Disrupting Human Capital Management: The New Emerging Digital Standard for HR

The incorporation of the cloud, mobile, social, big data, and digital consumer experiences into human capital management (HCM) technology is disrupting how organizations manage, enable, and engage with their workforce. Modern chief human resources officers (CHROs) are using this new way of managing people to support an agile workplace where people can quickly access knowledge and data to get their jobs done in a purposeful way.

DIGITAL TRANSFORMATION INTO THE CLOUD

How are cloud technologies disrupting human capital management?



42% of respondents want faster software updates.1



36% of respondents are looking for a lower cost of ownership.1



39%

of respondents plan to consolidate and use fewer software vendors within their HR technology portfolio.¹



76% of organizations are looking to improve the user experience for employees, managers, and HR.²

What's moving to the cloud first?



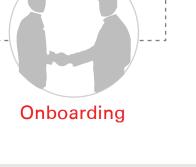


Core HR

to the cloud are1

Top upgrade priorities



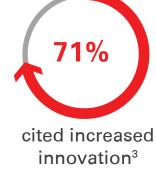


What's the ROI of going to the cloud?





cited increased value of data and data analytics³



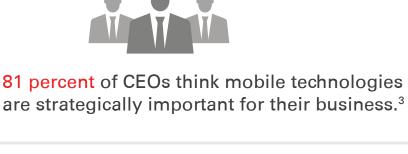
With 60 percent of CEOs indicating that cloud computing is strategically important for their

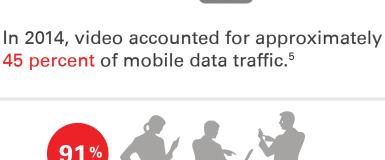
business it's easy to see that the cloud is more than a simple trend and is fundamentally transforming the way organizations will do business well into the future.³

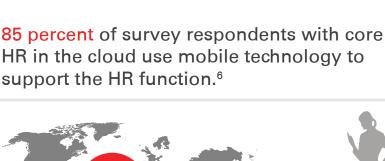
Reality of the cloud. It's here to stay!

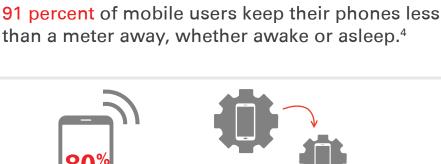
MOBILE

Mobile now exceeds PC internet usage and it has forever changed how we consume content.

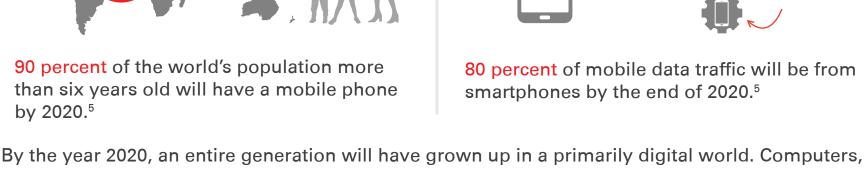


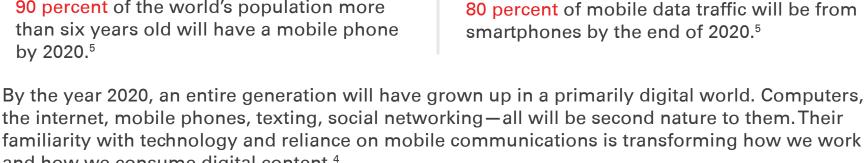






80%





Omni-channel collaboration is transforming how the workforce gets tasks done.

socially enabled business processes are

and how we consume digital content.4

SOCIAL COLLABORATION

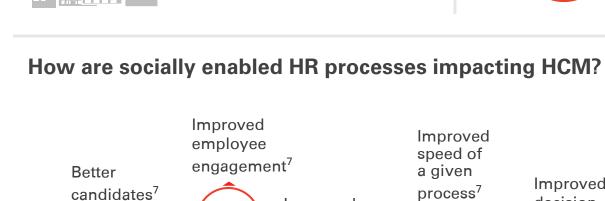
social networking.⁵ strategically important for their business.3



By 2020, more than half of employees at large corporations will work in virtual project groups.4

