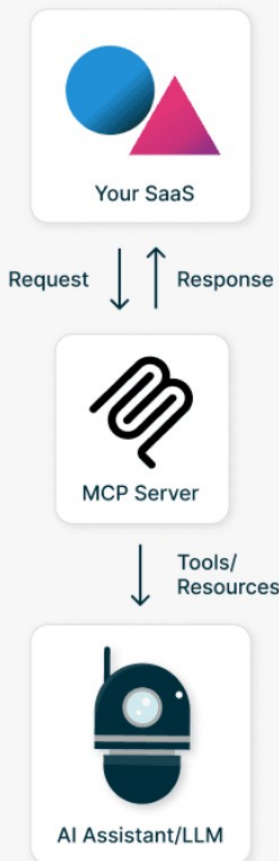
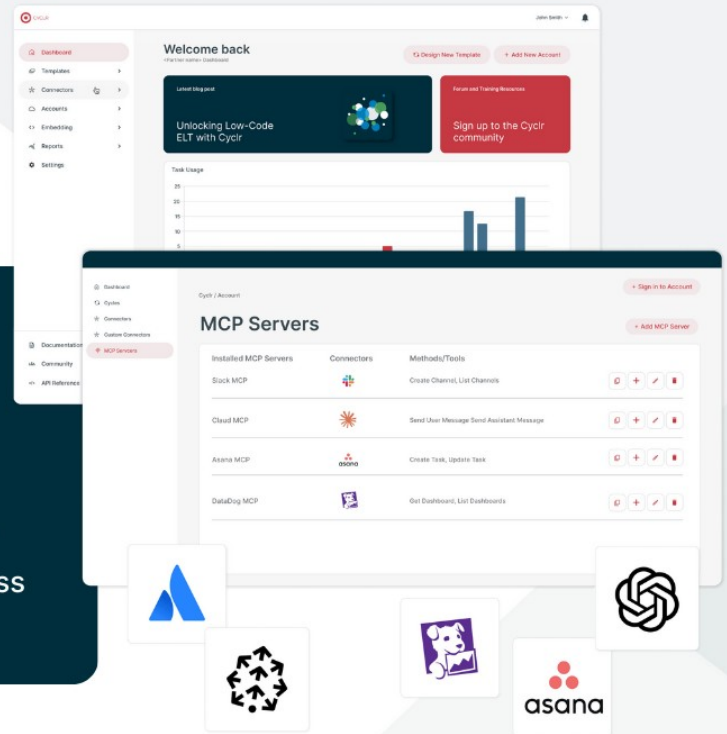




MCP PaaS

Cyclr's MCP PaaS (Model Context Protocol Platform-as-a-Service) is a specialized, secure, multi-tenant platform designed to help SaaS companies and service companies rapidly build, deploy, and manage MCP servers.

It enables AI agents to connect securely to native or third-party applications to perform actions and access data in real-time.



Purpose

Cyclr's MCP PaaS accelerates the adoption of "agentic AI" by allowing software companies to move from manual, bespoke API integrations to standardized, fast-to-deploy MCP connectors in minutes.

How it Works

Built on a multi-tenant embedded integration platform (embedded iPaaS), it serves as a secure middleware layer between LLMs (like Claude) and a software application's API.

Key Features

- **Templating:** Create pre-configured, reusable MCP server templates.
- **Multi-tenancy:** Each customer's connectivity is stored, secured and managed in a segregated account
- **Marketplace:** Provides a built-in, embedded marketplace for users to adopt, manage, and activate MCP servers.
- **Security and Governance:** SOC 2 Level 2, OAuth 2.1, Role-Based Access Control (RBAC), and full audit trails for secure, tenant-isolated data access.
- **Customization:** Supports handling custom objects and fields for specific customer needs without requiring manual engineering for each

MCP PaaS Options

Deployed in **3 key ways**, depending on use case and requirements:

Native SaaS Application

Use Cyclr to build MCP servers for your Native SaaS application, allowing customers to interact with your product through AI platforms and LLMs.

AI Application

Use to create MCP servers for your own AI application, enabling your customers to connect third party data sources with you.

Third-Party Integrations

Use Cyclr to offer MCP servers for over 600 third-party applications, enabling customer interaction with their application ecosystem through LLMs.