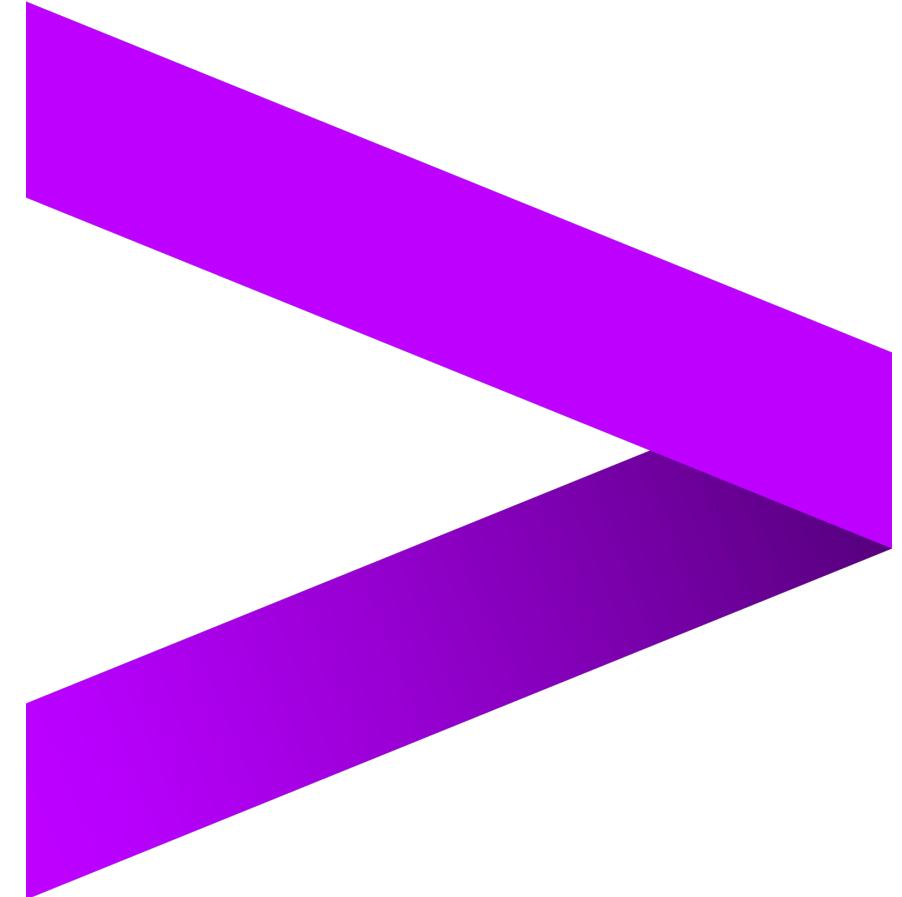


What's next in IT innovation:

FUTURE SYSTEMS

**Thriving in a world
of constant change**

#futuresystems





IS YOUR COMPANY FACING AN INNOVATION ACHIEVEMENT GAP?

WHAT'S HOLDING YOU BACK FROM INNOVATION AT SCALE?

**Patchwork ways of
working?**

**IT systems and a
workforce built for
yesterday?**

**TO SURVIVE, NEW
KINDS OF SYSTEMS
ARE EMERGING.**

**Applications +
Data +
Infrastructure +
Humans +
Machines +
Companies +
Partners.**

TO THRIVE, IT'S TIME FOR A
HARD RESET
OF YOUR SYSTEMS



Thriving future systems have three key characteristics:

- ① **Boundaryless**
- ② **Adaptable**
- ③ **Radically Human**

1 TRILLION- FOLD

**Increase in computing performance
over the past 60 years.**

The background of the slide features a vibrant, abstract pattern of oil droplets in various colors (yellow, orange, blue, purple) floating on a surface, creating a sense of depth and fluidity.

1

BOUNDARYLESS SYSTEMS

**The next new normal for executing
business strategies with technology.**

NO LIMITS

The conventional IT stack has reached its practical limit for fueling business innovation.

Blurring boundaries– between applications, data, and infrastructure, between organizations, and between humans and machines– create infinite opportunities to reduce friction and spur growth.

HOW?

- STEP 1**
■ **Breakthrough
the cloud ceiling.**
- STEP 2**
■ **Design for
disruption.**
- STEP 3**
■ **Decouple the
entire IT stack.**
- STEP 4**
■ **Explore new,
unconventional
business models.**

97%

**of a company's decisions
are made using data that
its own managers think is
of unacceptable quality.**

Source: HBR

The background of the slide features a dynamic, abstract pattern of swirling, translucent smoke or ink in shades of purple, blue, and magenta against a white background. The smoke is more concentrated on the left side, creating a sense of motion and depth.

2

ADAPTABLE SYSTEMS

**Eliminating the friction that
hinders business growth.**

AT THE **SPEED OF SMART**

To scale innovation, companies need systems that seamlessly adapt to business and technology change.

Advances in trusted data and intelligent technologies power systems that learn and improve by themselves, and help people take confident action.

HOW?

- STEP 1**
■ **Stage an architectural Intervention.**
- STEP 2**
■ **Identify the biggest friction points in your business.**
- STEP 3**
■ **Understand the need for responsible AI.**
- STEP 4**
■ **Let data be your captain.**

STUCK IN 1874?

**Today's de facto human-machine
interface—the keyboard—
was invented 1874.**



3

RADICALLY HUMAN SYSTEMS

**Talking, listening, seeing, and
understanding—just like we do.**

PEOPLE POWERED

Elegant simplicity in every individual interaction.

**Made possible by natural language processing,
computer vision, voice recognition and immersive
experiences, as well as data and machine learning.**

HOW?

- STEP 1**
■ **Master human-centric development.**
- STEP 2**
■ **Break down organizational and cultural barriers.**
- STEP 3**
■ **Don't wait to experiment with emerging technologies.**

1/3

By 2020, more than a third of the desired skillsets of most jobs will be comprised of skills not yet considered crucial today.

Source: World Economic Forum



FUTURE TALENT

**Your single most important investment
to create thriving systems.**

HOW?

STEP 1

■ Define key roles—evaluating individual tasks not just jobs.

STEP 2

■ Identify required human and machine skills.

STEP 3

■ Assess existing workforce skill gaps.

STEP 4

■ Explore new channels for sourcing talent.

STEP 5

■ Continuously reskill existing workforce.

A person in a purple shirt and dark shorts is seen from behind, running up a set of concrete stairs. The stairs are flanked by brick walls and metal railings. The scene is lit from above, creating a bright glow at the top of the stairs and casting shadows on the walls.

**INNOVATE.
SCALE.
REPEAT.**

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OTHER SESSIONS:

Architecting for Agility

Tuesday, May 7, 2:30 - 3:15 p.m.

Become an Ansible Dynamic Inventory Master

Wednesday, May 8, 10:30 - 11:15 a.m.

High-volume, Secure Transaction Systems on OpenShift: Challenges and Solutions

Thursday, May 9, 1:00p.m. - 1:45 p.m.



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