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Digital Transformation Value Management

How to succeed in specific Digital Transformation

Deloitte.Digital



Contents

O1 Discovering Opportunities

Our approach





On average, large IT projects run 45%¹ over budget and 7% over time, while delivering 56% less value than predicted, creating a <u>Digital Debt</u>

By 2025, 80%² of companies will adopt new frameworks and standards to close the gap

Companies are currently running at 30%² of this adoption

The Digital Debt

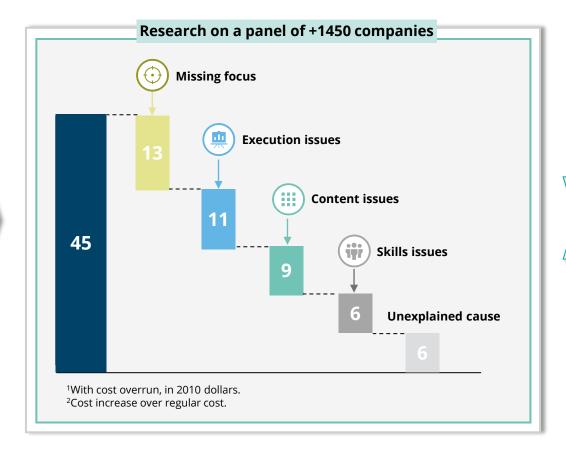
Large Digital efforts often cost much more than planned; some can put the whole organization into distress. The companies that defy these chance are the ones that master key dimensions that align Business, Digital and IT value







45% of «Digital debt», plus 18% of schedule overrun*



Analyzing the 4
causes, it results that
Digital Debt is
created by the
difference between
the strategic
project's initial
planning and what
actually happens in
reality



The Digital Debt – Focus & Execution

When companies start a large Digitalization transformation program are usually sure to have the right focus and an optimal execution plan to guarantee delivery. But reality is usually quite different



MISSING FOCUS

30% impact on Debt

VS

PLANNED

- Clear objectives: Avg. of 3 strategic initiatives per FY with about 10-15 mio € budget* defined in business plan, engaging key people from step 1
- Business Focus: strong focus on strategic initiatives on Digitalization and Cost Reduction

REALITY*

- Unclear objectives: For each strategic initiatives up 7-10 mio€ there are 7 minor from 1 to 3 mio €*, therefore budget needs to be revised and key people remain the same
- Lack of Business Focus: during the year there's a focus switch on tactical commercial objectives (traditional business as usual) to reach budget

EXECUTION ISSUES

25% impact on Debt

PLANNED

s)____

REALITY*

- Clear prioritization of activities: inclusive activity plan, realistic in terms of resources/timing
- Optimization of surplus capacity: facilitation of «job rotation plan» and promptness in responding to rapid changes/requests

 Unrealistic schedule: Plan change in the 43% of projects

 Static planning: regulatory initiatives and "Business as usual" burn +38% of capacity and strategic initiatives plans are affected by this replanning

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The Digital Debt – Content & Skills

Moreover, at the beginning of a Transformation project it is mistakenly thought that the conceived contents are feasible and easily supported by resources available internally or easily accessible from the market



CONTENT ISSUES

20% impact on Debt

VS

PLANNED

 Clear Requirements and IT solution well planned: Business clearly knows objectives and needs and IT pre-analzyed implementation complexity, both

working in synergy

REALITY*

Shifting requirements and Technical complexity: 72% of projects starts without a strong feasibility study, 86% replicate old solutions and 92% doesn't define a «Value tree» as a common Business/IT starting point



SKILL ISSUES

13% impact on Debt

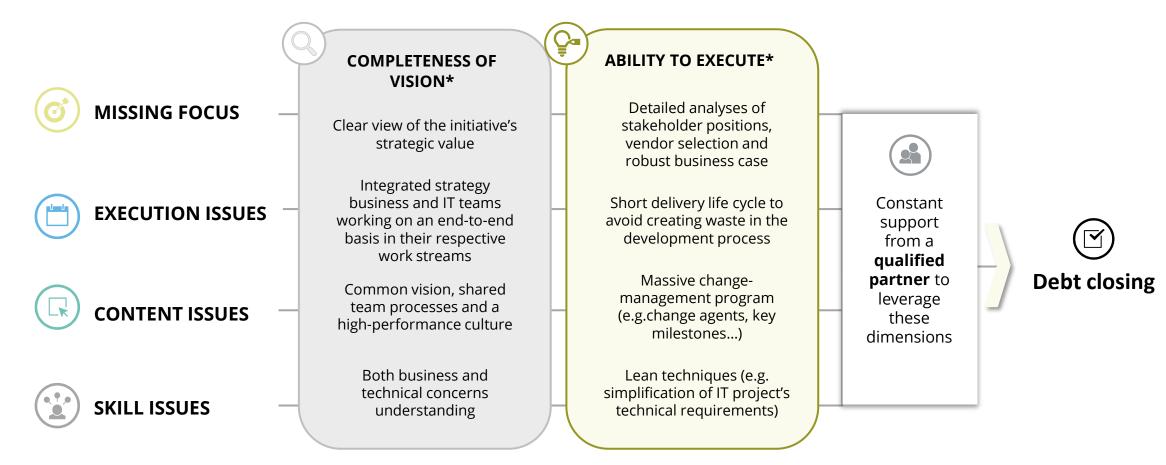
PLANNED

REALITY*

- Right skill mix: Acquisition of skilled people and implementation of learning courses to re-skill existing teams
- Attractiveness: companies work to hire and onboard the best talents
- Lack of skills: Hiring covers avg. 25% of needed competences and re-skilling courses need to last min. 3 years to be strongly effective
- Lack of attractiveness: 32% of companies aren't attractive

