



Ensure that your employees show up on time

Reduce the number of hours required to manage employee's time and attendance with Online Time Management Solution "OTMS"

It is not an easy task to manage and track your employee's time and attendance and at the end of the day, you cannot guarantee an error free job. Online Time Management Software (OTMS) is a robust solution for tracking employee's time and attendance. It is designed to easily coexist with SAP S/4 HANA system without any disruption and it is the perfect solution for companies that seek economical hardware terminals. Our solution offers this option that enables the use of the solution with any hardware terminal which prompts ROI and reduces Total Cost of Ownership.

What OTMS Can Offer?

- Easy and quick implementation
- Easy access to employee's time data
- Full integration with SAP S/4 HANA
- Improve workforce productivity by reducing manual administrative effort
- Massive scalability that can support companies of any size with multiple locations
- Online plausibility checks for correctness of data entered on the terminals
- Decrease payroll preparation time

Benefits

Ease of Use

Effective and easy to use time and attendance solution that allows you to automate your company's timekeeping, attendance tracking and completely eliminate paper time sheets.

Reduce Administrative Workload

Getting your best people tied up with unnecessary administrative chores like tracking employee's time and attendance will certainly hinder their productivity. The solution can significantly streamline these routine administrative tasks, in turn the manual effort will be dramatically reduced and your staff will be focusing on the more value-added activities.

Seamless Integration with SAP S/4 HANA

OTMS is SAP certified interface which ensures a seamless and direct communication between the time terminals and SAP system.



The manual tracking of employee's time and attendance is highly time consuming and it always leads to inaccurate data and human errors. The traditional system was onerous when the data was collected, checked and transmitted manually to payroll on time sheets and spreadsheets. The objective of designing OTMS was not only to have a cost-effective system, but also to ensure that each employee is paid fairly for the time spent at work.

Features

Monitor your workforce in Real-Time

In order to take a proactive approach to the business challenges, managers should have better insight on their workforce. The solution helps managers to gain a new level of control over and visibility into their workforce time and scheduling and get real-time information to make better management decisions.

Compatibility with any Hardware Terminal

As hardware can be a major issue for many organizations. For that reason, we have designed OTMS to be compatible with any kind of hardware terminals.

How the solution works?

- Employees enter their clock in and clock out on the terminal.
- The saved data are compared to master data downloaded from SAP.
- The Data is then transferred to SAP and the actual working hours are calculated for further processing by payroll software.

Contact Us

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Multiple Locations

Track employee's time from multiple locations. Our solution receives employee's data from multiple locations and sends it to a centralized data center.

Transfer Data for Payroll Processing

OTMS can quickly pay for itself through elimination of various manual and error-prone processes and avoid employee's overpayment. you can accurately transmit attendance data to SAP Time Management module and then the data is directly transmitted to the Payroll module to automatically calculate lateness, overtime, shift differential and a lot more.

Easy Data Flow

The solution enables the download of the master data from SAP to the terminal and the transfer of time data collected to SAP system. The data flow in both directions is completely automated and does not require any interaction from the user.

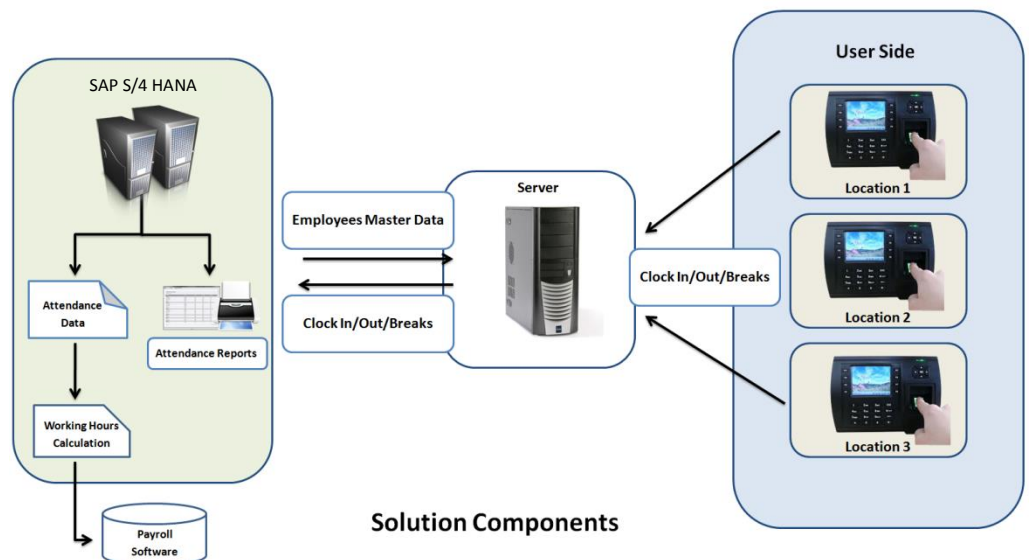


Figure 1 shows the data transfer in both directions from the time terminals to SAP system and vice versa

