

PLC Transformation (PLCT) Programme

Towards a more responsible and high performing Corporate Malaysia



A quick tour of Guidebook 4

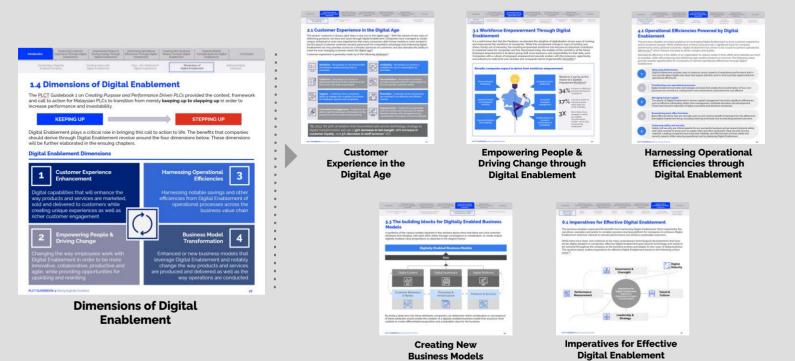
Being Digitally Enabled

Guidebook 4 highlights the opportunities, benefits and imperatives for companies to adopt Digital Enablement, which will ultimately lead to notable improvements in overall performance and investability. This Guidebook focuses on how PLCs can derive benefits from Digital Enablement along the 4 dimensions of:

- Enhancing customer experience
- Empowering people and driving change
- Harnessing operational efficiencies
- Creating new business models

While this Guidebook does not focus on technology developments given how rapidly technologies evolve, many technological aspects, have been included to illustrate the implementation aspects of key propositions. Global and local examples and case studies as well as practice aids have also been included wherever possible to augment the principles and propositions outlined in this Guidebook in order to provide a better appreciation of the 'how-to' aspects.

The chart below and following pages provide an overview and quick tour of Guidebook 4.



Chapter 1: Introduction

Digital Enablement has become table stakes for companies to survive in the digital age. The Guidebook provides a definition of 'Digitisation', 'Digitalisation' and 'Digital Transformation' and the term 'Digital Enablement' in this Guidebook is used to encapsulate these three important elements.



Explanation of the differences between Digitisation, Digitalisation and Digital Transformation



An illustration of typical elements in digitally enabled companies



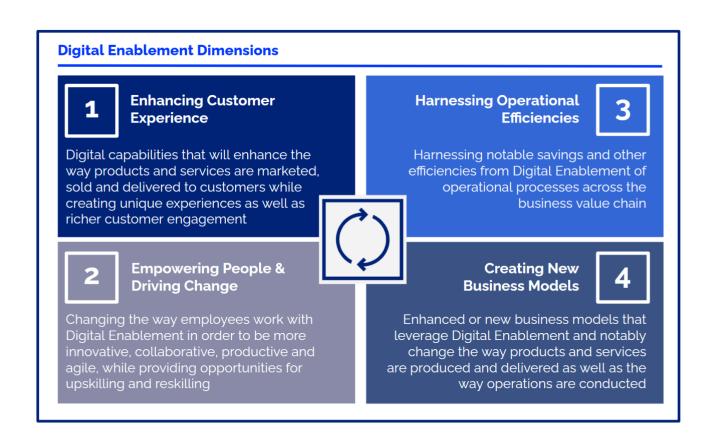
The importance of Data collection, processing and application for effective Digital Enablement



The importance of digital in creating value and dire consequences for companies which do not adopt Digital Enablement

Chapter 1: Introduction

The chapter then talks about benefits that companies should derive through Digital Enablement which revolve around the four dimensions below. These dimensions are further elaborated in the ensuing chapters.



Chapter 2: Enhancing Customer Experience through Digital Enablement

This chapter outlines how Digital Enablement allow companies to create unique, enhanced or even new experiences for consumers. By doing so, companies will be able to gain access to a wider customer base as well as being able to better meet the needs of its customers in this digital age.



Articulates how Digital Enablement has allowed companies to create unique, enhanced or even new experiences for consumers



Outlines the importance of understanding customer needs and behaviour in order to better serve the their changing demands.



Provides an overview on why hyper-personalisation and seamless omnichannel experience is important and key guidance for companies wanting to embark on these efforts



Highlights the ways in which companies can use Digital Enablement tools to better communicate with customers

Chapter 3: Empowering People and Driving Change through Digital Enablement

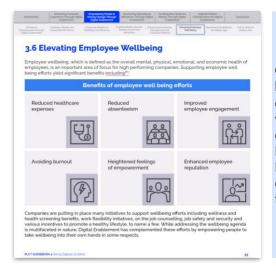
This chapter outlines how Digital Enablement positively impacts workforce aspects of mobility, connectivity, flexibility, efficiency, innovation, decision making, knowledge management and wellbeing while empowering people and driving change.



