

Shift Configuration

If the Employee shift is not fixed, then We need to maintain this Shift Configuration

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Introduction

Introduction

Introduction

If the Employee shift is not fixed, then We need to maintain this Shift Configuration

Tab's

Tab's

Shift Configuration

Home (162621) Shift Configuration: oct 1... ✕

Shift Configuration

Record saved

Client * XYZ Foundation Organization * *

Name * oct 1st|week

Description

Valid from * 01/10/2019 Valid to * 04/10/2019

Shift Scheduler

1 Records

<input type="checkbox"/>	Business Partner	Shift	Attendance Type	Department	Position	Ka_ShiftConfiguration
<input checked="" type="checkbox"/>	Mohan	Day Shift	Attendance 1	Purchase	Purchase-Lead	oct 1 week

CRITICAL FIELDS:

Name: We can specify the name for our reference

Valid From: We can give the start date of the shift

Valid To: We can give the finish date of the shift

NON_CRITICAL FIELDS:

Client: It displays the client name

Organization: It will show the Organization within the Client

Description: We can maintain this for any reference note

Tab's

Shift Scheduler

The screenshot shows a web application interface for 'Shift Scheduler'. At the top, there's a breadcrumb trail: 'Shift Configuration > Shift Scheduler'. The form contains several input fields and a checkbox. On the left side, there are four stacked input fields: 'Client' with the value 'XYZ Foundation', 'Business Partner' with 'Mohan', 'Position' with 'Purchase-Lead', and 'Shift' with 'Day Shift'. Below these is a checked checkbox labeled 'Active'. In the center, there is a 'Description' text area. On the right side, there are three stacked input fields: 'Organization' with an asterisk '*', 'Department' with 'Purchase', and 'AttendanceType' with 'Attendance 1'. At the bottom left, there is a 'Ka_ShiftConfiguration' input field with the value 'oct 1st week'. The top of the browser window shows a tab titled 'Shift Configuration: oct 1...' and a toolbar with various icons for file operations and navigation.

CRITICAL FIELDS:

Business Partner: We can Choose the employee's name

Department: Based on the Employee Department will be automatically fetched

Position: Based on the Employee Position will be automatically fetched

Attendance Type: Based on the Employee attendance type will be fetched from the salary Structure

Shift: We can define the particular shift for the particular period mentioned in the header

NON_CRITICAL FIELDS:

Client: It will display the client name

Organization: It will show the Organization within the Client

Description: We can maintain it for reference

Videos

Videos

Video