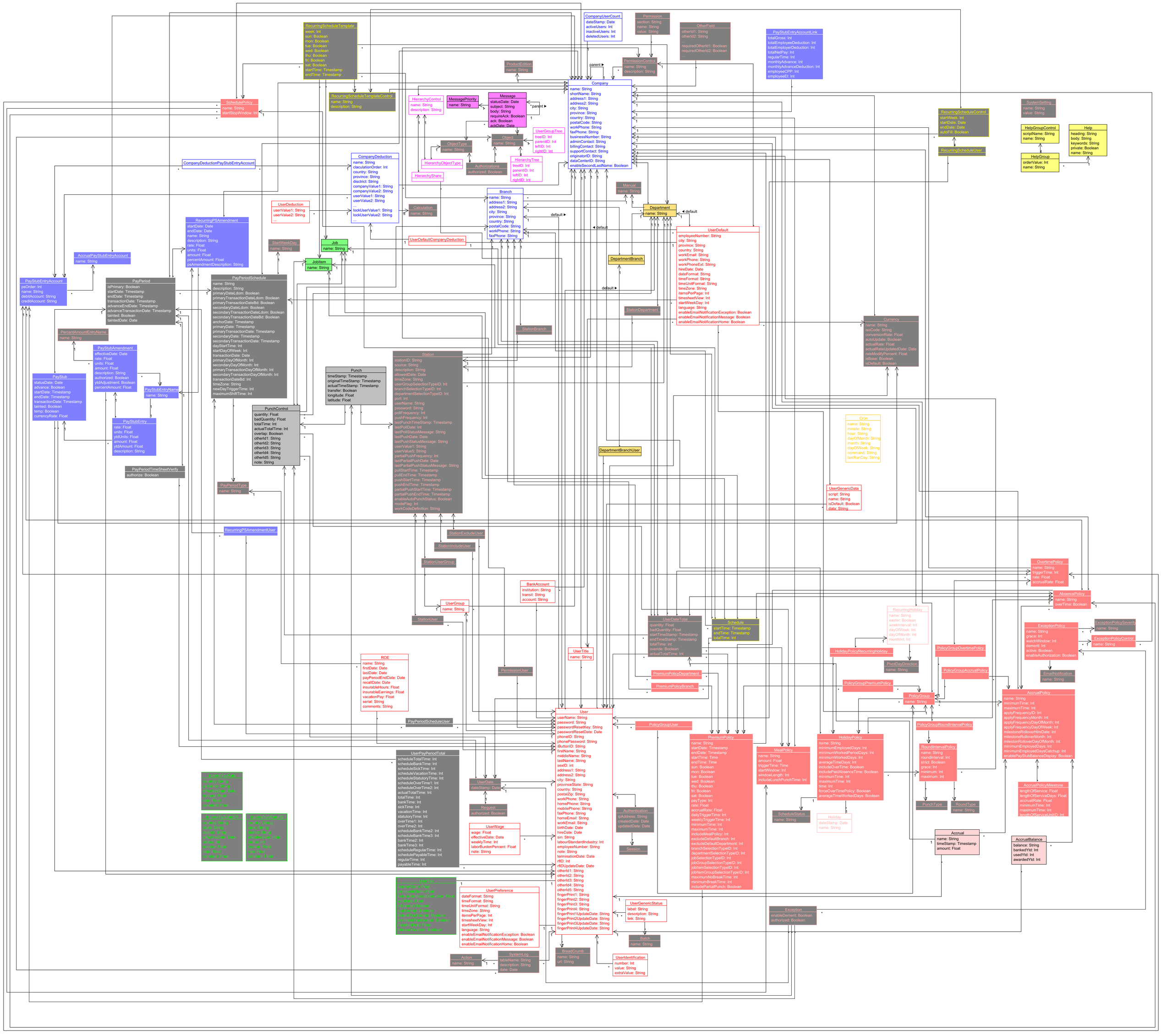
RecurringScheduleTemplate
week: Int
sun: Boolean
mon: Boolean
tue: Boolean
wed: Boolean
thu: Boolean
fri: Boolean
sat: Boolean
startTime: Timestamp
endTime: Timestamp
CompanyUserCount
dateStamp: Date
activeUsers: Int
inactiveUsers: Int
deletedUsers: Int
Permission
section: String
name: String
value: String
OtherField
otherId1: String
otherId2: String
requiredOtherId1: Boolean
requiredOtherId2: Boolean
PayStubEntryAccountLink
totalGross: Int
totalEmployeeDeduction: Int
totalEmployerDeduction: Int
totalNetPay: Int
regularTime: Int
monthlyAdvance: Int
monthlyAdvanceDeduction: Int
employeeCPP: Int
employeeEI: Int
ProductEdition
name: String
PermissionControl
name: String
description: String
parent ▶
Company
name: String
shortName: String
address1: String
address2: String
city: String
province: String
country: String
postalCode: String
workPhone: String
faxPhone: String
businessNumber: String
adminContact: String
billingContact: String
supportContact: String
originatorID: String
dataCenterID: String
enableSecondLastName: Boolean
SchedulePolicy
name: String
startStopWindow: Int
RecurringScheduleTemplateControl
name: String
description: String
HierarchyControl
name: String
description: String
MessagePriority
name: String
Message
statusDate: Date
subject: String
body: String
requireAck: Boolean
ack: Boolean
ackDate: Date
parent ▶
UserGroupTree
treeID: Int
parentID: Int
leftID: Int
rightID: Int
ObjectType
name: String
Object
name: String
HierarchyObjectType
Authorizations
authorized: Boolean
HierarchyTree
treeID: Int
parentID: Int
leftID: Int
rightID: Int
HierarchyShare
RecurringScheduleControl
startWeek: Int
startDate: Date
endDate: Date
autoFill: Boolean
RecurringScheduleUser
SystemSetting
name: String
value: String
HelpGroupControl
scriptName: String
name: String
Help
heading: String
body: String
keywords: String
private: Boolean
name: String
HelpGroup
orderValue: Int
name: String
CompanyDeduction
name: String
claculationOrder: Int
country: String
province: String
disctrict: String
companyValue1: String
companyValue2: String
userValue1: String
userValue2: String
...
lockUserValue1: String
lockUserValue2: String
...
CompanyDeductionPayStubEntryAccount
UserDeduction
userValue1: String
userValue2: String
...
Calculation
name: String
Branch
name: String
address1: String
address2: String
city: String
province: String
country: String
postalCode: String
workPhone: String
faxPhone: String
Manual
name: String
Department
name: String
◀ default
default ▶
UserDefault
employeeNumber: String
city: String
province: String
country: String
workEmail: String
workPhone: String
workPhoneExt: String
hireDate: Date
dateFormat: Stirng
timeFormat: String
timeUnitFormat: String
timeZone: String
itemsPerPage: Int
timesheetView: Int
startWeekDay: Int
language: String
enableEmailNotificationException: Boolean
enableEmailNotificationMessage: Boolean
