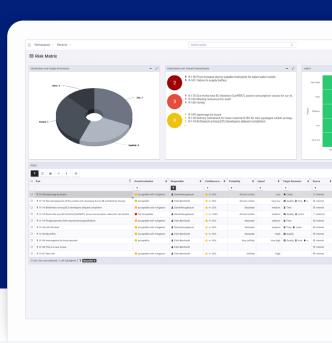
# cplace

Create a new generation of software solutions with solution templates





When a software solution for a specific business problem is needed in the shortest possible time, cplace Solution Templates come into play. cplace Solution Templates serve as a **Kickstarter** to introduce innovative technology in **record time**.

Developed in collaboration with experts, partners, and global players in various industries, they offer a wide range of **out-of-the-box project and portfolio management solutions**.

# What makes solution templates different from packaged software?

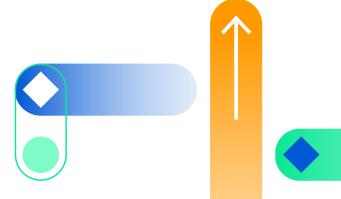
Thanks to their **no-code** and **low-code** basis, **solution templates** can be quickly customized by users themselves, often without any **program-ming knowledge**.

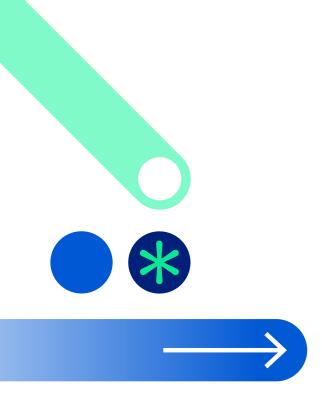
cplace offers companies the technology to map new requirements easily and flexibly, today and in the future. Based on the cplace platform, all solution modules can be combined and extended as needed.

The cplace community is constantly creating new solution templates for different fields and applications.

Visit our website for an up-to-date overview of the growing selection of cplace Solution Templates:

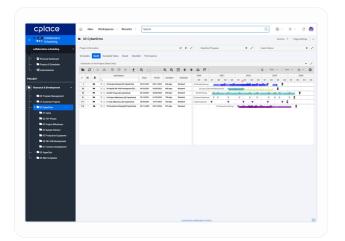
→ More at cplace.com





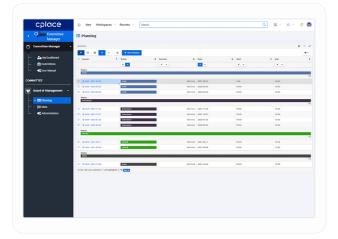
The cplace Solution Templates provide you with ready-to-use solution modules for a wide range of business requirements:

- Agile Scaling
- Project Management
- Road Mapping
- o Business Management



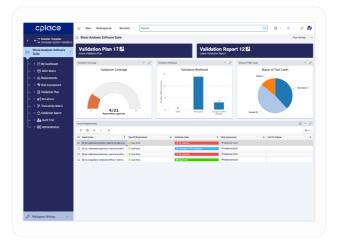
#### **Collaborative Scheduling**

Leverage classic scheduling with innovative and collaborative modules for greater flexibility and autonomy.



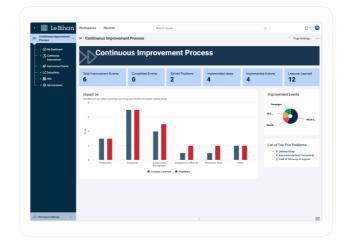
#### **Committee Manager**

Communicate and manage committee content, decisions, and tasks more transparently and efficiently.



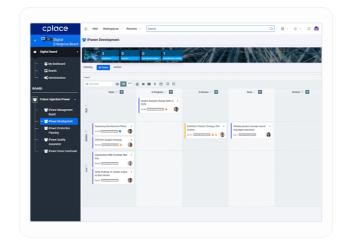
# Computer System Validation by Objectivity

A guide to the most used GAMP® 5 functions for easier application, documentation, and auditing.



# Continuous Improvement Process (CIP) by Le Bihan Consulting

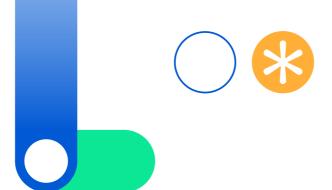
A methodology for continuous improvement of business processes and products through regular review, analysis, and adaptation.

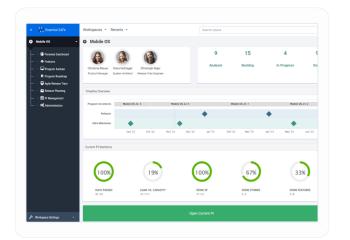


### **Digital Board**

The Digital Board provides distributed teams with collaborative task management based on the Kanban model.

