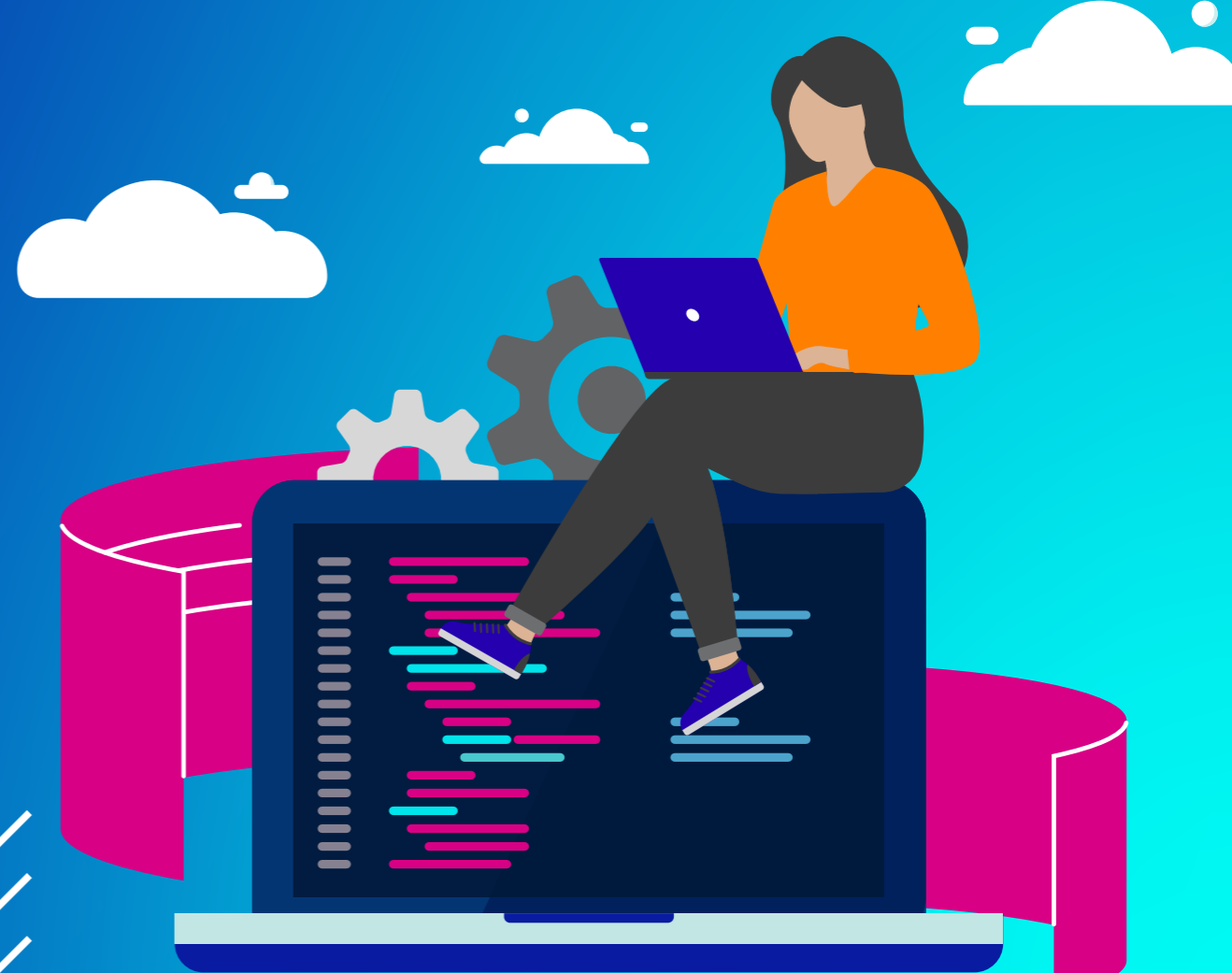


Success with SAP

How to ensure business continuity and operational stability when migrating to SAP S/4HANA

Worried about maintaining business continuity and operational stability?

Here's why a combined solution from Fujitsu, Intel® and SUSE would work for you:



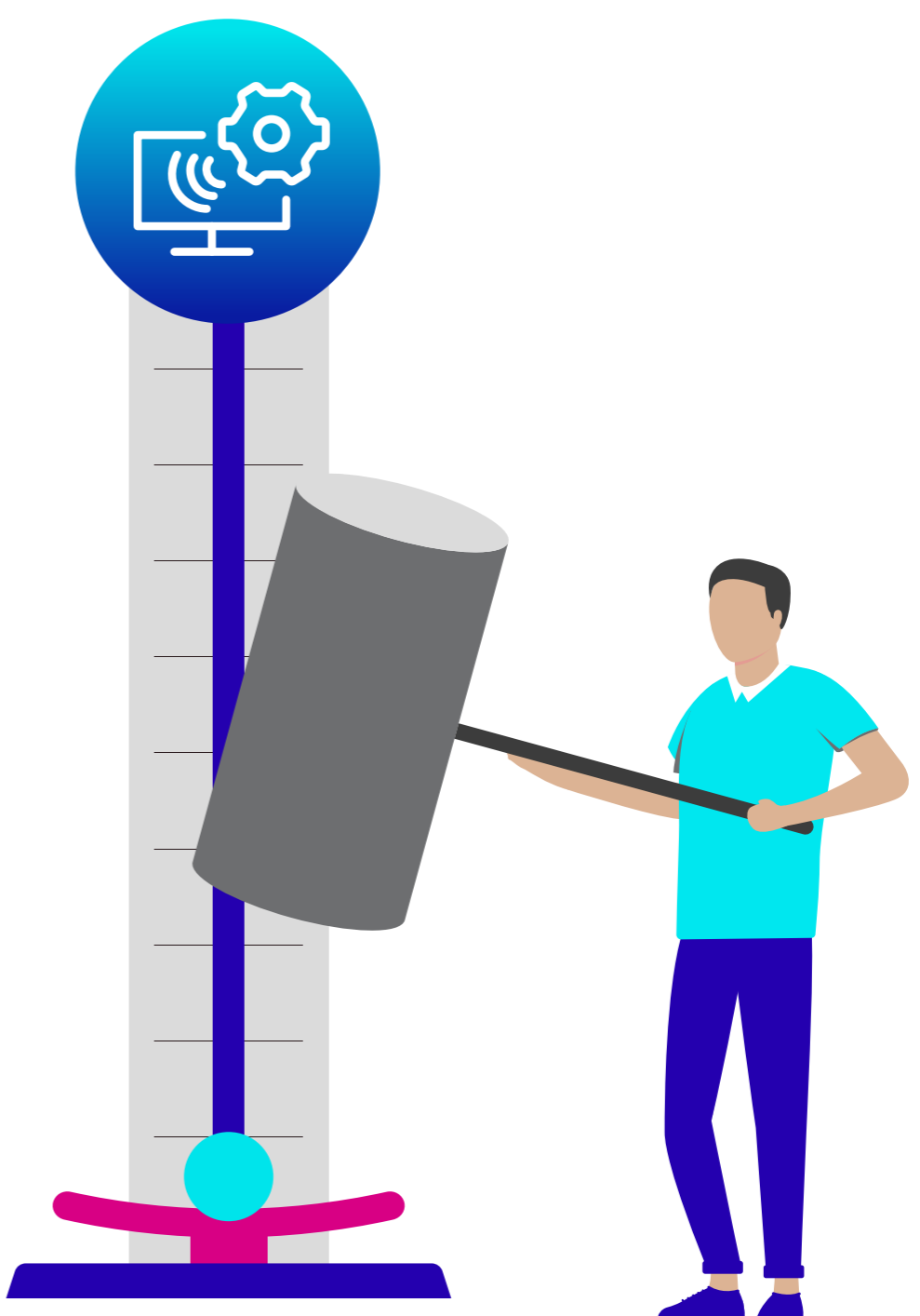
Fujitsu uSCALE is a solution that helps you build a flexible as-a-service infrastructure in your own data center ensuring compliance and data security standards.

What is Fujitsu uSCALE and how does it work?

Fujitsu uSCALE enables the flexible use of the industry leading PRIMERGY M7 server with Intel's most powerful 4th gen Xeon® scalable processors and SUSE's Linux Enterprise server for SAP - the number one operating system to run SAP workloads.



- Powerful performance**
 Fujitsu's PRIMERGY M7 server, powered by the latest 4th Generation Intel® Xeon® scalable processor - the only x86 CPU certified for SAP S/4HANA - giving you high performance and operational stability while you migrate your services.
- Utilize existing systems for continuity**
 Enables business continuity, giving you the benefits of cloud-like as-a-service advantages such as scaling and consumption-based billing.
- High reliability and less downtime**
 Ensures your SAP solutions and other applications are always accessible and running smoothly to ensure business continuity and operational stability.



- Secure SAP Transformation**
 Fujitsu's Secure Boot means that nobody can hack your data during the boot process of the server.

 SUSE's Linux, SLES 15 OS, has achieved more security certifications than any of its competitors* and its SLES 15 OS is the only general purpose Linux OS on the market to be awarded the Common Criteria EAL4+ certification.*

 Security is assured by the 4th Gen Intel® Xeon® processors which utilize DDR5, PCI 5.0 and provide best-in-class security features.

- Expert end-to-end support you can trust**
 Offering end-to-end support tailored to your business needs and giving you just one point of contact to answer any questions and fix issues quickly.