enableEmailNotificationHome: Boolean
RecurringPSAmendment
startDate: Date
endDate: Date
name: String
description: String
rate: Float
units: Float
amount: Float
percentAmount: Float
psAmendmentDescription: String
StartWeekDay
name: String
Job
name: String
UserDefaultCompanyDeduction
JobItem
name: String
AccrualPayStubEntryAccount
name: String
DepartmentBranch
PayStubEntryAccount
psOrder: Int
name: String
debitAccount: String
creditAccount: String
PayPeriod
isPrimary: Boolean
startDate: Timestamp
endDate: Timestamp
transactionDate: Timestamp
advanceEndDate: Timestamp
advanceTransactionDate: Timestamp
tainted: Boolean
taintedDate: Date
PayPeriodSchedule
name: String
description: String
primaryDateLdom: Boolean
primaryTransactionDateLdom: Boolean
primaryTransactionDateBd: Boolean
secondaryDateLdom: Boolean
secondaryTransactionDateLdom: Boolean
secondaryTransactionDateBd: Boolean
anchorDate: Timestamp
primaryDate: Timestamp
primaryTransactionDate: Timestamp
secondaryDate: Timestamp
secondaryTransactionDate: Timestamp
dayStartTime: Int
startDayOfWeek: Int
transactionDate: Date
primaryDayOfMonth: Int
secondaryDayOfMonth: Int
primaryTransactionDayOfMonth: Int
secondaryTransactionDayOfMonth: Int
transactionDateBd: Int
timeZone: String
newDayTriggerTime: Int
maximumShiftTime: Int
StationDepartment
StationBranch
Currency
name: String
isoCode: String
conversionRate: Float
autoUpdate: Boolean
actualRate: Float
actualRateUpdatedDate: Date
rateModifyPercent: Float
isBase: Boolean
isDefault: Boolean
PercentAmountEntryName
name: String
PayStubAmendment
effectiveDate: Date
rate: Float
units: Float
amount: Float
description: String
authorized: Boolean
ytdAdjustment: Boolean
percentAmount: Float
PayStub
statusDate: Date
advance: Boolean
startDate: Timestamp
endDate: Timestamp
transactionDate: Timestamp
tainted: Boolean
temp: Boolean
currencyRate: Float
PayStubEntryName
name: String
Punch
timeStamp: Timestamp
originalTimeStamp: Timestamp
actualTimeStamp: Timestamp
transfer: Boolean
longitude: Float
latitude: Float
Station
stationID: String
source: String
description: String
allowedDate: Date
timeZone: String
userGroupSelectionTypeID: Int
branchSelectionTypeID: Int
departmentSelectionTypeID: Int
port: Int
userName: String
password: String
pollFrequency: Int
pushFrequency: Int
lastPunchTimeStamp: Timestamp
lastPollDate: Int
lastPollStatusMessage: String
lastPushDate: Date
lastPushStatusMessage: String
userValue1: String
userValue5: String
partialPushFrequency: Int
lastPartialPushDate: Date
lastPartialPushStatusMessage: String
pullStartTime: Timestamp
pullEndTime: Timestamp
pushStartTime: Timestamp
pushEndTime: Timestamp
partialPushStartTime: Timestamp
partialPushEndTime: Timestamp
enableAutoPunchStatus: Boolean
modeFlag: Int
workCodeDefinition: String
PunchControl
quantity: Float
badQuantity: Float
totalTime: Int
actualTotalTime: Int
overlap: Boolean
otherId1: String
otherId2: String
otherId3: String
