PROJECT MANAGEMENT

OmniaLowCode

Version 1 | May 2019

OMNIA

Version	Date	Notes
1	17.05.2019	First version

Content

Scenarios

1. **MANAGE PROJECT ESTIMATION**
   1.1. Projects are created for a given Customer
   1.2. Each project is estimated using a Labor unit and a quantity

2. **A TEAM PLAYER CAN REGISTER THE PROJECT EXECUTION TIME RECORD**
   2.1. A Team Player should create a Timesheet for a given day
   2.2. Timesheet is for a single project
   2.3. Timesheet has multiple Time Records
   2.4. Time record is categorized by type of work
      2.4.1. Category Examples: Design, Development, Documentation, Testing, Project Management, Meeting.
   2.5. Time record has a begin hour and an optional end hour
   2.6. Team player should see the number of hours consumed in the timesheet

3. **LIST THE TIME RECORDS NOT COMPLETED**
   3.1. Timesheets with records without end date
   3.2. Should easily access the timesheet
   3.3. Should see the Team Player for the record
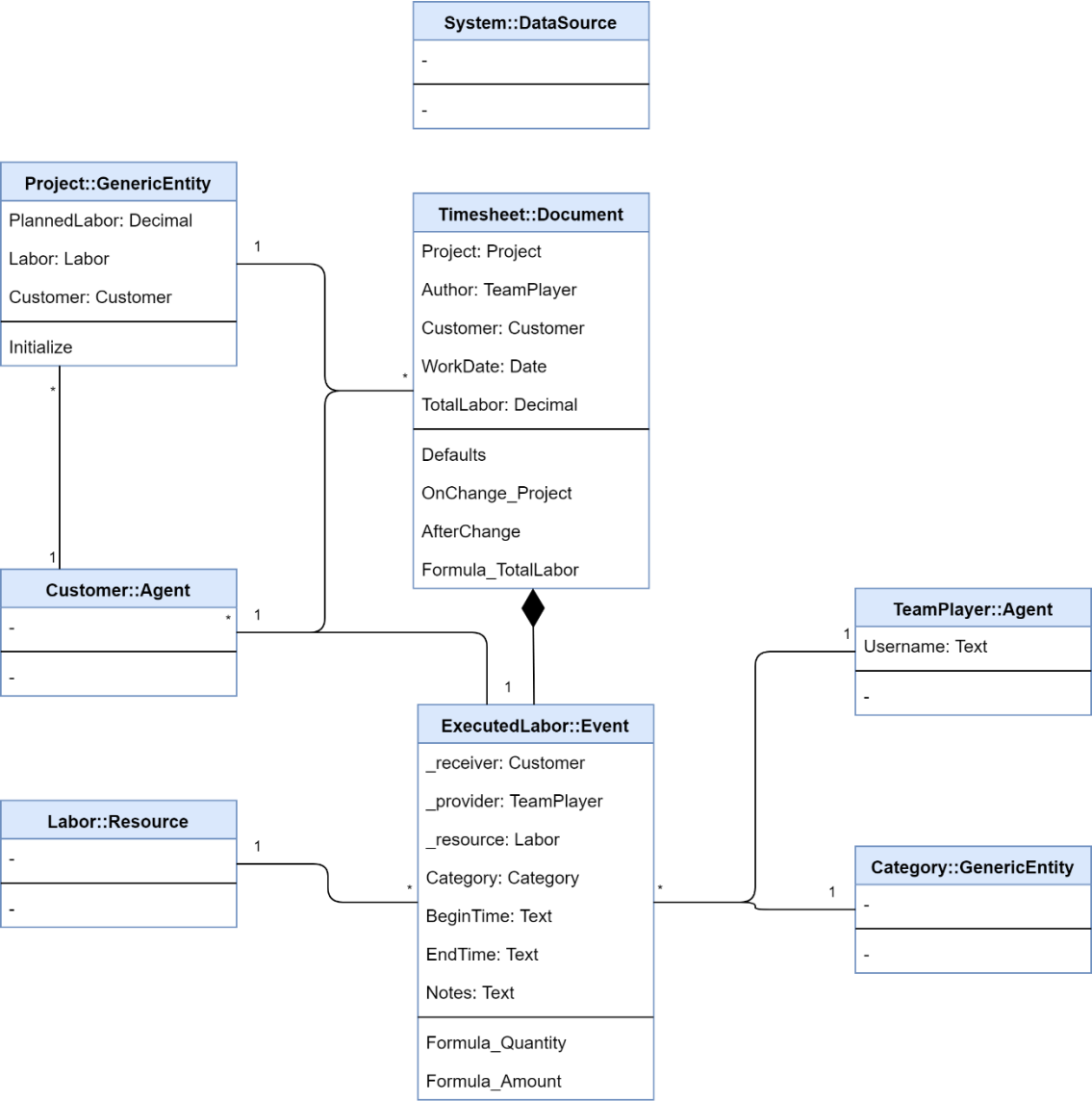
4. **LIST PROJECTS ESTIMATION COMPARED TO THE EXECUTION**
   4.1. Estimation vs Total number of hours
   4.2. Percentage of time consumed
   4.3. Number of days left

5. **ANALYZE THE PERCENTAGE OF TIME CONSUMED PER CATEGORY**
   5.1. The percentage of hours consumed in a given project per category
   5.2. The percentage of hours consumed in a all projects per category

Logical View

System::DataSource

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Project::GenericEntity

PlannedLabor: Decimal

Labor: Labor

Customer: Customer

Initialize

Timesheet::Document

Project: Project

Author: TeamPlayer

Customer: Customer

WorkDate: Date

TotalLabor: Decimal

Defaults

OnChange_Project

AfterChange

Formula_TotalLabor

Customer::Agent

-

-

TeamPlayer::Agent

Username: Text

-

ExecutedLabor::Event

_receiver: Customer

_provider: TeamPlayer

_resource: Labor

Category: Category

BeginTime: Text

EndTime: Text

Notes: Text

Formula_Quantity

Formula_Amount

Labor::Resource

-

-

Category::GenericEntity

-

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Attachments