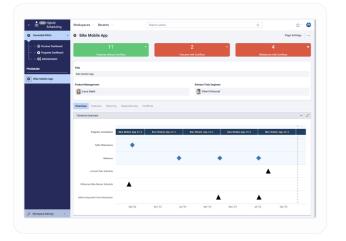
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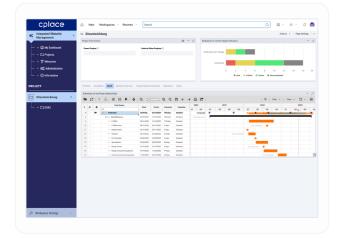
#### **Essential SAFe**

Efficiently support the basic configuration of the Scaled Agile Framework (SAFe) for collaborative work.



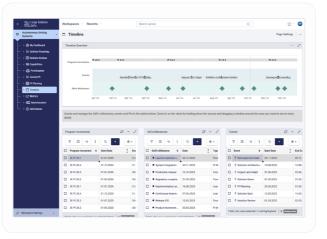
### **Hybrid Scheduling**

Helps agile and traditional project management teams in the enterprise collaborate successfully.



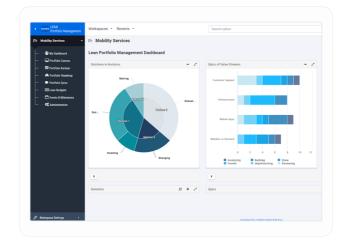
### **Integrated Maturity Management**

Achieve business goals faster and better with continuous maturity management.



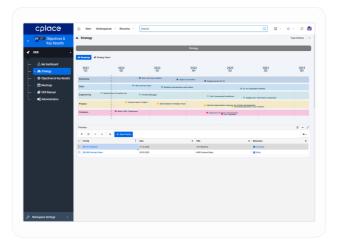
#### **Large Solution SAFe**

Support for working with Large Solution SAFe, a framework for scaling agile practices in large organizations.



## Lean Portfolio Management

Manage and communicate portfolios in a scaled, agile environment with visibility into all included value streams.



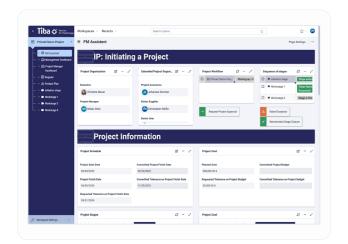
## Objectives and Key Results (OKR)

OKR supports the management framework of the same name and helps to work more agilely and transparently towards common goals.

4

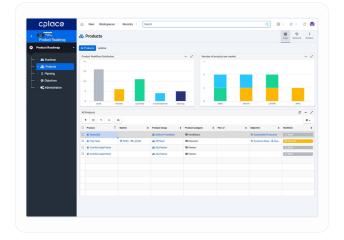






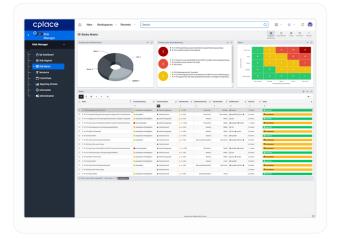
#### **PRINCE2** by Tiba Tech

A method originating in Great Britain for the efficient planning, execution, and control of projects.



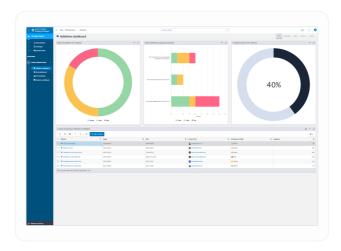
#### **Product Roadmap**

Efficiently manage the entire product lifecycle with a single software solution.



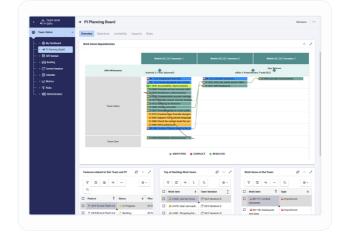
#### Risk Manager

Effectively manage the risks to your business with agile incident management and workflow-based user integration.



#### **Strategy Manager**

Maintain visibility into all strategic initiatives and change projects across the enterprise.



#### **Team Level SAFe**

Help agile teams in larger organizations develop software products and services in an agile manner.

#### Benefits at a glance:

- Speed: Accelerate time to value with rapid go live.
- Inspiration: Successful solution templates for common business problems.
- Scalability: Combine, customize, and extend at any time quickly and easily.
- Ready to use: Out-of-the-box solutions combined with a toolbox for customization at any time.