otherId4: String
otherId5: String
note: String
PayStubEntry
rate: Float
units: Float
ytdUnits: Float
amount: Float
ytdAmount: Float
description: String
Cron
name: String
minute: String
hour: String
dayOfMonth: String
month: String
dayOfWeek: String
command: String
lastRunDay: String
DepartmentBranchUser
PayPeriodTimeSheetVerify
authorize: Boolean
PayPeriodType
name: String
UserGenericData
script: String
name: String
isDefault: Boolean
data: String
RecurringPSAmendmentUser
StationExcludeUser
StationIncludeUser
StationUserGroup
OvertimePolicy
name: String
triggerTime: Int
rate: Float
accrualRate: Float
BankAccount
institution: String
transit: String
account: String
AbsencePolicy
name: String
overTime: Boolean
UserGroup
name: String
StationUser
UserDateTotal
quantity: Float
badQuantity: Float
startTimeStamp: Timestamp
endTimeStamp: Timestamp
totalTime: int
overide: Boolean
actualTotalTime: Int
Schedule
startTime: Timestamp
endTime: Timestamp
totalTime: Int
RecurringHoliday
name: String
easter: Boolean
weekInterval: Int
dayOfWeek: Int
dayOfMonth: Int
monthInt: Int
ExceptionPolicy
name: String
grace: Int
watchWindow: Int
demerit: Int
active: Boolean
enableAuthorization: Boolean
ExceptionPolicySeverity
name: String
ExceptionPolicyControl
name: String
HolidayPolicyRecurringHoliday
PolicyGroupOvertimePolicy
PivotDayDirection
name: String
ROE
name: String
firstDate: Date
lastDate: Date
payPeriodEndDate: Date
recalDate: Date
insurableHours: Float
insurableEarnings: Float
vacationPay: Float
serial: String
comments: String
UserTitle
name: String
PermissionUser
PremiumPolicyDepartment
PremiumPolicyBranch
PolicyGroupAccrualPolicy
EmailNotification
name: String
PolicyGroupPremiumPolicy
PolicyGroup
name: String
AccrualPolicy
name: String
minimumTime: Int
maximumTime: Int
applyFrequencyID: Int
applyFrequencyMonth: Int
applyFrequencyDayOfMonth: Int
applyFrequencyDayOfWeek: Int
milestoneRolloverHireDate: Int
milestoneRolloverMonth: Int
milestoneRolloverDayOfMonth: Int
minimumEmployedDays: Int
minimumEmployedDaysCatchup: Int
enablePayStubBalanceDisplay: Boolean
User
userName: String
password: String
passwordResetKey: String
passwordResetDate: Date
phoneID: String
phonePassword: String
iButtonID: String
firstName: String
middleName: String
lastName: String
sexID: int
address1: String
address2: String
city: String
provinceState: String
country: String
postalZip: String
workPhone: String
homePhone: String
mobilePhone: String
faxPhone: String
homeEmail: String
workEmail: String
birthDate: Date
hireDate: Date
sin: String
labourStandardIndustry: Int
employeeNumber: String
note: String
terminationDate: Date
rfID: Int
rfIDUpdateDate: Date
otherId1: String
otherId2: String
otherId3: String
otherId4: String
otherId5: String
fingerPrint1: String
fingerPrint2: String
fingerPrint3: String
fingerPrint4: String
fingerPrint1UpdateDate: String
fingerPrint2UpdateDate: String
fingerPrint3UpdateDate: String
