



Digital Transformation Simulation H61K3S

This course is a highly immersive, virtual, single player strategy simulation that engages and educates individuals at scale. Designed for technology leaders and their organizations, this web-based experience provides insight about the core components and landscape of digital transformation.

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| HPE course number | H61K3S |
| Course length | 8 hours |
| Delivery mode | VILT |
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Audience

- Business leaders, IT leaders, IT services professionals, IT services management, IT staff and managers involved in the day-to-day operations of IT departments, and those responsible for technical management of IT devices
- IT professionals with ITIL certifications
- Cloud/data center owners and cloud architects
- Application owners/developer/ DevOps engineers and data scientists

Course objectives

- Show the strategic challenges that organizations face in enterprise digital transformation
- Provide insight into the key success factors that should be considered in digital transformation, such as stability, agility, customer experience, and key financial indicators
- Provide an understanding of technology practices such as continuous integration/continuous delivery (CI/CD), continuous testing, automation, API's, microservices, and the tools that enable digital transformation
- Provide an understanding of different 'ways of working' (process and practice), such as DevOps, ITIL®, Agile and Lean (e.g. Kanban and Value Stream Mapping)
- Show the enterprise-wide impacts of decisions that might be made in the real world
- Provide a highly effective, low cost but high value approach to educating individuals virtually and at scale
- Facilitate an engaging and immersive virtual conference or webinar experience

Detailed course outline

Your Mission

- Lead a business into a new digital paradigm where it can compete at the top of the market
- Consider, experiment, and observe the impact of your choices, and how they might play out in the real world
- Analyze data and execute a number of actions across the IT enterprise to improve business performance

Core Activities

- Introduce new technologies, e.g. hybrid cloud, DevOps toolchain, automation, monitoring etc.
- Use data analytics to aid decision making as a key to digital transformation
- Introduce new ways of working (practices/processes)

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