

WHAT'S  
COMING  
UP IN  
OUR

# Next

# issue

## ERP IN HIGHER EDUCATION

Universities are traditional organisations with mosaic cultures. Few if any sectors can benefit from digital transformation as much as HE but programmes can be complex and many run into problems. We review all transformation programmes from the last year to see what lessons can be learned.

## FINANCE SYSTEMS AND DIGITAL FINANCE

Digital transformation has revolutionised the finance function with greater insights into financial performance, quicker and more accurate reporting, and improved planning and budgeting. We review the leading SaaS financials suites and examine some of the best examples of true digital finance transformation.

## THE FUTURE OF WORK

Enterprises that are recognising the opportunities of adopting more remote workers are saving on office space, overheads, and attracting greater expertise. But it doesn't work for every department. This feature looks at how companies are providing access to the right tools to help a diverse and remote workforce get the job done, empower their performance, and encourage and input to the organisation as a whole.

## HYPERSCALERS AND CLOUD PLATFORMS REVIEW

What is a hyperscaler and how do you choose between the cloud platform options? Are they all the same and can the biggest cloud providers really develop some differentiation? As the hybrid cloud model picks up pace how should CIOs architect their cloud platforms to minimise risk and drive maximum value?

## WOMEN LEADERS IN ERP

The rise and rise of the female agenda. Has the push for equality created as many problems as it has solved, or are the uncomfortable conversations a necessary part of creating greater long term balance? We talk to men and women who are at the centre of the equality movement and ask how far have we really come?

## INVOICING AND PAYMENTS

Predictive accounting adds another layer of intelligence to the ERP system. It can help to identify and test out smarter growth strategies, research and analyse future business partners (and the ones it might be best to stay away from), and add valuable information to business plan revisions to help to satisfy the bank and your investors both existing and potential.

## LIVING IN THE CLOUD - BEYOND GO-LIVE

The journey to the cloud is one thing but what do you do when you get there? So much effort is focussed on getting to the cloud that very few enterprises plan sufficiently for life beyond go-live. How do enterprises maintain the momentum that cloud demands and do business leaders have the energy and appetite for a constant state of flux?

## SECURITY IN ERP PLATFORMS

Evolving ERP systems are a lacework of everything necessary to run a modern enterprise. How can businesses ensure the security of data, safeguard against human error, and protect against malicious intent as intricate systems that encourage self-service and open system technologies?

## TECHNOLOGY IN SPORT

Sport has embraced technology with individuals, teams, organisations and global events leveraging enterprise apps to improve performance, create experience, and power sporting showcases. We look at the best uses of technology in Sport and how it adds to the experience.

## APIs AND MICROSERVICES

Detailed look at how to build an API strategy and successful microservices architecture across your enterprise applications platform. Review of leading developers plus case studies from the most innovative used cases.

## DATA WAREHOUSE REVIEW

Data warehousing as a service offers customers the ability to ramp up and down on demand and handle any scale of data. With such a choice of data warehousing options how should CIOs choose their warehouse partner?

## CHANGE MANAGEMENT

Change management has always played a role in ERP projects but often that amounted to nothing more than throwing a user manual at employees so they could learn the new system. That won't work with digital transformation and change management is 'the' cornerstone of successful digital programmes.