# Adaptable **Technology** Platform



The potential of your organization is limited by the capabilities of your technology





# **Traditional** HCM technology

Traps your data, keeps your processes **inflexible** and makes it harder to adapt to organizational changes.



# **Adaptable HCM** technology

Designed to change and grow with you, turn your data into insights and support organizational change.

# Benefits of adaptable technology in HCM:

An HCM system



Technology that

Cloud-native technologies **empower** organizations to build and run scalable applications in modern, dynamic environments such as public, private, and hybrid clouds.<sup>2</sup>

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# The benefits of Cloud-native in ADP Next Gen HCM

### SECURITY

• Integrated operations and development teams for increased development velocity,

#### (O) SCALABILITY

• Microservices, instead of a rigid, monolithic system, improve scalability, reliability and service levels



- Zero-down-time deployment (CI/CD) means your system is alwavs available
- performance and security
- Leverage the expertise of ADP's worldclass Global Security Organization
- Automated container management for greater system efficiency and on-demand scaling
- Deploy your HCM apps wherever your people need them with global performance optimization

**Low-Code** means your technology can adapt as fast as your organization does.



84% of enterprises have turned toward **low-code** for its ability to **reduce strain** on IT resources, increase speed-to-market, and involve the business in digital asset development.<sup>3</sup>



**100%** of enterprises have received **ROI** from their low-code adoption.<sup>3</sup>

## The benefits of Low-Code in ADP Next Gen HCM

**DESIGNED TO** (rk **SUPPORT GROWTH** 

- Create new capabilities and workflows with an intuitive, graphical experience that doesn't require advanced technical programming skills
- Enables organizations to cost effectively extend their HCM solution as their business strategy changes

#### **BUILD APPS** FASTER

- Significantly reduce time and cost to build new mini-apps, integrations and country-specific localizations
- Visual, drag-and-drop interface complex custom code makes miniapp development faster

#### ACCELERATE .... **DEPLOYMENT**

- Deploy apps to the right teams at the right times
- Adapt apps to changing organizational needs



Graph Database lets your HCM system reflect how work actually gets done.



Today's CHROs don't just need to manage larger volumes of data they need to generate insight from their existing data. The relationships between data points matter more than the individual points themselves.\*



The application of graph database use will grow at 100 percent annually through 2022 to enable more complex and adaptive data science.⁵

# The benefits of Graph Database in ADP Next Gen HCM



- Model teams and other multifaceted relationships
- Allow people to be on multiple teams and move freely among teams
- **INCREASE ORGANIZATIONAL** AGILITY
- Create and deploy teams quickly as needed
- Understand different types of teams and how they affect engagement and productivity

#### DEVELOP ACTIONABLE **INSIGHTS**

- Better understand team engagement, risk and performance
- Deliver people insights to team leaders in the flow of work

# To find out more, contact your ADP HCM representative or visit: adp.com/NextGenHCM

- <sup>1</sup> Bi-annual Cloud Native Computing Foundation (CNCF) survey, Oct 2018
- <sup>2</sup> Cloud Native Computing Foundation, Dec 2018
- <sup>3</sup> Large Enterprises Succeeding With Low-Code", Forrester, March 2019
- <sup>4</sup> Neo4i
- <sup>5</sup> Gartner Identifies Top 10 Data and Analytics Technology Trends for 2019

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