PlanningController	1	PauseController
-LOGGER : Logger = LogManager		-LOGGER : Logger = LogManager.getLogger(PauseController.class)
.getLogger(PlanningController.class)		-dataAccess : DataAccess = DataAccess.getInstance()
CALENDAR_YEAR : int = 1970		-commandCreator : CommandCreator = CommandCreator.getInstance
CALENDAR MONTH : int = Calendar, JANUARY		-activityValidator : ActivityValidator = ActivityValidator
CALENDAR DAY: int = 5		.getInstance()
dataAccess : DataAccess = DataAccess.getInstance()		-scheduleModelHolder : ScheduleModelHolder = ScheduleModelHolde
commandCreator : CommandCreator = CommandCreator.getInstance()		.getinstance()
activityValidator : ActivityValidator = ActivityValidator		-activityTOHolder : ActivityTOHolder = ActivityTOHolder.getInstance()
.getInstance()	pauseControlleg	-entityHelper : EntityHelper = EntityHelper.getInstance()
commandHandler : CommandHandler = CommandHandler.getInstance()	×	-pause : Pause
entityHelper : EntityHelper = EntityHelper.getInstance()		+init(): void
activity : Activity		+addPause(): void
-weekdays : List <weekday> = Arrays.asList(Weekday.values())</weekday>		+getAllSchoolclasses() : List <schoolclass></schoolclass>
searchTerm : String		. 40-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1
scheduleModelHolder : ScheduleModelHolder = ScheduleModelHolder		LessonController
.getInstance()		
-activityTOHolder : ActivityTOHolder = ActivityTOHolder.getInstance()		-LOGGER : Logger = LogManager.getLogger(LessonController.class)
validWeekdays : List <weekday></weekday>		-commandCreator : CommandCreator = CommandCreator.getInstance
dailyViewWeekday : Weekday		-dataAccess : DataAccess = DataAccess.getInstance()
lessonController : LessonController		-activityValidator : ActivityValidator = ActivityValidator
meetingController : MeetingController		.getInstance()
pauseController : PauseController		-scheduleModelHolder : ScheduleModelHolder = ScheduleModelHolder
compoundLessonController : CompoundLessonController		.getInstance()
einit() : void	1	-activityTOHolder : ActivityTOHolder = ActivityTOHolder.getInstance()
edialogInit() : void		-entityHelper : EntityHelper = EntityHelper.getInstance()
egetSlotMinutes() : int		-lesson : Lesson
egetMinTime(): String		-academicYear : AcademicYear
getMaxTime() : String		-location : Location
getMinHour() : int	-lessonController	einit(): void
getMinHour(): int	v	+getAllLessonTypes() : List <lessontype></lessontype>
	/^	+addLesson(): void
•getInitalDate() : Date		+getLessonEmployee() : Employee
egetHasWeekend() : Boolean		+setLessonEmployee(employee : Employee) : void
egetPersonalPlanRows() : List <personalplanrow></personalplanrow>		+setLessonLessonType(lessonType : LessonType) : void
+getEmployeeDailyViewHelpers(): List <employeedailyviewhelper></employeedailyviewhelper>		+getLessonSchoolclass(): Schoolclass
+getDailyViewDate() : Date		+setLessonSchoolclass(schoolclass : Schoolclass) : void
+onEventSelect(selectEvent : SelectEvent) : void		+getLessonRoom() : Room
+deleteActivity() : void		+setLessonRoom(room : Room) : void
onEventMove(event : ScheduleEntryMoveEvent) : void		+setLessonKoom(room : Koom) : Void
isTimeInRange(startTime : Date, endTime : Date) : boolean		+getSchoolclassesForAcademicYear(): List <schoolclass></schoolclass>
onDateSelect(selectEvent : SelectEvent) : void		+getRoomsForLocation() : List <room></room>
onEventResize(event : ScheduleEntryResizeEvent) : void		
		+getLessonLessonType() : LessonType
-changeDateByDelta(date : Date, dayDelta : int, minuteDelta : int) : Date		+setFirstSchoolclass() : void
+getTeachersForSearchTerm() : List <teacher></teacher>		esetFirstSchoolclass() : void
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