NETSUITE

Guzman y Gomez Reduces Costs and Streamlines Processes With ZUUS and Infinet Cloud

"Integrating ZUUS and Infinet Cloud means we have all our financials and payroll in NetSuite, which has enabled us to produce more timely and cohesive business reporting"

—**Robert Hazan**
Co-Founder and Finance Director, GYG

Company at a Glance

Location:
Sydney, Australia

URL:
www.guzmanygomez.com

ZUUS

Partner Name:
ZUUS

Location:
Adelaide, Australia
San Francisco, Calif.

Guzman y Gomez is a quick-service Mexican restaurant chain with 53 locations in Australia.

Challenge

As Guzman y Gomez (GYG) expanded throughout Australia, Co-Founder and Finance Director Robert Hazan determined the cost of outsourced payroll was becoming a considerable expense. The GYG accounting staff was also completing manual data entry and accounting to reconcile the payroll in NetSuite ERP. Hazan wanted a cloud based payroll system that leveraged his already successful use of ZUUS (implemented in 2011) and NetSuite (implemented in 2014).

Solution

ZUUS, a workforce management solution that helps eliminate data entry, enables efficient costed scheduling and provides biometric or PIN based time and attendance, completed an integration with the Infinet Cloud Payroll module, which removed manual entry from the payroll process. The collaborative effort of these SuiteCloud Developer Network (SDN) partners enabled GYG to eliminate expensive outsourced payroll while leveraging its existing NetSuite investment.

Results

ZUUS plus Infinet Cloud automates payroll and hours worked for more than 500 GYG employees into NetSuite in less than five minutes. The system also classifies wages into different cost centers so GYG can run customized reports, as needed. By managing its workforce and completing payroll in NetSuite, GYG was able to eliminate manual data entry and accounting, which reduced errors and delivered improved efficiencies. Payroll processing times were reduced, GYG experienced a cost savings, and the company realized a greater degree of control of its data.