

PRIORITIZE PROJECTS BASED ON BUSINESS PRIORITY AND OPTIMIZE YOUR ROI FOR YOUR IT DEPARTMENT.

Optimize your IT landscape to invest in innovative areas and create the needed competitive advantage your business needs leveraging an IT Portfolio Management solution. Maintain a registry of your applications, technology, and IT assets to monitor obsolescence, technical debt, and misalignment to strategic business priorities.



# **BENEFITS**



#### **Cut costs**

Catalog, assess, and change your IT landscape through various criteria to eliminate unnecessary spending or IT projects.

# Prioritize projects

Prioritize applications or technology transformation projects based on your existing and future landscape.

# **Quick time to value**

Combine Agile Portfolio Management, Demand Management and Resource Allocation to ensure successful delivery.

#### **PROCESS STEPS**

1.

# Inventory/Registry of your IT landscape

Crowdsource collection of your IT assets inventory such as Application, Technology, and Data. Map them to Business Assets such as Capabilities, Business Processes and Organizations. Understand dependencies and change impacts as well as the lifecycle of each IT assets.

2.

# Assess your IT assets and create portfolio priority

Categorize your applications to decide which you should tolerate, invest, migrate or eliminate. Make sure your portfolio priority is aligned with business value and technical fit. Reduce security risks by embracing the latest technology standards and monitor which IT assets support the business and contribute to your OKRs.

3.

# **Change and projects**

Understand the level of maturity of your capabilities by people, process, technology, information and identify how projects contribute to your business capabilities. Prioritize projects based on cost, capacity, and OKR achievements.

# **KEY FEATURES**

Planisware Enterprise proposes 6 core features for each phase of your APM practice.



**Application portfolio governance** 



Plannings and road mapping



**Technology Standard alignment** 



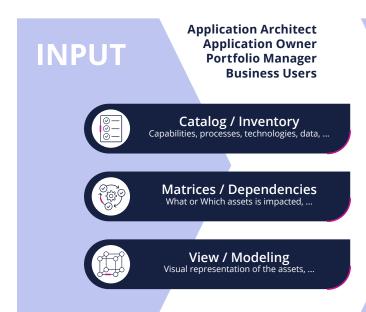
**Application TCO** 



**Application rationalization** 



**Application transformation** 



**OUTPUT** 

CIO / CTO Chief Strategy Officer Program Manager Project Manager Business Users



**Dashboards**Aggregated view of indicators, costs, roadmaps,



Reporting
Present results and outcomes, ...

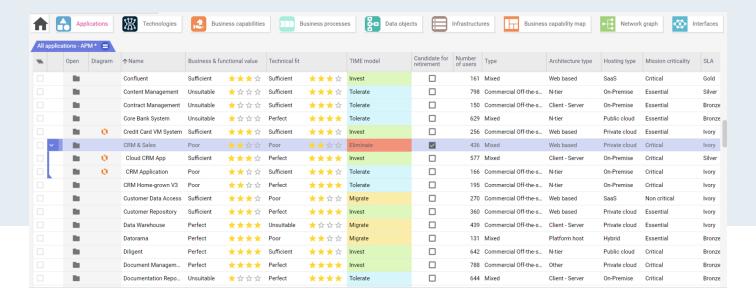


**Publication** Expose information to a wide audience, ...

### **INVENTORY**

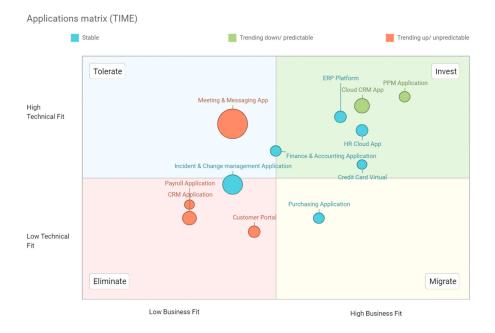
# Build your catalog of applications, technologies, and physical assets

- Bootstrap your inventory with data coming from CMDB such as Service Now
- Use spreadsheet ready templates to input the data
- Assign responsibilities to IT assets, such as Application Owner, Business User, Portfolio Manager
- Crowdsource data collection with Extended Shares



#### **ASSESS**

### Identify opportunities to streamline your portfolio



- Tolerate, Invest, Migrate, or Eliminate your IT assets
- Perform assessment review for business value, technical fit, or mission critical level
- Manage the lifecycle of your assets to anticipate changes
- Consider environmental dimensions to IT energy consumptions

# **CHANGE**

# Prioritize projects based on strategic priorities

- Identify projects aligned to strategic OKR
- Chose best mix of projects for budget constraints
- Turn ideas into projects aligned with business outcomes.

