HOPEX IT Portfolio Management

Rationalize IT investments and align IT projects with business priorities

Optimize your IT budget to enable investments in growth and innovation, and create a distinct competitive advantage with an IT Portfolio Management tool. Inventory your technology and application assets, monitor technology obsolescence, manage IT projects, and prioritize them based on strategic alignment.

Benefits

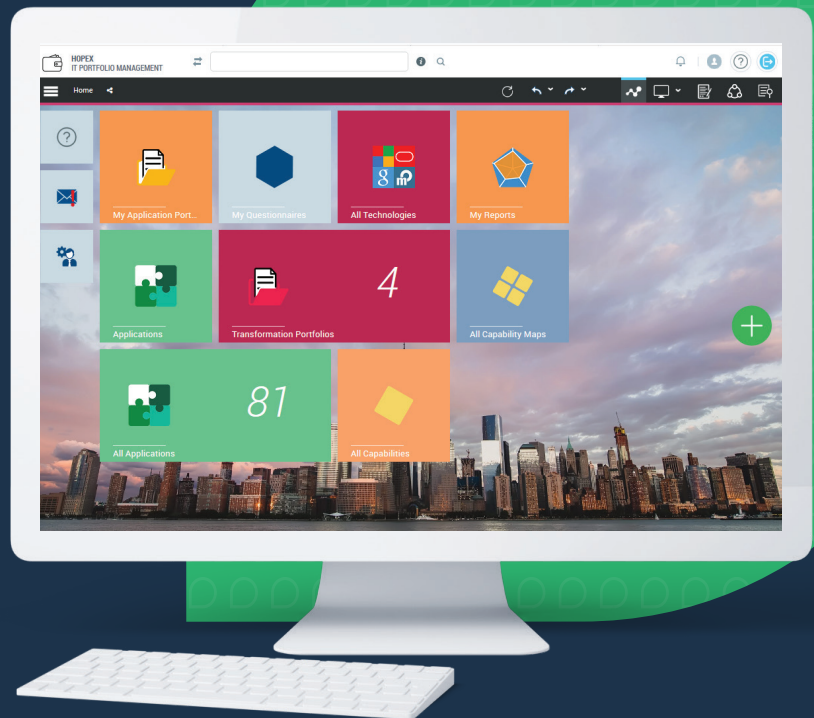- **Rationalize your IT landscape and cut costs**
  Inventory and assess your IT assets through various criteria using a collaborative approach, identify the applications to eliminate or modernize and mitigate technology obsolescence

- **Align IT projects with strategic business initiatives**
  Prioritize IT transformation projects based on strategic alignment and communicate business alignment

- **Deliver quick time to value**
  Quickly realize value using out-of-the-box integrations and APIs, reports, and dashboards

Inventory IT assets to get visibility into the IT landscape
Accelerate the process of collecting IT assets through pre-defined templates and out-of-the-box integrations. Characterize each IT asset using various parameters including business scope, lifecycle, costs, and risks. Use a collaborative platform that helps crowdsource activities to ensure information stays up-to-date.

Assess IT assets to streamline the IT portfolio
Rank and categorize applications to decide which to eliminate, modernize, invest, or tolerate. Get insights into the business value and the technical fitness of your applications using assessment campaigns targeting business and IT owners. Define technology standards and mitigate technology obsolescence risks by tracking and monitoring technology components that support applications.

Transform the IT landscape
Conduct an assessment of your IT landscape, identify how projects are tied to business capabilities, and understand how they align to business strategy. Prioritize projects using what-if scenarios and various out-of-the-box indicators such as costs, benefits and risks. To identify new other projects, various stakeholders can also submit ideas through ideation campaigns. Once approved, ideas are turned into demands, then projects.
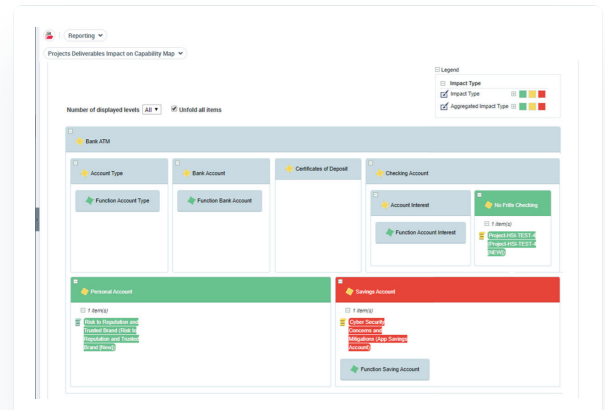
Key Features

HOPEX IT Portfolio Management helps to inventory, assess and transform your IT landscape.

