



Implementation Guide

Timesheet Payroll Synchronisation



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1.0 Introduction

Timesheet-Payroll Synchronisation extension from PIT Solutions can be used to synchronise the Employee Timesheet with Payslip. The total worked hours will be available in the Payslip itself based on the Payslip date period.

This extension is a permanent solution for salary computation based on the Timesheet of an employee. You will get the Timesheet details in the Employee Payslip. It is automatically filled based on the employee, start date, and end date. This can be used for salary computations which are depending on the hours worked like the salary of daily wage employees, extra payment for overtime work, Etc.

1.1 Features

Version: 10.0 - 16.0:

Easy to install

Flexible.

Easy Salary computation

1.2 Screenshots.

Screenshot 1: Timesheet-Payroll Synchronisation configuration

Go to Payroll --> Configuration --> Settings

Here set the unit of measure which is corresponding to the Number of Hours in payslip Worked Days

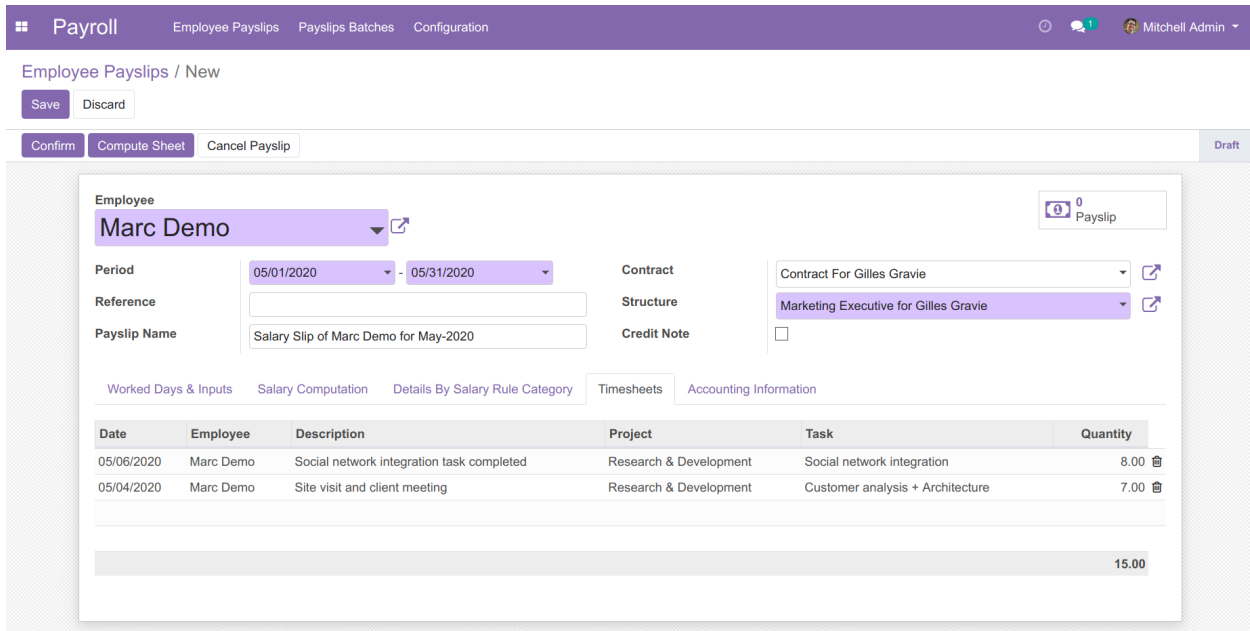
Screenshot 2: Employee Timesheet

Consider the Timesheet of Employee Marc Demo

Date	Employee	Description	Project	Task	Duration (Hour(s))
▼ Marc Demo (3)					23:00
05/12/2020	Marc Demo	Legal Leaves 2020 (1/1)	Internal Project	Leaves	08:00
05/06/2020	Marc Demo	Social network integration task completed	Research & Development	Social network integration	08:00
05/04/2020	Marc Demo	Site visit and client meeting	Research & Development	Customer analysis + Architecture	07:00
► Mitchell Admin (5)					08:00
					31:00

