PlanningController PauseController LOGGER : Logger = LogManage LOGGER : Logger = LogManager.getLogger(PauseController.class) .getLogger(PlanningController. +CALENDAR_YEAR : int = 1970 -dataAccess : DataAccess = DataAccess.getInstance() -commandCreator : CommandCreator = CommandCreator.getInstance() +CALENDAR MONTH : int = Calendar JANUARY activityValidator : ActivityValidator = ActivityValidator +CALENDAR_DAY : int = 5 -dataAccess : DataAccess = DataAccess.getInstance() -commandCreator : CommandCreator = CommandCreator.getInstance()
-activityValidator : ActivityValidator = ActivityValidator .getInstance()
-activityTOHolder : ActivityTOHolder = ActivityTOHolder.getInstance()
-entityHelper : EntityHelper = EntityHelper.getInstance() netlostance() mandHandler: CommandHandler = CommandHandler.getInstance() pause : Pause entityHelper : EntityHelper = EntityHelper.getInstance() activity : Activity addPause() : void weekdays : ListeWeekdays = Arrays ast ist(Weekday values()) +getAllSchoolclasses() : List<Schoolclass: searchTerm : String scheduleModelHolder : ScheduleModelHolder = ScheduleModelHolder LessonController .getInstance() LOGGER : Logger = LogManager.getLogger(LessonController.class) activityTOHolder : ActivityTOHolder = ActivityTOHolder.getInstance() validWeekdays : List<Weekdays dataAccess : DataAccess = DataAccess.getInstance() dailyViewWeekday : Weekday lessonController : LessonController activityValidator : ActivityValidator = ActivityValidator meetingController : MeetingController .getl pauseController : PauseController compoundLessonController : CompoundLessonContr netinstance() .getiristance() activityTOHolder : ActivityTOHolder = ActivityTOHolder.getInstance() +init() : void entityHelper : EntityHelper = EntityHelper.getInstance() +dialogInit() : void lesson : Lesson enetSlotMinutes() - int -academicYear : AcademicYear getMinTime() : String ocation : Location getMaxTime() : String getMinHour() : int -lessonController egetAll essonTypes() : Listel essonTypes getInitalDate() : Date addl.esson(): void +getHasWeekend() : Boolea getLessonEmployee() : Employee getLessonEmployee() : Employee : Employee) : void setLessonLessonType(lessonType : LessonType) : void getPersonalPlanRows(): List<PersonalPlanRow> getEmployeeDailyViewHelpers() : List<EmployeeDailyViewHelpers getLessonSchooldass() : Schooldass +getDailyViewDate() : Date +onEventSelect(selectEvent : SelectEvent) : void att arenn Schoolclare (echnolclare - Schoolclare) - unid getLessonRoom() : Room +onEventMove(event : ScheduleEntryMoveEvent) : void -isTimeInRange(startTime : Date, endTime : Date) : boolean setLessonRoom(room : Room) : void getSchoolclassesForAcademicYear(): List<Schoolclass>
getRoomsForLocation(): List<Room> +onDateSelect(selectEvent : SelectEvent) : void +onEventResize(event : ScheduleEntryResizeEvent) : void getLessonLessonType() : LessonType setFirstSchooldass(): void -changeDateByDelta(date : Date, dayDelta : int, minuteDelta : int) : Date +getTeachersForSearchTerm() : List<Teacher> +getPedagogicAssistantsForSearchTerm(): List<PedagogicAssistants+ +getSchoolclassesForAcademicYear(): List<Schoolclass> CompoundLessonController -dataAccess : DataAccess = DataAccess.cetInstance() getRoomsForLocation() : List<Roor commandCreator : CommandCreator = CommandCreator.g doBeforeAdd(): void -LOGGER : Logger = LogManager getHasChosen() : Boolean .getLogger(CompoundLessonController.class) -activityValidator : ActivityValidator = ActivityValidator getExistTeachers() : Boolean +getExistSchoolclasses() : Boolean +getExistPedagogicAssistants() : Boolean .getInstance() cheduleModelHolder : ScheduleModelHolder = ScheduleModelHolder +getExistRooms() : Boolean .getInstance() +getMainActivityTypes() : List<ActivityTypeEnum> +setTeacherActivityModel() : void activityTOHolder : ActivityTOHolder = ActivityTOHolder.getInstance() -compoundLessonCont entityHelper : EntityHelper = EntityHelper.getInstance() compoundLesson : CompoundLesson +setPedagogicAssistantActivityModel(): void +setSchoolclassActivityModel(): void ocation : Location +setRoomAntivityModel() - void hiny: Otini +getActivityDescriptionName() : String addCompoundLesson(): void getActivityDescriptionName(activity : Activity) : String getIsCurrentActivityLesson() : Boolean ***aanucompounauessoo() : void
**setCompounduessonEmployees(employees : List-Employees) : void
**getAllSchoolclasses() : List-Employees() : List-Employees)
**getCompoundLessonEmployees() : List-Employee*
**getCompoundLessonEmployees() : List-Employee*
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**getCompounduessonEmployees() : List-Employees() getIsCurrentActivityMeeting(): Boolean getIsCurrentActivityPause(): Boolean getActivityDescriptionStartTime() : String getActivityDescriptionStartTime(activity : Activity) : String getActivityDescriptionEndTime(): String MeetingController -getActivityDescriptionEndTime(activity : Activity) : String -getActivityDescriptionTime(date : Date, activity : Activity) : String -LOGGER : Logger = LogManager getCompoundLessonDescriptionNames(): List<String> getCompoundLessonDescriptionNames(activity : Activity) : List<String> -commandCreator : CommandCreator = CommandCreator.getInstance()
-activityValidator : ActivityValidator = ActivityValidator getIsDialogActivityCompoundLesson() : Boole +getIsCurrentActivityCompoundLesson() : Boolean +getActivityType() : ActivityTypeEnum netinstance() scheduleModelHolder : ScheduleModelHolder = ScheduleModelHolder setActivityType(activityType : ActivityTypeEnum) : void (leonate +getTeacher() : Teacher activityTOHolder: ActivityTOHolder = ActivityTOHolder.getInstance() entityHelper: EntityHelper = EntityHelper.getInstance() +setTeacher(teacher : Teacher) : void +getSchoolclass() : Schoolclass -meetingController neeting : Meeting setSchoolclass(schoolclass : Schoolclass) : void +getAcademicYear() : AcademicYear setAcademicYear(academicYear : AcademicYear) : void addMeeting() : void +getScheduleModel(): ScheduleModel +setScheduleModel(scheduleModel: ScheduleModel): void

+getPedagogicAssistant(): PedagogicAssistant

+getLocation() : Location +setLocation(location : Location) : vo

etRoom(room : Room) : void

getRoom(): Room

+setPedagogicAssistant(pedagogicAssistant : PedagogicAssistant) : void

setMeetingRoom(room : Room) : void egetMeetingRoom() : Room

getRoomsForLocation() : List<Room>

getAllMeetingTypes() : List<MeetingTypes

+setMeetingEmployees(employees: List<Employee>): void +getMeetingEmployees(): List<Employee>

setMeetingTypes() : DiskMeetingTypes : MeetingType) : void setMeetingMeetingType() : MeetingType