



Maximize the potential of your Kubernetes stack

# with Entando's Application Composition Platform



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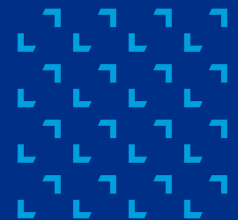


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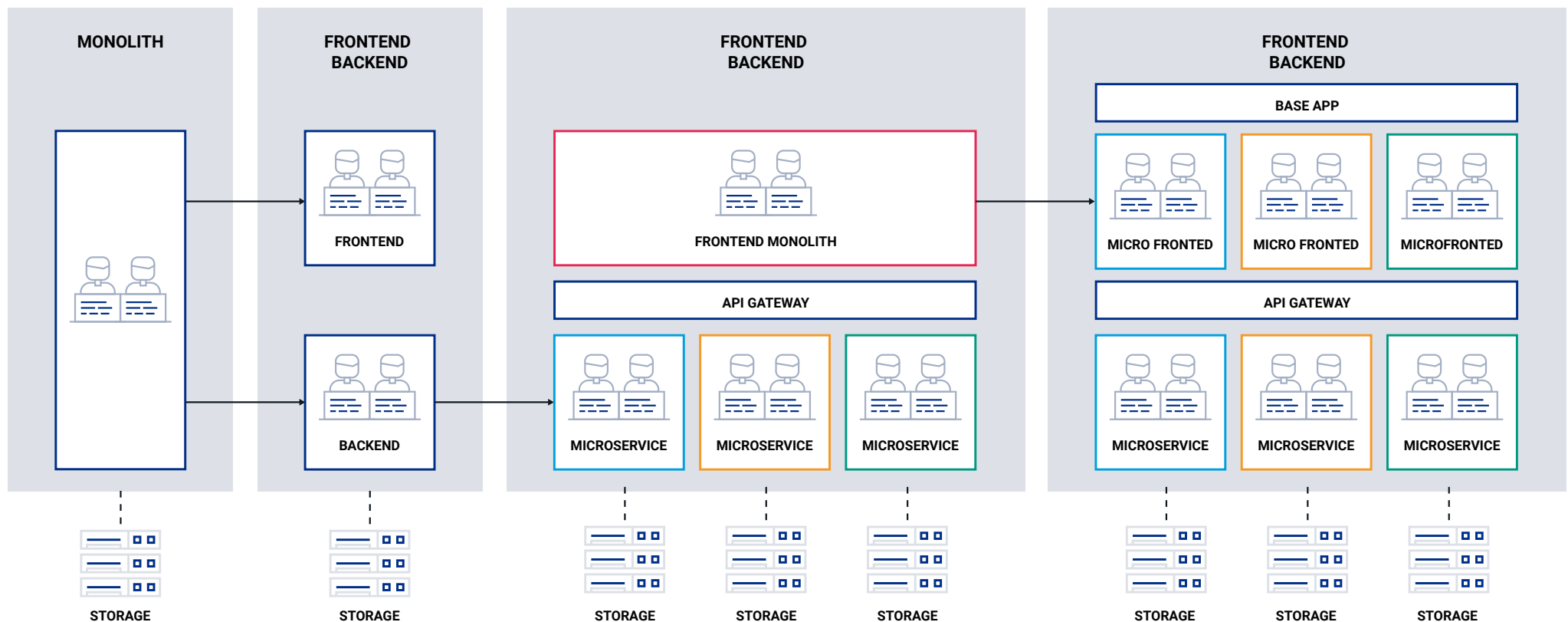
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# Kubernetes is a strategic investment.

