

Easily Manage Workforce Shift Scheduling, Track Hours, and Calculate Wages

NetSuite SuitePeople Workforce Management

NetSuite SuitePeople Workforce Management provides a single solution to streamline shift scheduling, easily capture time and attendance, and automate wage calculations. With a visual scheduling tool, managers can see exactly where shifts need to be added or adjusted. Digital time tracking makes it easy for employees to clock in and out on a computer or mobile device. Automate wage calculations and track overtime hours with a built-in wage rules engine. With Workforce Management part of NetSuite ERP, your company gains visibility into how workforce trends impact financial performance.

Key Benefits

- **Improve operational efficiency** by streamlining routine tasks.
- Easily schedule shifts with a visual scheduling tool.
- Quickly and easily track time and attendance with digital time-clocking on mobile, tablet, or desktop devices.
- Accurately pay workers using a wage rules engine that automates the calculation of regular hours, overtime, and holiday pay.
- Enhance the employee experience with a mobile app that allows employees to plan, view, and easily change their schedules.



Optimise Scheduling

Create, edit, and reassign shifts in one place. The visual shift scheduling tool allows managers to use a combination of forecasts, employee schedule templates, and labour deployment models to optimise the workforce.

Digital Time-Tracking

SuitePeople Time Clock allows employees to punch in and out on an Android or iOS mobile app with geo-tagging, or you can specify on-site Android or iOS tablets with a PIN. Optional photo capture and biometric fingerprint verification eliminates the risk of buddy clocking.

Forecast Labour Needs

A customisable dashboard allows you to select, organise, and monitor your most important data at any point

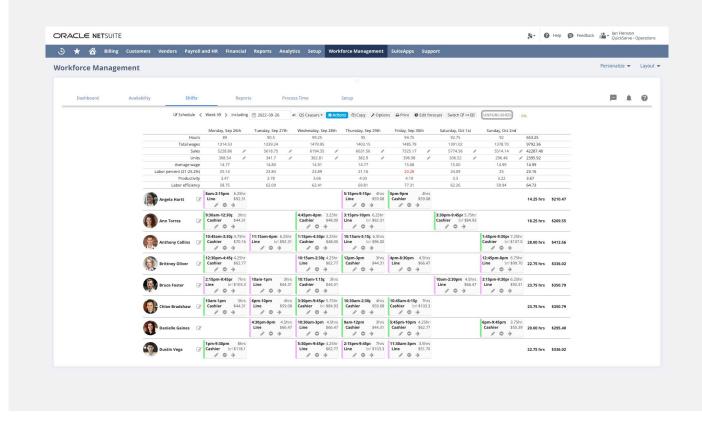
throughout the day—without having to search in multiple places. See daily and weekly stats including forecast sales, labour cost percentages, sales per labour hour, customer counts, and store or warehouse targets.

Enable Compliance

Lower compliance risks with a solution that manages and automates the calculation of hours and overtime based on Federal and State labour regulations within one unified system.

Track Overtime Hours

Automatically calculate hours, overtime, and holidays with the built-in wage rules engine. Apply unique company policies and rules and see them triggered as you build schedules and approve time worked.



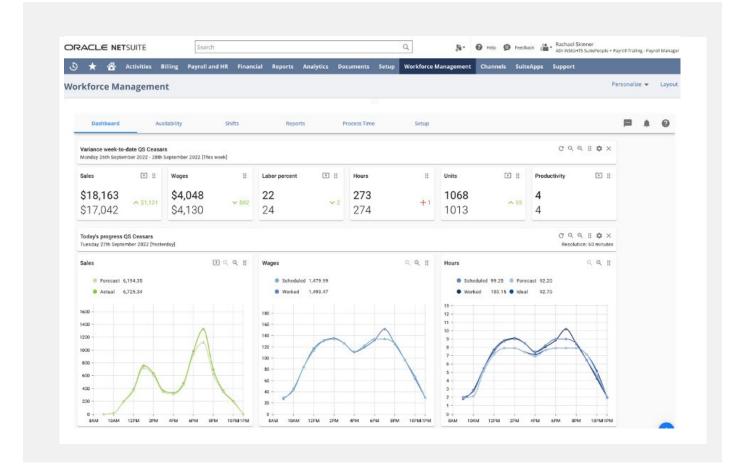
Optimise your team's schedule while tracking overtime hours.

Mobile Workforce Management

The mobile app allows managers and employees to access and interact with their schedules from anywhere, anytime. Employees can clock in and out with the mobile app to easily track their time, confirm they'll work the published shift schedule, and get reminders of upcoming shifts and breaks.

Simplify and Reduce Costs

Unify ERP, workforce management, and payroll systems to limit manual processes in Excel, eliminate disjointed solutions, and cut the cost of outside services. Ensure payroll data seamlessly transfers to your ERP system to be posted on the general ledger in real time. Ensure financial data stays accurate and consistently up to date.



Customisable dashboard allows you to select and monitor important workforce data.

To find out more, contact NetSuite on Infoapac_WW@oracle.com

Australia Phone: 1800 638 784 www.netsuite.com.au

Phone: +65 6263 1300

www.netsuite.com.sg

Singapore

Hong Kong Phone: +852 3655 1949 www.netsuite.com.hk

Japan Phone: +813 6834 4888 www.netsuite.co.jp Philippines Phone: +632 8295 9022

India Phone: +9180 4029 8789 Phone: +9180 4029 8809 www.netsuite.com/in

Copyright © 2022, Oracle and/or its affiliates. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any purpose, without our prior written permission. Oracle, Java, and MySQL are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

