

Moving from **Reactive to Proactive** Enterprise Architecture *with a Native iPaaS*

In an increasingly complex business environment, relying on reactive data processes slows decision-making and leaves organizations vulnerable to inefficiencies and risks.

A native integration platform as a service (iPaaS) transforms enterprise architecture by enabling **proactive workflows**, **automation**, **data orchestration** and **embedded AI**. This shift helps businesses move from simply reacting to problems to anticipating and preventing them, ensuring faster, smarter decisions that drive business success.

Technical debt management

Moving from reacting to anticipating



Challenges



Outdated applications and poor integrations

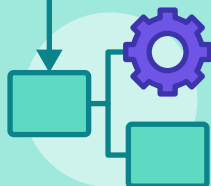
Lead to increased costs, reduced agility, and are often addressed too late.



Manual tracking of technical debt

Limited visibility makes it harder to identify and address risks early.

Proactive solutions with a native iPaaS



Identify and capture

Automate the collection and tracking of technology lifecycle data, ensuring early identification of technical debt.



Low-code configuration

Easily configure integrations, enabling faster responses to emerging technical debt without relying on technical experts.



Automated evaluations

Automatically assess the cost impact and obsolescence risks, providing proactive insights to prevent future issues.



Monitor with automated triggers

Set up workflows and notifications that alert teams about upcoming tech debt issues, preventing costly downtime.

“ **47% of apps are outdated** ”

Proactive workflows reduce time-to-resolution, cutting costs and improving agility.

SOURCE: DXC Technology

Governance, risk, and compliance

Anticipating risks before they escalate

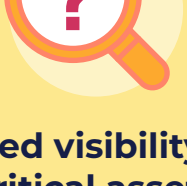


Challenges



Manual, incomplete risk assessments

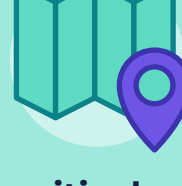
Leads to inefficiencies and higher compliance costs.



Limited visibility into critical assets

Risks escalate when critical assets are not properly monitored.

Proactive solutions with a native iPaaS



Map critical assets

Automate asset mapping across systems, ensuring early identification of potential risks.



Low-code configuration

Integrate risk management tools easily, enabling faster identification of risks.



Automate risk assessments

AI-driven insights automatically identify vulnerabilities, allowing proactive risk mitigation.



Monitor and control with workflow automation

Workflows notify stakeholders of emerging risks and prompt early actions to maintain proactive control.

“ **\$4.45M average cost of a data breach** ”

Proactive workflows mitigate risks before they escalate.

SOURCE: IBM

Application rationalization

Optimizing IT spend proactively

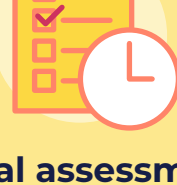


Challenges



Siloed data

Without visibility, organizations often wait until performance issues or costs spike.



Manual assessments

Manual assessments delay rationalization, leading to inefficiencies and unnecessary IT costs.

Proactive solutions with a native iPaaS



Centralize and enrich data

Automatically pull lifecycle and financial data, ensuring continuous visibility into the application portfolio.



Low-code configuration

Easily configure custom integrations to speed up rationalization without heavy technical involvement.



Automate rationalization processes

AI-driven analysis identifies redundant or underperforming applications, ensuring rationalization decisions are made early.



Monitor and automate workflows

Set triggers that notify stakeholders when applications become obsolete or underperform, optimizing IT spend.

“ **Reduce application costs by up to 30%** ”

Proactive rationalization workflows help teams save costs and improve efficiency.

Gartner.

OrbusInfinity Flow empowers organizations to take full advantage of these benefits, transforming enterprise architecture and unlocking the value of proactive, automated processes.

