

A complete stack of Digital Courses offered by TLC

Skills & expertise to help you increase your knowledge in the field of emerging digital technologies

Organizations are really need to focus on how they can integrate their offerings smoothly and seamlessly into the digital life of their customers.

Digital Transformation is a broad subject that requires competency across **strategy and vision**, **people and culture**, **process and governance**, and **technology and capabilities**.

Program Overview

Digital transformation is a hot topic but what exactly is it and what does it mean for different organization? In this stack of technology courses, we talk about digital transformation in two ways. First we discuss the pace of change and the imperative it creates for businesses. Next we provide the context for this transformation and what it takes to win in the digital age.

There are ten courses available for our customers to select in our digital stack. Our courses are for those who want to expand their knowledge in the field of Big Data and Business Analytics, want to expand their knowledge in the field of Industry 4.0 technologies, including Blockchain technology, Data Cataloguing, Enterprise Architecture Framework, and Open Banking Payment Systems Framework.

In essence, if you really want to access to resources that will help you quickly get up and running on leading-edge technologies and looking for ways to enhance your skills profile. Then, check out these professional training courses that are designed specially for professionals who want to learn and do more using industry-proven technologies. In all honesty, if you have a goal, we can show you how to reach it.

About this program

TLC is pleased to announce a stack of ten unique vendor neutral face-to-face and online technology workshops as a part of their education and training services program. All of these courses can also be delivered in a private format for any customer at their facilities as a part of our Client Onsite Education and Training Services Program.

These workshops shall be delivered by an experienced trainers with 25+ years of career experience imparting education and training services both locally and internationally for IBM, GBM, Si3 and TLC customers. In terms of career, our trainer have served international enterprise technology vendors including IBM, Fujitsu, and ICL and a national organization Si3.

Our trainer holds various industry professional certifications in the space of Enterprise Architecture, Blockchain technology, Enterprise Servers & Storage technologies, ITIL, Information Security, Cloud Architecture, Virtualization, Green IT, Business Resilience and a co-author of 10 IBM Redbooks in the area of IBM AIX operating system and Power Server technologies.

Our workshops are vendor neutral which makes the attendee completely familiar with new technologies surrounding emerging and complex business issues targeting security. The idea is to build customers resources with skills so that they can understand, design & develop their technology solutions without much depending upon their vendors support.

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Nevertheless, contents of this offerings are a hot topics but what exactly is it and what does it mean for different organization? For example; in EA workshop we talk about EA in two ways. First we discuss the pace of change and the imperative it creates for businesses. Next we provide the context for business transformation and what it takes to win in the digital age by solving your problem by using appropriate EA tools.

Digital Transformation must redesign **value propositions** and generate improved **operational efficiency**, intelligence, **client experience** and financial results

A Stack of **11** Digital and Enterprise Architecture Technology Workshops

- Data Cataloguing Fundamentals for Business & Technology Professionals – [TN209](#)
- The Foundation of Digital Transformation & Disruption Technologies – [TN210](#)
- Decision Making and Business Analytics in Practice – [TN211](#)
- TOGAF Enterprise Architecture Framework – [TN212](#)
- Demystifying Industry 4.0 Fundamentals – [TN213](#)
- Embracing Digital Customer Experience Management – [TN214](#)
- Embracing Blockchain Technology for Business Transformation – [TN215](#)
- Key Fundamentals of Technical Writing – [TN216](#)
- Embracing Open Banking Payment System Framework – [TN218](#)
- Practicing Enterprise Architecture for Business Transformation – [TN282](#)
- The Foundation of TOGAF Business Architecture – [TN512](#)

Targeted Audience

These workshops are intended for resources:

- From different LOB's including business, digital, application, audit, risk & compliance, information security and cybersecurity, enterprise architecture, IT operations, project management, HR leaders, and technical writers with a basic familiarity of IT/IS concepts.
- CXO, Senior Business and Technology Leaders, Director IT, GM IT, Senior Managers, Project Managers, Cybersecurity and HR professionals.
- Senior business and technology leadership teams who want to upskill and reskill their present set of knowledge in digital technologies and enterprise architecture.
- Technology and business individuals and new hires who have recently started their professional career in the field information technology and business technology.

As a part of our Client Onsite Education and training Services program, clients can select any of these courses for their teams. We will impart these courses at their given date and time subject to a minimum of twelve paid registrations.

To download workshop brochures, please click on the course codes above.

You receive an uncompromising quality of training delivered by knowledgeable and enthusiastic instructors who adhere to rigorous standards of excellence and quality.