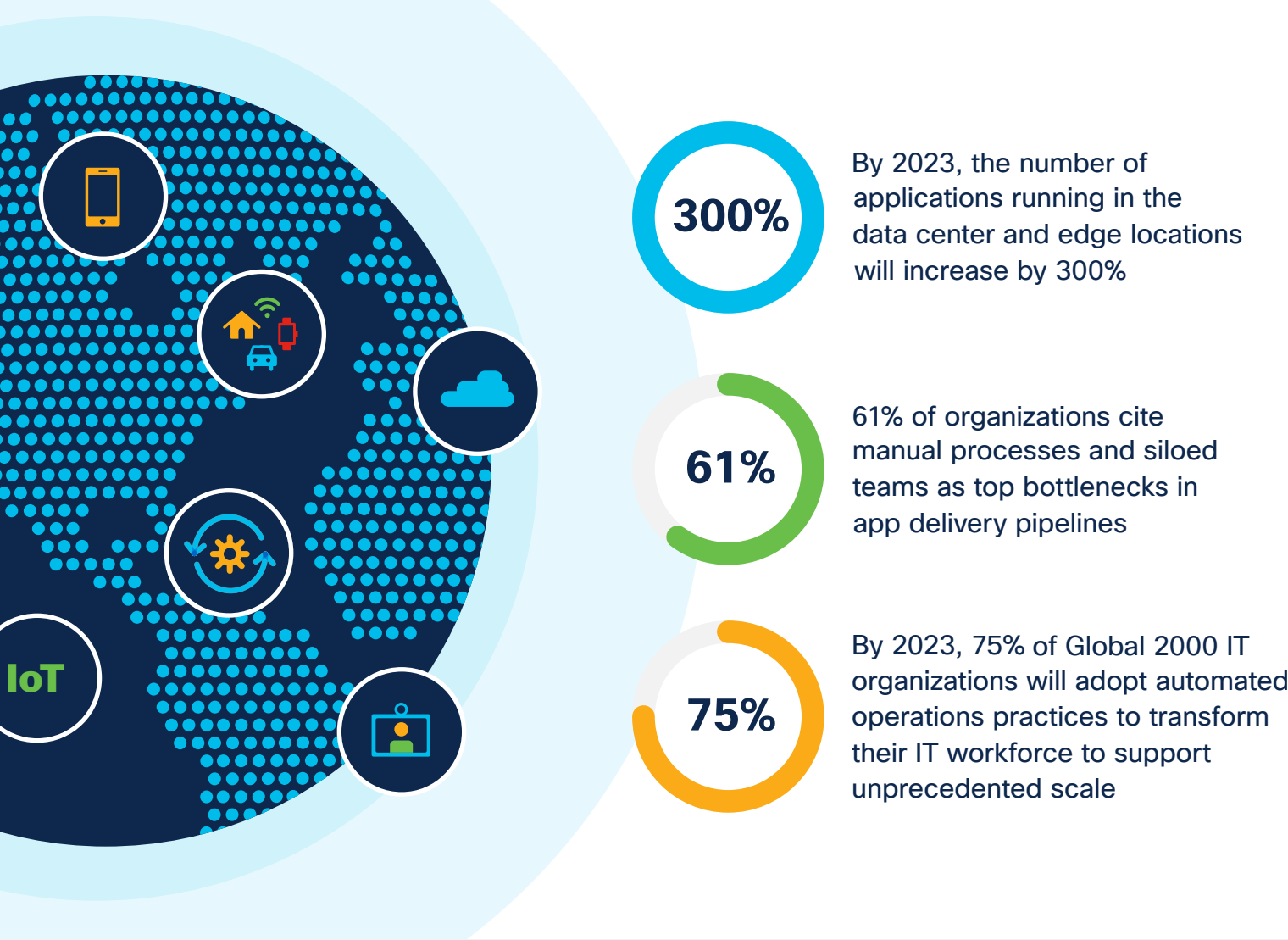# UN/BOX the Future

Introducing Cisco UCS X-Series powered by Intersight

Supporting a growing, diverse hybrid application portfolio

300%
By 2023, the number of applications running in the data center and edge locations will increase by 300%

61%
61% of organizations cite manual processes and siloed teams as top bottlenecks in app delivery pipelines

75%
By 2023, 75% of Global 2000 IT organizations will adopt automated operations practices to transform their IT workforce to support unprecedented scale

Hybrid cloud infrastructure for the next decade

Operation model delivers services at a global scale

Run any app using a modular design

Future-ready engineering

Simplify with cloud-operated infrastructure

Respond with the speed and scale to meet the needs of modern workloads
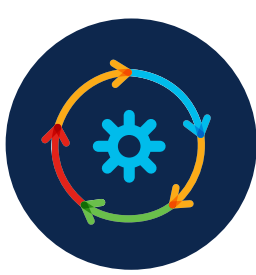
Visibility and control across on-prem, edge and cloud environments

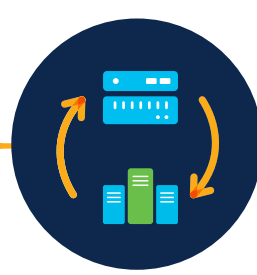Automate, optimize, and maintain infrastructure at global scale

Simplify with a system designed for modern applications

Unparalleled flexibility enabled by modular components that can be shaped to the needs of your applications

Efficiency advantages of blade servers with the capacity and expandability of rack servers in a single, modular system

Consolidate onto an open, standard, common system for better performance and efficiency – more cores, memory and storage

Simplify with a system engineered for the future

Enable emerging applications and technologies with infrastructure and operations that are always ready for what's next

Protect your investment with a system built for today's and future generations of processors, accelerators, and connectivity technologies
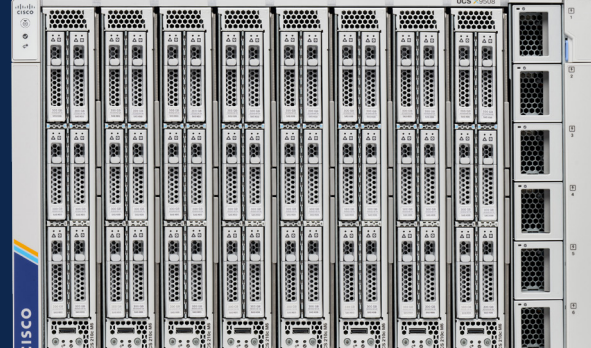
Leverage the power of SaaS to enable a constant stream of new innovations

Modern Hybrid Cloud Infrastructure and Operations

Cisco UCS® X-Series powered by Intersight™

Get more information on Cisco UCS X-Series

Learn more

Request a demo through Cisco Intersight

CISCO
The bridge to possible

Cisco UCS X-Series Modular System with
Intel ™ Xeon © Platinum Processor

intel
XEON
PLATINUM