

Entando 7.5 Compatibility

Entando

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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.

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Version Table

Kubernetes	Entando Fixpack	OpenShift
1.26 - 1.34	7.5.0	4.12 - 4.20

Technologies

Category	Technology
Cloud Provider	Amazon Elastic Kubernetes Service (EKS) Azure Kubernetes Service (AKS) Google Kubernetes Engine (GKE)
Application Runtimes	Tomcat 10
Caching	Redis 7
Search Engine	Solr 8.11.4+
Database	MySQL 8 Oracle 18c^ PostgreSQL 18
Identity Management	Keycloak 24
JDK	OpenJDK 17 Oracle JDK 17

^ Note: Automatic deployment of Oracle in a container is not supported due to licensing constraints.

See the documentation for the appropriate configuration.

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Development

Entando development tasks can be performed using full-stack developer environments running on Windows 11, MacOS, and Linux.

Rancher K3s has been found to be a useful lightweight Kubernetes distribution suitable for use with typical developer configurations.