fingerPrint4UpdateDate: String
PolicyGroupUser
PremiumPolicy
name: String
startDate: Timestamp
endDate: Timestamp
startTime: Time
endTime: Time
sun: Boolean
mon: Boolean
tue: Boolean
wed: Boolean
thu: Boolean
fri: Boolean
sat: Boolean
payType: Int
rate: Float
accrualRate: Float
dailyTriggerTime: Int
weeklyTriggerTime: Int
minimumTime: Int
maximumTime: Int
includeMealPolicy: Int
excludeDefaultBranch: Int
excludeDefaultDepartment: Int
branchSelectionTypeID: Int
departmentSelectionTypeID: Int
jobSelectionTypeID: Int
jobGroupSelectionTypeID: Int
jobItemSelectionTypeID: Int
jobItemGroupSelectionTypeID: Int
maximumNoBreakTime: Int
minimumBreakTime: Int
includePartialPunch: Boolean
MealPolicy
name: String
amount: Float
triggerTime: Time
startWindow: Int
windowLength: Int
includeLunchPunchTime: Int
HolidayPolicy
name: String
minimumEmployedDays: Int
minimumWorkedPeriodDays: Int
minimumWorkedDays: Int
averageTimeDays: Int
includeOverTime: Boolean
includePaidAbsenceTime: Boolean
minimumTime: Int
maximumTime: Int
time: Int
forceOverTimePolicy: Boolean
averageTimeWorkedDays: Boolean
PolicyGroupRoundIntervalPolicy
RoundIntervalPolicy
name: String
roundInterval: Int
strict: Boolean
grace: Int
minimum: Int
maximum: Int
PunchType
RoundType
name: String
AccrualPolicyMilestone
lengthOfService: Float
lengthOfServiceDays: Float
accrualRate: Float
minimumTime: Int
maximumTime: Int
lengthOfServiceUnitID: Int
UserPayPeriodTotal
scheduleTotalTime: Int
scheduleBankTime: Int
scheduleSickTime: Int
scheduleVacationTime: Int
scheduleStatutoryTime: Int
scheduleOverTime1: Int
scheduleOverTime2: Int
actualTotalTime: Int
totalTime: Int
bankTime: Int
sickTime: Int
vacationTime: Int
statutoryTime: Int
overTime1: Int
overTime2: Int
scheduleBankTime2: Int
scheduleBankTime3: Int
bankTime2: Int
bankTime3: Int
scheduleRegularTime: Int
schedulePayableTime: Int
regularTime: Int
payableTime: Int
UserDate
dateStamp: Date
Authentication
ipAddress: String
createdDate: Date
updatedDate: Date
Session
Request
authorized: Boolean
UserWage
wage: Float
effectiveDate: Date
weeklyTime: Int
laborBurdenPercent: Float
note: String
ScheduleStatus
name: String
Holiday
dateStamp: Date
name: String
Accrual
name: String
timeStamp: Timestamp
amount: Float
AccrualBalance
balance: String
bankedYtd: Int
usedYtd: Int
awardedYtd: Int
UserPreference
dateFormat: String
timeFormat: String
timeUnitFormat: String
timeZone: String
itemsPerPage: Int
timesheetView: Int
startWeekDay: Int
language: String
enableEmailNotificationException: Boolean
enableEmailNotificationMessage: Boolean
enableEmailNotificationHome: Boolean
UserGenericStatus
label: String
description: String
link: String
Exception
enableDemerit: Boolean
authorized: Boolean
Batch
name: String
Action
name: String
SystemLog
tableName: String
description: String
date: Date
BreadCrumb
name: String
url: String
UserIdentification
number: Int
value: String
extraValue: String