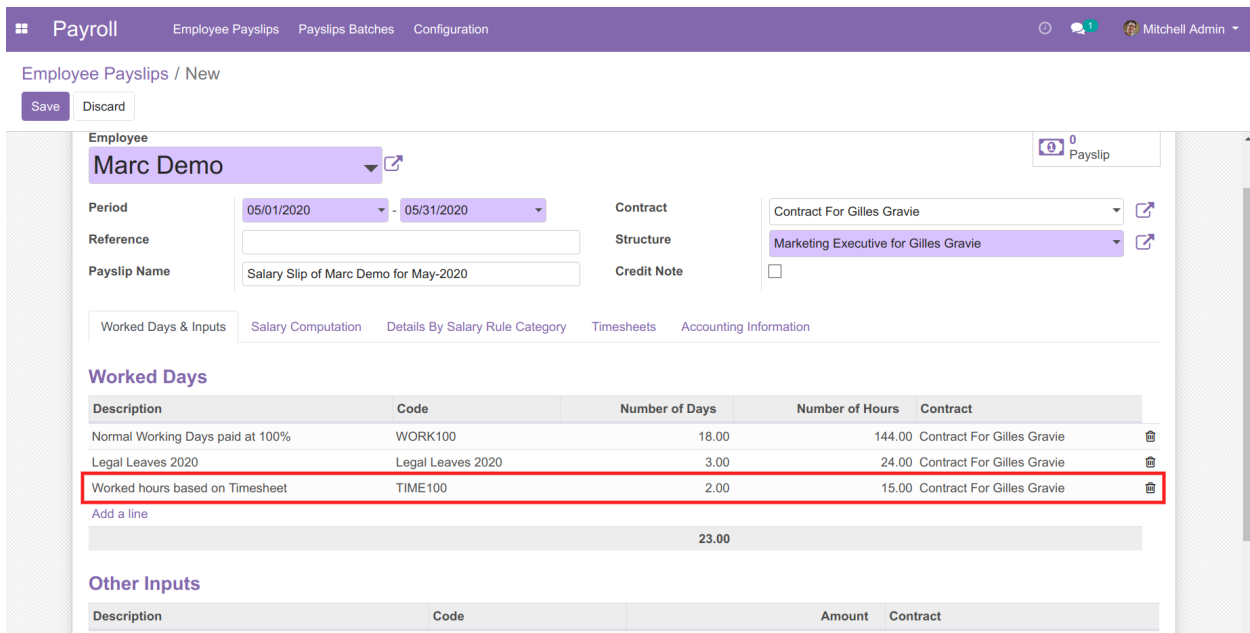
Screenshot 3: Employee Payslip

The timesheet details will automatically get filled in a new tab "Timesheets". This is based on the Start Date and End Date. You can also delete the unwanted timesheet entries



Date	Employee	Description	Project	Task	Quantity
05/06/2020	Marc Demo	Social network integration task completed	Research & Development	Social network integration	8.00
05/04/2020	Marc Demo	Site visit and client meeting	Research & Development	Customer analysis + Architecture	7.00
					15.00

There will be a new line in the Worked Days with the Timesheet hours details



Description	Code	Number of Days	Number of Hours	Contract
Normal Working Days paid at 100%	WORK100	18.00	144.00	Contract For Gilles Gravie
Legal Leaves 2020	Legal Leaves 2020	3.00	24.00	Contract For Gilles Gravie
Worked hours based on Timesheet	TIME100	2.00	15.00	Contract For Gilles Gravie
Add a line			23.00	

Screenshot 5: Salary Rule

With proper configuration, you can use these timesheet hours for computing salary lines



Payroll Employee Payslips Payslips Batches Configuration Mitchell Admin

Salary Rules / Total Wage

Save Discard 1 / 10

Name: Total Wage

Category: Basic

Code: TW Sequence: 1

Active: Appears on Payslip:

General Child Rules Inputs Description

Conditions

Condition Based on: Always True

Computation

Amount Type: Python Code

```
result = worked_days.TIME100.number_of_hours*300
```

Company Contribution

1.3 Technical Requirements / Compatible With:

Technical Requirements: Odoo Payroll, Timesheet.

Compatible with ODOO version 10 to 16

Release Note

Timesheet-Payroll Synchronisation For version 16