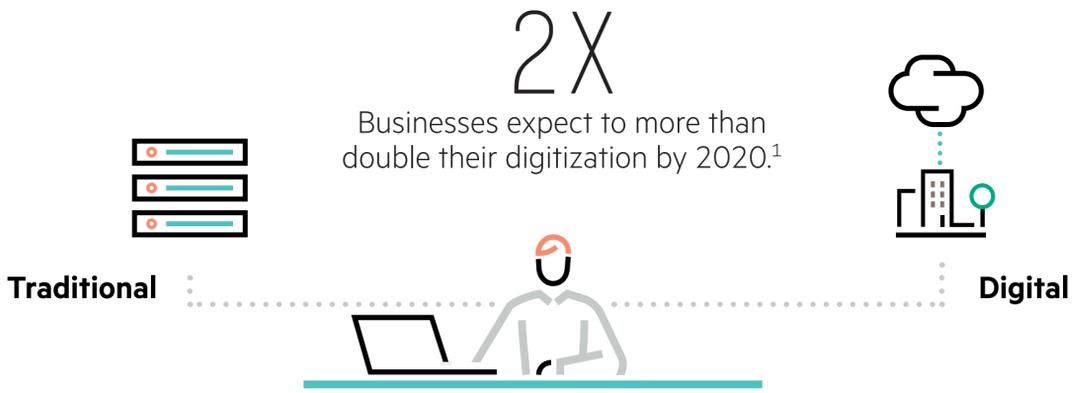**Hewlett Packard Enterprise**

Container Deployment Foundation—The Future of IT Operations Management Software

Businesses need to transition from a traditional to a digital enterprise. Integral to that shift, IT must be able to run at the speed of DevOps.

2X
Businesses expect to more than double their digitization by 2020.[1]

Traditional

Digital

Traditional IT Operations Management (ITOM) isn't meeting the needs of modern IT.

It's slowing you down.

It's too costly.

>50%
of businesses are dissatisfied with the release cadence of traditional ITOM.[2]

71%
of IT budgets will be spent on operations and maintenance in 2017.[3]

HPE ITOM Container Deployment Foundation

Accelerate IT Ops

Pre-integrated
Pre-integrated containers, a unified license model, and shared services

Easy install and maintenance
Automated updates and patching with zero downtime

Auto-scaling
Occurs in minutes with built-in HA/DR, self-healing, and security capabilities

Flexible deployment options
On-premises, public cloud, and private cloud

A **modular**, **portable**, and **scalable** architecture that enables continuous operations for rapid deployment and management of new apps and services.

Run IT at the speed of DevOps

Integrate in hours
instead of weeks

Scale when you need to
with pre-built containers

Install/upgrade in minutes
instead of days

Move from fixed to flexible
deployment options

HPE is leading the way with the Container Deployment Foundation. All HPE ITOM suites are built natively to handle orchestration and container clusters at scale—**enabling you to put the "Ops" in DevOps**.

Learn more at: **hpe.com/software/ITOM**

[1] "2016 Global Industry 4.0 Survey: **Industry 4.0: Building the digital enterprise**." PwC, April 2016.
[2] "Six Trends That Will Shape DevOps Adoption in 2016 and Beyond." Forrester, June 2016.
[3] "Modern Service Delivery is Here to Stay." Forrester, February 2017.