Highlights the underlying drivers for a mobile and connected workforce as well as the prerequisites for an effective workforce



Provides for how Digital Enablement can empower employees to make better decision and drive innovation



Outlines the benefits of employee wellbeing efforts and how Digital Enablement can support that



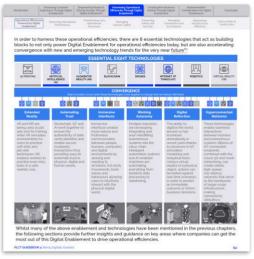
Provides for how Digital Enablement can accelerate upskilling and reskilling

Chapter 4: Harnessing Operational Efficiencies through Digital Enablement

This chapter highlights the areas where significant efficiencies can be driven through Digital enablement and illustrates how the essential 8 technologies act as building blocks for Digital Enablement to harness these efficiencies



The key areas where companies can harness significant operational efficiencies through Digital Enablement



How the 8 essential technologies are being deployed to accelerate operational efficiencies



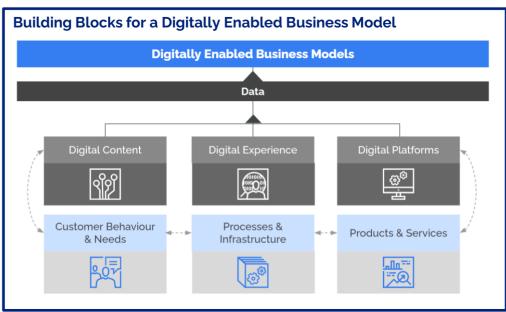
How Digital
Enablement
provides ways
to measure
various aspects
of operations
that provides
deep insights
into areas that
require
attention

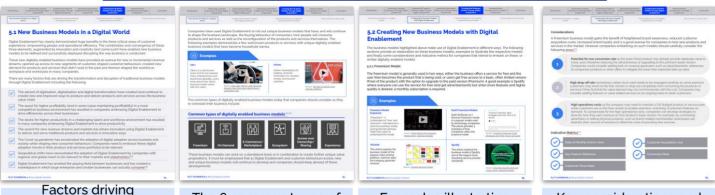


Outlines the various Digital Enablement tools to harness operational efficiencies

Chapter 5: Creating New Business Models through Digital Enablement

This chapter elaborates on how new business models can be created through Digital Enablement providing new ways to monetise and deliver products and services. It also provides the features, critical considerations and common metrics for various models and highlights the building blocks for companies to create further unique business models in the digital age.





The 6 common types of

Digitally Enabled

business models

Examples illustrating

various types of Digitally

Enabled business models

PLCT GUIDEBOOK 4: Being Digitally Enabled

transformation and

disruption of traditional

business models

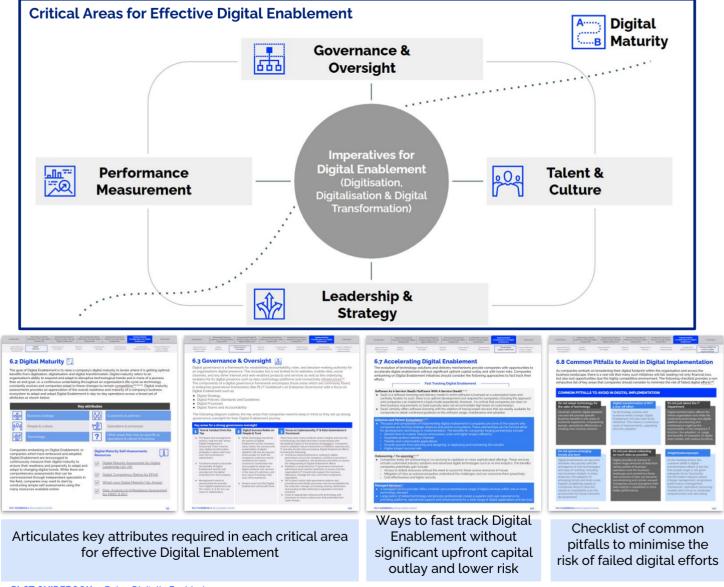
Key considerations and

metrics to measure

success of each model

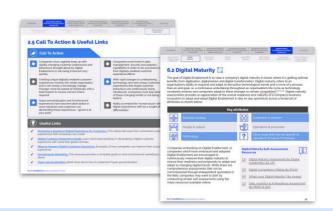
Chapter 6: Implementation Considerations for Digital Enablement

The penultimate chapter highlights critical implementation considerations for effective Digital Enablement. This chapter also elaborates on options for companies to accelerate Digital Enablement as well as the common pitfalls to avoid in digital transformation efforts.



Bringing to Life Guidebee 4

Throughout the Guidebook, comprehensive supplemental content and resources have also been included to support and enable implementation efforts.



Useful links, references & practice aids provide further reading and guidance for implementation



Video interviews with digital leaders sharing points of view from their own digital implementation efforts



Case studies and examples showcasing success stories and lessons learnt from local and global companies



Scholarly articles, statistics and videos that provide further illustrations and insights to support propositions in the guidebook

A Call to Action

This guidebook provides pertinent areas to be considered by PLCs in their efforts to harness the benefits from Digital Enablement. The principles, examples, case studies and calls to actions, as well as the various links and enabling practice aids in this guidebook have been provided with the intent of accelerating digital transformation efforts by PLCs.

1

#digitalisaboutbusiness

It is clear that adopting Digital Enablement has become table stakes for companies to survive in this digital age.

2

#digitalisaboutpeople

To ensure success and sustainability of Digital Enablement efforts, a people-centric view must be adopted at all times

3

#digitalisabouttechnology

The impact of technology must not be downplayed, companies will need to keep abreast of changes in technology and business landscape and be ready to course-correct where required.

With the series of Guidebooks that have been launched, PLCs can take action to improve performance as well as elevate its growth and market competitiveness.



Guidebook 1

Creating Purpose & Performance Driven PLCs



Guidebook 2

Sustainable, Socially Responsible & Ethical PLCs



Guidebook 3

Strengthening Stakeholder Management & Investor Relations



Guidebook 4

Being Digitally Enabled



Guidebook 5

Contributing Towards
Nation Building

