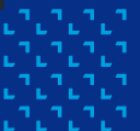




# Entando 7.2 Compatibility

Entando

v1.2 - 2023-08-04



## Overview

Entando aims to be a cloud-native and Kubernetes-native platform. As such, these compatibility requirements represent a general outline of Entando's approach to achieving those goals rather than a prescription of specific versions for every technology.

Note that services deployed in their own Linux containers for third party applications will have their own technical constraints.

## Entando 7.2

### Version Table

<b>Kubernetes</b>	<b>Entando Fixpack</b>	<b>OpenShift</b>
1.24 - 1.26	7.2.2	4.11 - 4.13
1.23 - 1.25	7.2.0	4.10 - 4.12

### Technologies

<b>Category</b>	<b>Technology</b>
<b>Cloud Provider</b>	Amazon Elastic Kubernetes Service (EKS) Azure Kubernetes Service (AKS) Google Kubernetes Engine (GKE)
<b>Application Runtimes</b>	Tomcat 9 JBoss/EAP 7 (deprecated) Wildfly 17 (deprecated)
<b>Caching</b>	Redis 7
<b>Database</b>	MySQL 8 Oracle 18c^ PostgreSQL 14
<b>Identity Management</b>	Keycloak 18

	Red Hat SSO 7.6
<b>JDK</b>	OpenJDK 11 Oracle JDK 11

^ **Note:** Automatic deployment of Oracle in a container is not supported due to licensing constraints. See the [documentation](#) for the appropriate configuration.

## Development

Entando development tasks can be performed using full-stack developer environments running on Windows Pro, MacOS, and Linux. Rancher k3s has been found to be a useful lightweight Kubernetes distribution suitable for use with typical developer configurations.