Inventory your IT assets

Get visibility into your application and technology assets

- Connect to external CMDBs such as ServiceNow to speed up inventory
- Use pre-defined templates to import data
- Assign portfolio managers and application owners
- Crowdsource data collection using a collaborative platform
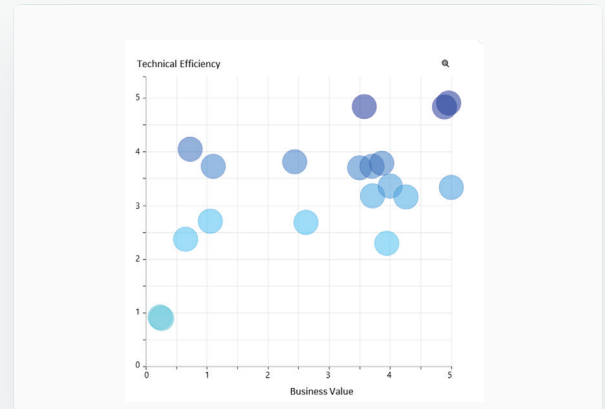- Create IT asset IDs

Understand how applications support business capabilities

Assess your IT assets

Categorize your IT assets to identify opportunities to streamline

- Review reports and decide to eliminate, modernize, invest, or tolerate applications
- Create assessment campaigns targeting IT and Business owners
- Use indicators such as costs, lifecycles, risks
- Integrate Flexera Technopedia™ to track technology obsolescence (option)
- Integrate Cast Highlight to assess risks tied to software code (option)

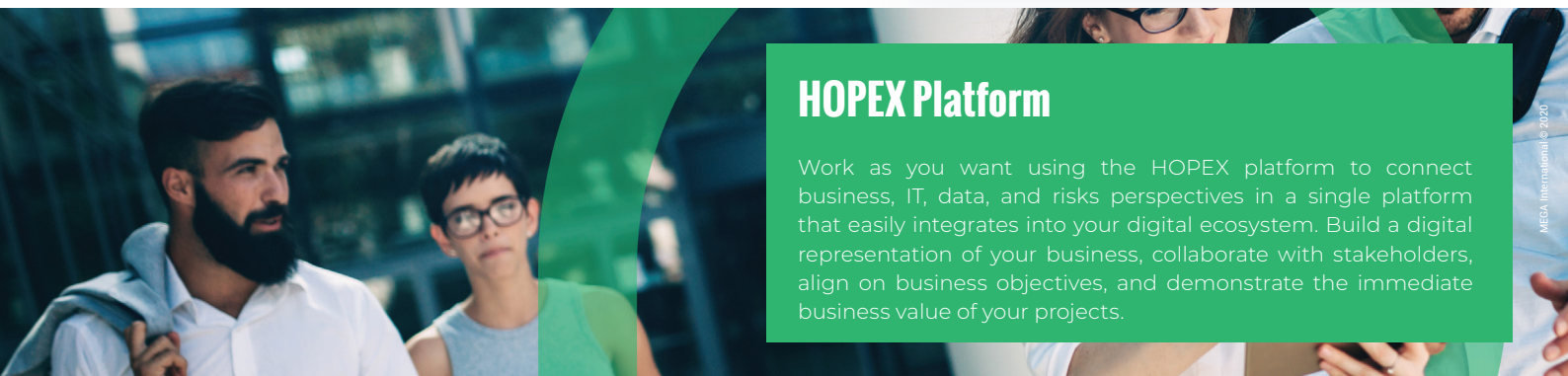*Rank applications based on business value and technical efficiency*

Transform your IT landscape

Prioritize IT transformation projects based on strategic objectives

- Identify IT transformation projects
- Perform what-if analysis using transformation scenarios
- Improve IT portfolio performance by collecting ideas from various stakeholders
- Turn ideas into projects aligned to business outcomes

Prioritize projects based on strategic alignments and other indicators

HOPEX Platform

Work as you want using the HOPEX platform to connect business, IT, data, and risks perspectives in a single platform that easily integrates into your digital ecosystem. Build a digital representation of your business, collaborate with stakeholders, align on business objectives, and demonstrate the immediate business value of your projects.

MEGA