):void
setKeyword(String):void
toString():String
-cri
0..1
<<Java Class>>
PageDTO
com.kjnresort.domain
startPage: int
endPage: int
prev: boolean
next: boolean
total: int
PageDTO(Criteria,int)
getStartPage():int
getEndPage():int
isPrev():boolean
isNext():boolean
getTotal():int
getCri():Criteria
toString():String
<<Java Class>>
ApplianceVO
com.kjnresort.domain
recruitNo: Long
applianceNo: Long
id: String
name: String
phoneNumber: String
address: String
career: String
introduction: String
status: String
regDate: Date
getRecruitNo():Long
getApplianceNo():Long
getId():String
getName():String
getPhoneNumber():String
getAddress():String
getCareer():String
getIntroduction():String
getStatus():String
getRegDate():Date
setRecruitNo(Long):void
setApplianceNo(Long):void
setId(String):void
setName(String):void
setPhoneNumber(String):void
setAddress(String):void
setCareer(String):void
setIntroduction(String):void
setStatus(String):void
<<Java Class>>
ApplianceController
com.kjnresort.controller
log: Logger
register(MemberVO,RecruitVO,Model):void
register(ApplianceVO,RedirectAttributes):String
save(ApplianceVO,RedirectAttributes):String
update(ApplianceVO,Model):void
update(ApplianceVO,RedirectAttributes):String
updateInsert(ApplianceVO,RedirectAttributes):String
list(Model,Principal):void
get(Long,Model,Criteria):void
list(Criteria,Model):void
ApplianceController(ApplianceService)
-service
0..1
<<Java Interface>>
ApplianceService
com.kjnresort.service
getTotalCount(Criteria):int
getList(Criteria):List<ApplianceVO>
getList(String):List<ApplianceVO>
get(Long):ApplianceVO
register(ApplianceVO):void
save(ApplianceVO):void
modify(ApplianceVO):boolean
modifyRegister(ApplianceVO):boolean
memberGet(MemberVO):MemberVO
recruitGet(RecruitVO):RecruitVO
applianceGet(ApplianceVO):ApplianceVO
<<Java Class>>
ApplianceServiceImpl
com.kjnresort.service
log: Logger
getTotalCount(Criteria):int
getList(Criteria):List<ApplianceVO>
getList(String):List<ApplianceVO>
get(Long):ApplianceVO
register(ApplianceVO):void
save(ApplianceVO):void
modifyRegister(ApplianceVO):boolean
modify(ApplianceVO):boolean
memberGet(MemberVO):MemberVO
recruitGet(RecruitVO):RecruitVO
applianceGet(ApplianceVO):ApplianceVO
ApplianceServiceImpl(ApplianceMapper)
-mapper
0..1
<<Java Interface>>
ApplianceMapper
com.kjnresort.mapper
getTotalCount(Criteria):int
getListWithPaging(Criteria):List<ApplianceVO>
getList(String):List<ApplianceVO>
read(Long):ApplianceVO
insert(ApplianceVO):void
save(ApplianceVO):void
update(ApplianceVO):int
updateInsert(ApplianceVO):int
memberRead(MemberVO):MemberVO
recruitRead(RecruitVO):RecruitVO
applianceRead(ApplianceVO):ApplianceVO

기타


<<Java Class>>
CommonExceptionAdvice
com.kjnresort.exception
log: Logger
CommonExceptionAdvice()
handle404(NoHandlerFoundException):String
except(Exception,Model):String


<<Java Class>>
LogAdvice
com.kjnresort.aop
log: Logger
LogAdvice()
logTime(ProceedingJoinPoint):Object
logException(Exception):void
logBeforeWithParam(String,String):void
logAfter():void


<<Java Class>>
FileCheckTask
com.kjnresort.task
log: Logger
attachMapperR: ReviewAttachMapper
attachMapperE: EventAttachMapper
getFolderYesterDay():String
checkFiles():void
setAttachMapperR(ReviewAttachMapper):void
setAttachMapperE(EventAttachMapper):void
FileCheckTask(ReviewAttachMapper,EventAttachMapper)