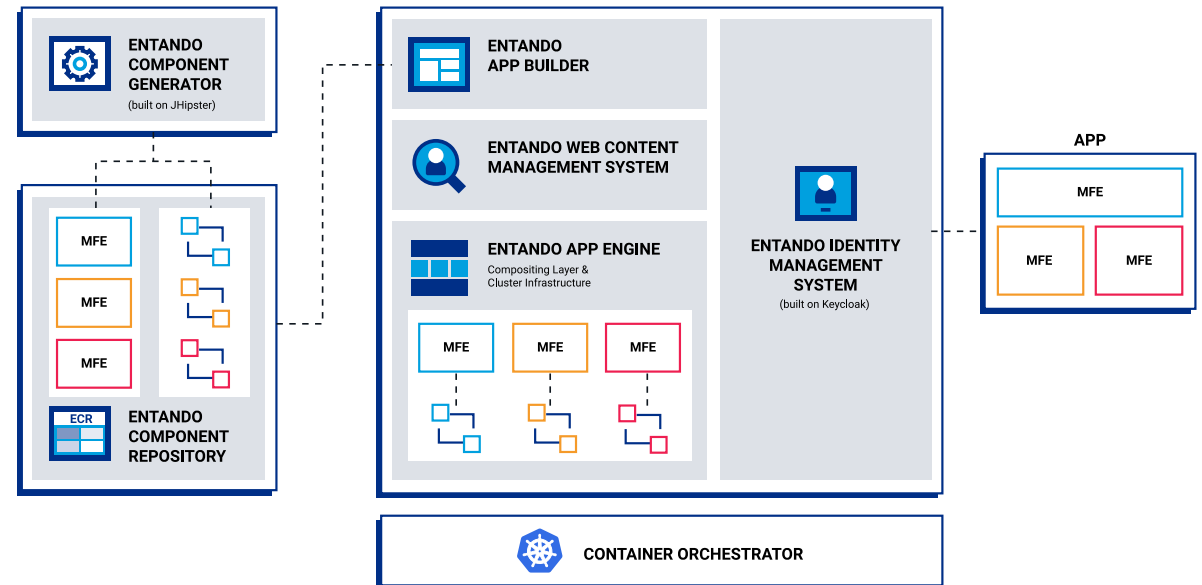
If you run containerized deployments, you understand the benefits of Kubernetes. You also understand how complicated it can be and how difficult it can be to gain developer adoption. It feels like there should be an easier way.

**That's why we created a platform that makes it easy to build applications on Kubernetes using modular components.**



# Promote developer productivity in a Kubernetes environment.

Entando integrates trusted open source technologies and extend their functionality to give you a cohesive and streamlined developer experience with easy-to-use patterns.



## Update iteratively. Deploy independently.

Micro frontends built on top of microservices and deployed on Kubernetes give your dev teams end-to-end control over individual app features. That means they can release updates independently without breaking other parts of your site or app, enabling your organization to innovate more quickly.

# What The Platform Includes

## Entando Component Repository

A shared, internal repository to encourage code reuse across the enterprise, that can be used to support multiple Entando applications across an enterprise allowing standardization and code reuse.

## Entando Component Generator

*(built on JHipster)*

Provide advanced data modeling capabilities and automatically generate the corresponding microservices and micro frontends

## Entando Identity Management

*(built on Keycloak)*

Token-based authentication across multiple domains and connect service providers with identity providers

## Entando WCMS

An embedded web content management system that allows the development of web components, templates, and the management of assets (images, files, etc.) that are used in the application.

## Entando App Engine

Assemble micro frontends & microservices and compose them into applications

## Entando App Builder

The user interface to build and design applications

## Entando Business Automation Bundle

*(optional components)*

Build process driven applications using Red Hat Process Automation Manager or Kogito as a headless engine. Model, optimize, and automate business processes with prebuilt micro frontend components from Entando.

# How it works

## Quickly generate components using customized templates

Use the Entando Component Generator (built on JHipster) to create micro frontends and microservices.

## Assemble components into applications.

Using the Entando App Engine, easily assemble your microservice and micro frontends into Kubernetes-native apps.

## Create a component repository

Implement the Entando Component Repository to share common components, widgets, and templates across projects.

# We're here to help.

Entando is completely open source and free to use. But we provide far more than just a platform. We're here to guide you through every step of the process in creating modern user experiences.



## Subscriptions

Subscriptions provide you with the key services required by most enterprises for most production environments.



## Service Packages

Our team of experts is ready to help you leverage the Entando platform to maximize your ROI.



## Partnership

Partner with us to innovate faster, increase your revenue, and find new growth opportunities.



## Training & Certification

Get onsite training from a professional developer, as well as ongoing remote support

# Our Service Packages Include:



## Entando Innovation Labs

to get your project up and running quickly



## Upgrade Analysis

to help you transition to the latest version of the platform.



## Architectural Review

to ensure your project gets started right.



## UX Standardization

to align user experience standards across your organization.

## GET A QUOTE

Visit us at **entando.com** to schedule a call with us to see how we can help your enterprise build better apps, sites, and portals--faster.