

Adaptive Integration Fabric

The legacy to anywhere platform that allows organizations to connect mission-critical data and transactions with the modern world.

When it comes to core systems, accessing data and applications can be time-consuming and costly. Your business demands real time turnaround, but IT must adapt intelligently and respond in a way that is sustainable, while still moving at the speed of business.

The Future of Your Mainframe

We live in a complex world, and our IT systems reflect that complexity. After years or even decades of evolution, market changes, technology shifts, and mergers & acquisitions, CIOs have been left with a level of system complexity that is often untenable. This complexity not only ties up a huge portion of IT budgets, but it leaves IT organizations struggling to support the real-time needs of the business.

No one can eliminate this complexity overnight, but Adaptive Integration Fabric can unlock the full potential of the most secure, stable and data rich legacy systems forming the backbone of your organization. Without writing a single line of code, non-programmers can rapidly develop sophisticated interfaces to highly complex legacy platforms without in-depth technical knowledge of the applications and data sources they are accessing.

With Adaptive Integration Fabric, integrations can move to production in days—not months. New OpenAPI-compliant input types, custom operation IDs, and optional runtime input handling further enhance the platform's flexibility and effectiveness, all without writing code.

Empowering the Adaptive, Intelligent Enterprise

Adaptigent is the only legacy integration & modernization platform that gives you access to critical data and transactions without writing a single line of code. Adaptive Integration Fabric provides:

- » Visual, No-code Environment
- » Bi-directional Communication
- » Orchestration of Business Logic
- » Core COBOL/PL/1 Application Extension
- » Optional input enforcement for greater flexibility in error handling
- » Broad support for OpenAPI standards

Inbound Integrations

With Adaptive Integration Fabric, you can rapidly and cost-effectively create REST or SOAP interfaces to your existing mainframe applications using a visual, drag-and-drop, no-code interface, and an intelligent orchestration engine. This shields modern applications from having to know anything about how the mainframe applications work.

Outbound Integrations

Adaptive Integration Fabric can generate compact, self-contained COBOL or PL/1 subroutines to make outbound calls to REST interfaces. This shields legacy developers from having to learn unfamiliar technologies and speeds time-to-value.

Extending Mainframe Applications

Using Adaptive Integration Fabric, you can create extensions to your existing COBOL and/or PL/1 applications using modern programming languages and platforms with minimally invasive changes to your existing applications. This gives you all the benefits of modern platforms while reducing the risk of making changes to older legacy applications.

That's why the world's largest companies use Adaptigent, to simplify access to critical data and ensure long-term integration scalability with the latest open standards.

"We were able to go from POC to production in under two months with Adaptive Integration Fabric."

**- IT Executive at
Global Bank**

Game-Changing Architecture

- » **Reduce initial development time by up to 80%.**
- » **Lower integration maintenance costs by 50%.**
- » **Rapidly create sophisticated interfaces with a no-code platform.**
- » **Ensure compliance with automated, real-time licensing infrastructure.**

Adaptigent is a software technology company offering business solutions to harness the power of APIs for innovation and growth. A global distributor of the Fujitsu NetCOBOL compiler, Adaptigent seamlessly integrates core systems. More than 2,500 organizations globally trust Adaptigent solutions. Visit www.adaptigent.com.

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