Port User Container Fixed ODM

Overview

These samples illustrate best practices for deploying, managing, and customizing ODM in both development and production scenarios. The installation is done from the Helm or Kubectl command line. If necessary, hide the left pane to see more of the table or scroll. This repository provides a collection of code samples designed to showcase the capabilities of IBM Operational Decision Manager (ODM) in containerized environments. IBM® is now hosting product images on the IBM Container Registry, icr. You can obtain the IBM Operational Decision Manager for Developers image without authenticating by using this IBM-controlled source:. This repository centralizes the material to deploy IBM Operational Decision Manager in Docker. It includes Docker files and Docker compose descriptors.

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odm-for-container-getting-started/README.md at master

This tutorial is for technical and business users who want an introduction to business rules authoring and management with IBM Operational Decision Manager (ODM) running in a container environment.

ODM for production configuration parameters

Configuration parameters are used to install ODM for production on Kubernetes. The installation is done from the Helm or Kubectl command line.

Configuring Operational Decision Manager

ODM authorization is managed with a webSecurity.xml file that provides a binding between Operational Decision Manager roles and Identity Management (IM) groups. For more information, see the ...

DecisionsDev/odm-container-samples

This repository provides a collection of code samples designed to showcase the capabilities of IBM Operational Decision Manager (ODM) in containerized environments. These samples illustrate best ...

IBM Operational Decision Manager (ODM) Installation on

This document provides step-by-step instructions for installing and configuring IBM Operational Decision Manager (ODM) on Docker using Red Hat Enterprise Linux 8.x as the base ...

Installing containerized ODM

The OpenShift Container Platform (OCP) uses the concept of route to direct external traffic to applications deployed on a cluster. You can delegate the route registration to the Helm chart by ...

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