

Project Management

Digital Technology Service



Agenda

- Who are we
- Project Management
 - Pillars of PM
 - Types of PMO
- Sorint's Tailored Journey
 - Instantiated from
 - The model
 - Closer Looks
- Going Forward

17 Offices **3** Continents

EUROPE

Milan, Rome, Bergamo, Turin, Padova, London, Madrid, Frankfurt, Paris, Wroclaw, Brasov, Bologna, Lecce

USA

San Diego

AFRICA

Douala



Other Business Units







Overview Facts

900+

Tech-Savvy

Cloud Engineers

SREs

DevOps Engineers

Full Stack Developers



+40000

Training

hours

per year



50+

Technical Sircles



Methodology

ISO 27001

ISO 20000

ISO 9001

ISO 14001



PM Methodology

Prince2

PMI

Agile

SCRUM/UX



35+

Years of

experience

with a

Startup mindset



250+

Large Enterprise Customers



Market

Finance & Insurance, Utility & Telco, Industry & Services, Transport, Public Administration



98%

Customer

Retention

Rate























TIM













































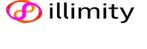
















engie





Ermenegildo Zegna





Banca









UniCredit









Clients























































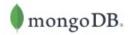


















































Project Management



Digital Technology Service

- Project management as a service (PMaaS) focuses on coordinating IT projects.
 - Infrastructure level
 - Application software level
- Effective project management directly influences
 - success rate
 - time and budget
 - fosters collaboration
 - mitigate risks
 - smooth environment/project



Improvement in strategical alignment, and 25% decrease in failed project.

According to a value demonstration for Project Management as a Service (PMaaS)

*Keyedin leading project portfolio management software

Pillars of Project Management



Pillars



Knowledge and experience

Deep hands-on experience in domains of IT, methodologies, regulations/compliance, best practices, and other. For both small and high complex projects.



Cost and time effective

Compared to hiring in-house



Tools and technologies

Access to a rich assortment of tools. Tools that facilitate, for example, collaboration and tacking.



Flexibility and adaption

Projects and clients might require approaches and methodologies that aligns accordingly.



Scalability

In terms of resources and expertise capabilities



Focusing on core competencies

Client's technical team is allowed more focus on IT related matters.



Risk mitigation

Experience in risk management helps avoid project delays, budget overturn, and all other potential emerging problems.



Communication and stakeholder management

Establishing an effective communication flow that involved all stakeholders. Facilitating regular updates and ensuring objectives are well-communication and documented.

Types of Project Management Office



The 4 Gartner types of PMO

Activist

Alignments

Organization's longterm vision

Reviews all the project plans and business proposals

Delivery

More common

Short-term results

Reviewing proposals and offering guidance

Compliance

Context with immature processes, methodology, guidlines

Makes sure basic compliance applies

Centralized

Highly focused on consistent business standards and practices

Centralized system for guidance

Sorint's Tailored Journey



The make it model approach is instantiated from

Team



Technical background

Variety of seniority and skills

Experience



Various ICT initiatives and industries

Methodology



Prince 2 Agile PMI/PMBOOK

Flexibility



Resources, methodologies, culture, and scaling

Communication



Documentation

Involvement

Regular reporting

Smooth bridging from plan to execution



The make it model

Strategy

Defining objectives, activities, and governance. Comply with the industry and project's regulations.

Method

Implementation of processes and standards. Includes consistency and quality assurance, risk management, resource management.

Culture

Culture in the PMO, including talent development, collaborative culture, and stakeholder engagement.

Relationship

Stakeholder relationships, including requirement understanding, expectation management, and effective communication for gaining support and involvement.

Result

Improving PMO value through performance measurement, outcome monitoring, post-project reviews, and ongoing enhancement of effectiveness and efficiency.

Inspired from PMOGA

Experts Involved





PMO CoE

Senior masterminds

Angelo Maturi

IT Project Manager | IT Infrastructure Specialist | Green IT Ambassador

+10 years of experience in PM. +15 years of experience in IT infrastructure activities



IT Project Manager | IT PMO

+10 years of experience in Project Management field and activities



IT Project Manager | IT Infrustructure specialist

+10 years of experience in Project Management field and activities

Some prestigious certifications















Closer Look

Areas and field of focus

As-a-Service	Augmentation	Per-project
Requirements	Fixed period of time	Based on project
Compose proposal		
Retainer agreement		
Scalable based on client/project's needs		

Bonus Slide



Related Solutions and Tools by Sorintians



Agile Practices

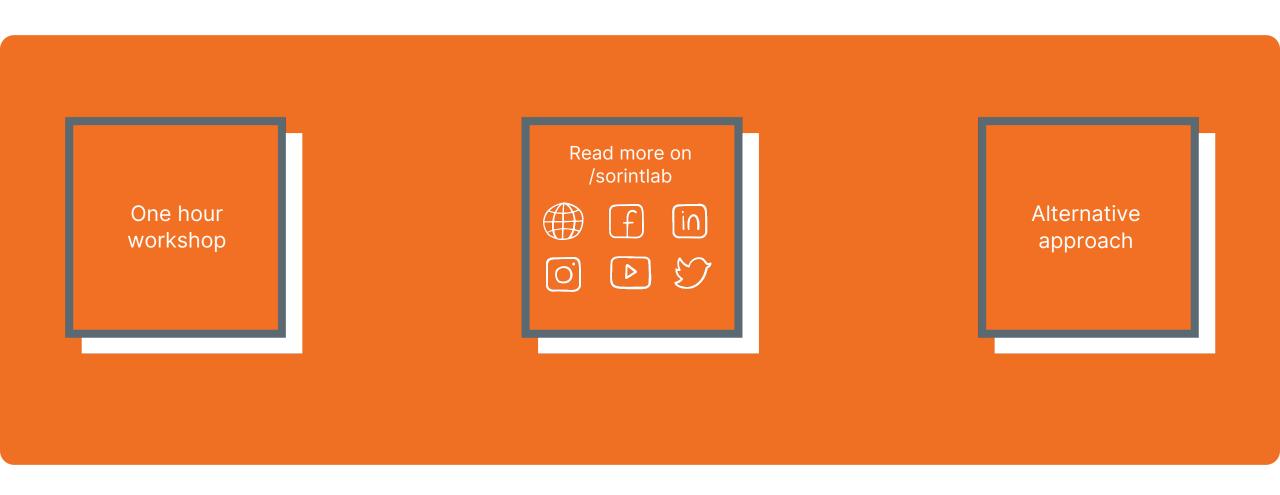
Technology Consulting Service

Software development project management solution that embodies set of values, principles, and practices aimed at empowering self-managed, cross-functional teams. It fosters a collaborative environment that encourages solutions. Building on feedback from stakeholder to enhance deliverables and facilitate rapid release to meet project's deadline.

inquire

Going Forward

How we can move forward from here





BUILDING GREAT TECHNOLOGY