The Digital Debt – Assuring Completeness of Vision and Ability to Execute

In order to achieve the reduction of Digital Debt through the given directives, a synergic work on the 4 pillars is required and can be reached at best if the company is able to establish completeness of vision and ability to execute



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The Digital Debt – Identifying Leaders to close the Debt

By leveraging Transformation capabilities with the highest recognized completeness of vision and ability to execute, Deloitte is classified as Leader compared to main players operating in the same field

Companies need to be sure to choose the most qualified partner to help them achieve
Completeness of vision and Ability to execute, producing synergy between Business and IT

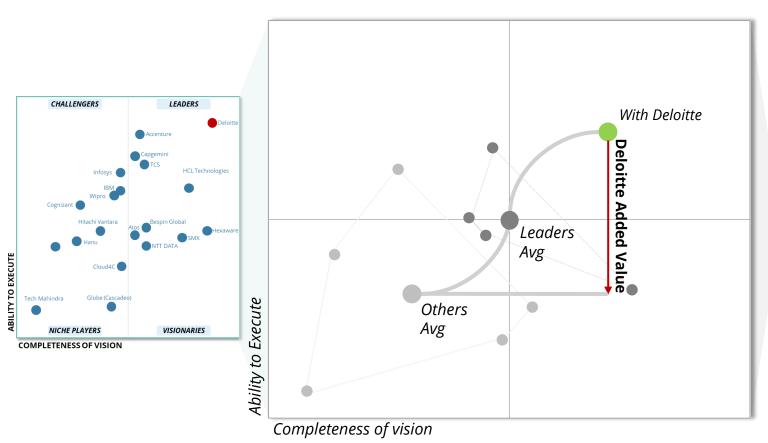


According to a Gartner research showing the assessment of the 20 main players providing
Transformation services, Deloitte ranks 1st, as the leader and most qualified partner in managing Transformation
Projects both for completeness of vision and ability to execute

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The Digital Debt – What makes Deloitte the strongest Leader

Deloitte's ability to face Transformation projects is sustained by a consolidated distinctive Human Centered Approach, blending human and business in a powerful combination that allows closing Debt through the most inclusive vision and execution



Deloitte leading proposition grounded in...

Human centered vision

Our distinctive Transformation projects delivery framework



Proven ability to execute Transformation

Clients' Transformation projects success stories

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^{*}Source: Gartner, 2022. "Critical Capabilities for Transformation Services"



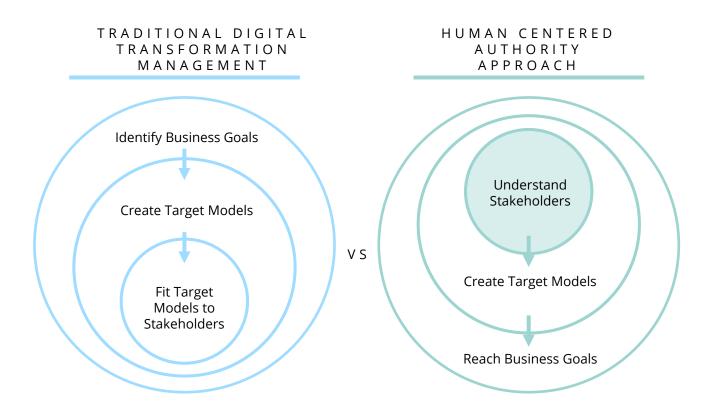
Our purpose is to put people at the center of our solutions

Digital Transformation Value Management is the combination of client centric view, vision, strategic transformation experience to organize all the activities and provide all duties in complex Digital Transformation Programs

In complex transformation programs an 'old style' Transformation Management approach is **not enough**.

Our clients need a **Partner** able to provide **industry expertise** and ensure results that **create value** both for business and for the customers.

For this reason our **distinctive proposition** leverages on the «Human Centered Authority», a workgroup with the mission to **manage changes blending together strategy, design and implementation.** It puts people at the center of a solution, taking into account their complex behaviors, mental models, and needs.