15 percent of mobile data

traffic in 2014 came from



74%

Improved Improved employee speed of engagement⁷ a given process⁷ **Improved**

collaboration⁷

58%

64%

61 percent of CEOs think

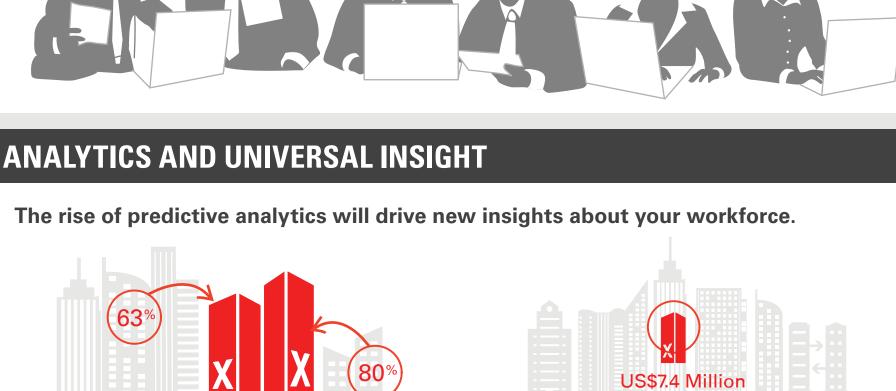
62 percent of organizations

use some form of social

collaboration tools strategically today.¹⁰



Improved service Improved task delivery⁷ completions⁷



Top business priorities:

80 percent of enterprises and 63 percent midsize

deploy big data projects in the next 12 months.8

businesses already have deployed or are planning to

Visual dashboards¹⁰ Data mining¹⁰

Over the next year, companies will spend

related initiatives.9

an average of US\$7.4 million on big-data—

58%

51 percent increasing the

speed of decision-making¹⁰

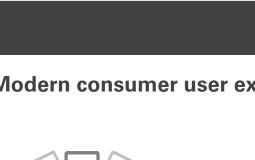
51%

61 percent improving the quality of decision-making¹⁰

Top three investment areas:

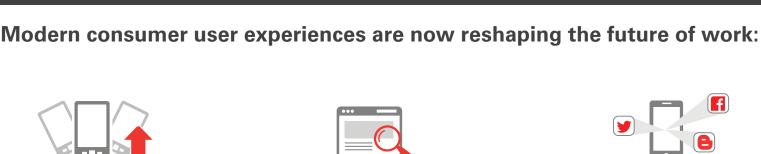
Data analytics¹⁰

58%



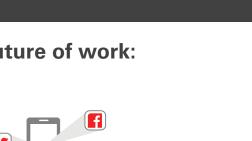
Rapid upgrades of

devices and applications¹¹



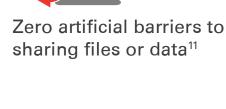
57 percent improving

planning and forecasting¹⁰



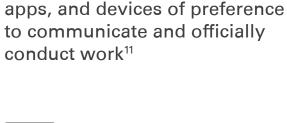
media tools to communicate¹¹

Social, chat, and rich

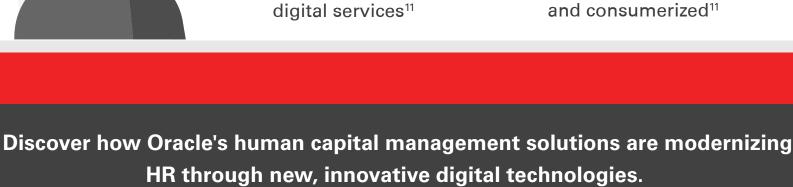


High availability of

Search that works¹¹



Ability to use the digital channels,



Applications that are easy to use and consumerized¹¹

To find out more about Oracle HCM Solutions

CLICK HERE

- [1] PwC HRTechnology Survey, 2014 [2] Sierra-Cedar HR Systems Survey, 2015 [3] PwC 18th Annual Global CEO Survey, 2015 [4] PwC, Strategy and Rise of Generation C, 2010 [5] Ericsson Mobility Report, 2015
- [11] ZDNet, 2014

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[6] PwC HRTechnology Survey, 2014 [7] Sierra-Cedar HR Systems Survey 2014

[9] "IDG Enterprise" Big Data and Analytics Survey, 2015

[10] "IDG Enterprise" Big Data and Analytics: The Big Picture, 2015