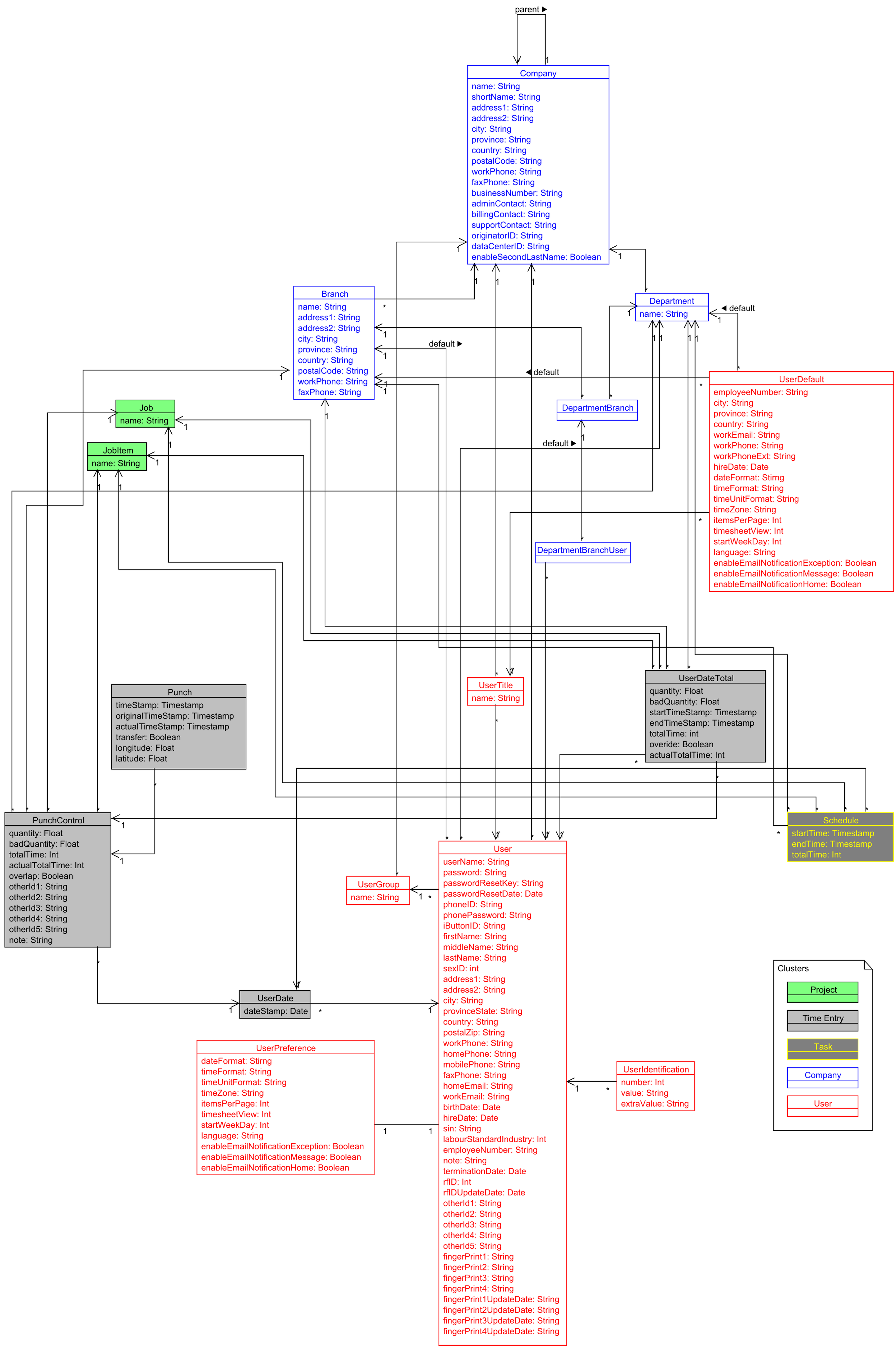
parent
Company
name: String
shortName: String
address1: String
address2: String
city: String
province: String
country: String
postalCode: String
workPhone: String
faxPhone: String
businessNumber: String
adminContact: String
billingContact: String
supportContact: String
originatorID: String
dataCenterID: String
enableSecondLastName: Boolean
Branch
name: String
address1: String
address2: String
city: String
province: String
country: String
postalCode: String
workPhone: String
faxPhone: String
Department
name: String
default
default
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
Job
name: String
JobItem
name: String
DepartmentBranch
DepartmentBranchUser
UserTitle
name: String
UserDateTotal
quantity: Float
badQuantity: Float
startTimeStamp: Timestamp
endTimeStamp: Timestamp
totalTime: int
overide: Boolean
actualTotalTime: Int
Punch
timeStamp: Timestamp
originalTimeStamp: Timestamp
actualTimeStamp: Timestamp
transfer: Boolean
longitude: Float
latitude: Float
PunchControl
quantity: Float
badQuantity: Float
totalTime: Int
actualTotalTime: Int
overlap: Boolean
otherId1: String
otherId2: String
otherId3: String
otherId4: String
otherId5: String
note: String
Schedule
startTime: Timestamp
endTime: Timestamp
totalTime: Int
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
UserGroup
name: String
UserDate
dateStamp: Date
UserPreference
dateFormat: Stirng
timeFormat: String
timeUnitFormat: String
timeZone: String
itemsPerPage: Int
timesheetView: Int
startWeekDay: Int
language: String
enableEmailNotificationException: Boolean
enableEmailNotificationMessage: Boolean
enableEmailNotificationHome: Boolean
UserIdentification
number: Int
value: String
extraValue: String
Clusters
Project
Time Entry
Task
Company
User