Human centered transformation pillars | Overview

We help organizations to quickly achieve their digital ambitions through integrated components which can fit both large transformation and small challenging projects

SET HUMAN CENTERED AMBITIONS

Support clients with **workshops**, benchmark and best practices guiding them towards **visioning business opportunities**

Set **scope** focusing on success factors of transformation, and prioritize initiatives in a **roadmap**

ENABLE ACTIVATION

Establish a **governance framework** to design involved process, responding to defined principles, and facilitate decision making

Manage all the activities **from design to delivery** and go-live in term of solution

Monitor the value **generated by the platform** and ensure continuous improvement through a **structured governance**¹

Human Centered Authority

ORGANIZE TRANSFORMATION

Define and establish a **centralized** design **unit** in order to embrace an HCDA culture and exploit the platform benefits

Ensure a deep knowledge about project **methodology** from all the stakeholders involved

Introduce a **strategic work plan** and **empower resources allocation** enforcing competences synergies and commitment

MANAGE THE TRANSFORMATION

Set different **KPI** based on activities plan, expected project results and platform target benefits

Plan and manage recurring updates on **project status** with all the key stakeholders involved in the project

Support client to **ensure alignment** to people, process and technology design principles and directions, to determine performance

Human centered transformation pillars | How to close the debt

We manage Transformation projects and reduce Digital Debt by implementing solid activities for the 4 main Pillars proposed, which support C-suite to lead strategic initiatives and extract value from projects



4 Value assurance Pillars for the Reduction of Digital Debt



Set human centered ambitions

- ✓ Assessment of current state and transformation ambitions
- ✓ Design transformation principles
- ✓ Set the Vision
- ✓ Design & Execute evolution roadmap (based on new business opportunities)
- ✓ New business opportunities mapping



Organize transformation

- √ Gap Analysis
- ✓ Prototype Vision
- ✓ Transformation Roadmap, TCO & Business Case
- ✓ Set KPI for success
- ✓ Design collaboration room up & running
- ✓ Recurring meeting preparation
- ✓ Change request planning
- ✓ General mood survey



Manage transformation

- ✓ Manage stakeholders (steering and operatives meeeting, SAL)
- ✓ Manage Backlog
- ✓ Project & Team KPI dashboard
- ✓ Change request tracking
- ✓ Complaints tracking
- ✓ User satisfaction survey & dashboard
- ✓ Project master spreadsheet
- √ Issue/risk flags



Enable activation

- ✓ Process & Capabilities model
- ✓ Assets & processes checklist
- ✓ Smart product increment prototype
- ✓ Go-live support for Business simulation and Roll-out
- ✓ Change Management plan & material

45% of «Digital debt>

10%

√15%

✓ 15%

√ 5%

18% of schedule overrun

√4%

√5%

√ 5%

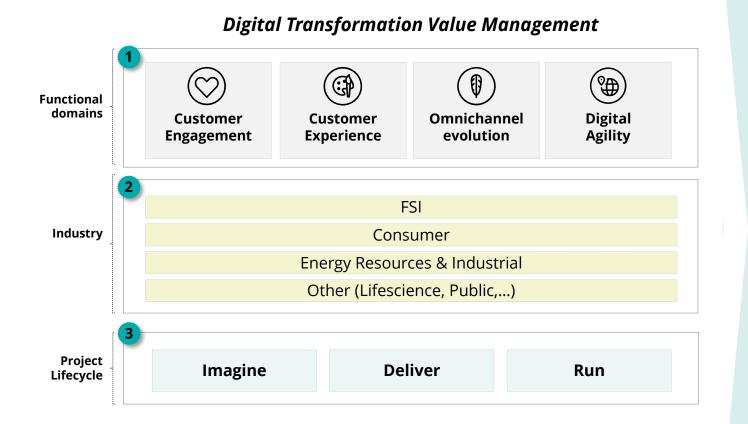
√ 4%

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KPI based on Deloitte internal research on large programs (up to 2 mio €)

Domain of application

DTVM is applicable in Digital transformation iniziatives, following 5 main functional domain, across industries and with different ways of application depending by the type of client (B2B and B2C)



- 1 DTVM helps companies to lead transformation iniziatives in 4 main functional domains:
 - Customer Engagement
 - Customer Experience
 - Omnichannel evolution
 - o Digital Agility
- Industries asks DTVM to define specific activities to address complex iniziatives based on processes and Operating Model
- Project lifecycle activities could be standardize with a common framework, with specific «plug-in» on functional domain, industry and type of client

Our transformations Functional Domains

We are at the forefront of transformation projects by offering specialized support in key activities belonging to 4 functional domains, fundamental in the current human-centered digital context



Customer Engagement

- Sales, Service & Marketing evolution iniziatives
- Complex platform based transformation projects (e.g. Salesforce, Adobe)
- Support to CoE set-up to support Customer
 Engagement project
- Set-up & Monitoring of Business readiness initiatives to support adoption



Customer Experience

- Support to TOM implementation to create «Customer Centric Companies»
- Go-to-market of new products & services (e.g. check-list, organizational structure,...)
- New Customer experience processes & tools (e.g. app, website)



Omnichannel Evolution

- Unified Commerce experiences transformation iniziatives for aquisition & conversion
- Contact Center transformation & new channels adoption (e.g. Chatbot)
- Shift on **Metaverse** powered by large and complex corporation



Digital Agility

- Support in Foundry set-up with the aim to reduce internal costs leveraging on Deloitte Digital Foundry
- Operational support to new structures (Operate) in the running phase to evolve digital transformation initiatives in the other functional domains

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Grazie.

Offering Leader



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