

Opening a follow-up issue on Installed Operators page and details flow

Description:

On the Installed Operators page and Roles and Role Bindings pages we would like to make a few minor changes to improve the user experience.

- **A** - Grey text for All Namespaces should be black text on Installed Operators page

As labeled on wireframe, under the Managed Namespaces column the All Namespaces text should be changed to black text.

- **B** - Make links to Namespaces clickable in popover.

In this use case we see there are multiple Namespaces per Operator under the Managed Namespaces column; in this example we see 2 Namespaces in the field. The current functionality allows the user to click into the popover and see the associated Namespaces. The change we would like to make is to make the Namespaces in the popover clickable to take the user to the Namespace details page.

- **C** - Grey text for All Namespaces should be black text on Operator Details page

As labeled on the wireframe, on the Operator Details page under the Managed Namespaces field the All Namespaces text should be changed to black text.

On Roles and Role Bindings pages:

- **D** - on Roles & Role Bindings pages Namespace column update “all” to say “All Namespaces”

okd

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Installed Operators

Installed Operators are represented by Cluster Service Versions this namespace. For more information, see the [Operator Lifecycle Manager documentation](#). Or create an Operator and Cluster Service Version using the [Operator SDK](#).

Filter by name...

Name	Namespace	Managed Namespaces	Status	Last Updated	Provided APIs
3scale 0.4.0 provided by Red Hat	NS my-project	NS my-project	Succeeded Up to date	2 hours ago	API Manager API Binding
etcd 0.9.4 provided by CNCF	NS my-project	NS my-project	Succeeded Up to date	2 hours ago	etcd Cluster etcd Backup etcd Restor
etcd 0.9.4 provided by CNCF	NS my-project2	NS my-project2	Succeeded Up to date	2 hours ago	etcd Cluster etcd Backup etcd Restor
Jaeger Operator 1.331 provided by Red Hat	NS openshift-operators	All Namespaces	Succeeded Up to date	2 hours ago	Jaeger
Kiali Operator 1.9.4 provided by Red Hat	NS openshift-operators	All Namespaces	Succeeded Up to date	2 hours ago	Kiali Monitoring Dashboard
Portworx Enterprise 0.9.4 provided by CNCF	NS my-project	2 Namespaces	Succeeded Up to date	2 hours ago	Storage Cluster Storage Node

Managed Namespaces

NS my-project

NS another-project

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⚙️ Administrator

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Installed Operators > Operator Details



Jaeger Operator

1.13.1 provided by Red Hat, Inc.

Actions

Details

YAML

Subscription

Events

Jaeger

Provided APIs

Jaeger

A configuration file for a Jaeger custom resource.

Create Instance

Provider

Red Hat, Inc.

Created At

a minute ago

Links

Jaeger Operator Source Code

<https://github.com/jaegertracing/jaeger-operator>

Maintainers

Jaeger Google Group

jaeger-tracing@googlegroups.com

Description

Jaeger, inspired by [Dapper](#) and [OpenZipkin](#), is a distributed tracing system released as open source by Uber Technologies. It is used for monitoring and troubleshooting microservices-based distributed systems.

Core capabilities

Jaeger is used for monitoring and troubleshooting microservices-based distributed systems, including:

- Distributed context propagation
- Distributed transaction monitoring
- Root cause analysis

Operator features

- Multiple modes - Supports [allInOne](#) and [production modes of deployment](#).
- Configuration - The Operator manages [configuration information](#) when installing Jaeger instances.
- Storage - [Configure storage](#) used by Jaeger. By default, [memory](#) is used. Other options include [elasticsearch](#). The operator can delegate creation of an Elasticsearch cluster to the Elasticsearch Operator if deployed.
- Agent - can be deployed as [sidecar](#) (default) and/or [daemonset](#).
- UI - Optionally setup secure route to provide [access to the Jaeger UI](#).

Before you start

- Ensure that the appropriate storage solution, that will be used by the Jaeger instance, is available and configured.
- If intending to deploy an Elasticsearch cluster via the Jaeger custom resource, then the Elasticsearch Operator must first be installed.

Troubleshooting

- <https://www.jaegertracing.io/docs/latest/troubleshooting/>

ClusterServiceVersion Details

Name

jaeger-operator.v1.13.1

Status

Succeeded

Namespace

NS

my-project

Status Reason

The operator is running in openshift-operators but is managing this namespace

Managed Namespaces

All Namespaces

Operator Deployments

D

jaeger-operator

Operator Service Accounts

SA

jaeger-operator

Operator Group

CSV

jaeger-operator.v1.13.1

Labels

olm.api.c9f771e815ec55e=provided

olm.api.e43efcaa45c9f8d0=required

olm.copiedFrom=openshift-operators

Annotations

11 Annotations

Created At

a minute ago

Owner

No owner

Conditions

Type	Status	Updated	Reason	Message
Pending	True	Mar 13, 11:45 am	Requirements Unknown	requirements not yet checked
InstallReady	True	Mar 13, 11:45 am	AllRequirementsMet	all requirements found, attempting install
Installing	True	Mar 13, 11:45 am	InstallSucceeded	waiting for install components to report healthy
Installing	True	Mar 13, 11:45 am	InstallWaiting	installing: waiting for deployment jaeger-operator to become ready: Waiting for rollout to finish: 0 of 1 updated replicas are available...
Succeeded	True	Mar 13, 11:45 am	InstallSucceeded	install strategy completed with no errors

Create Binding

Name ↑	Role Ref ↑	Subject Kind ↑	Subject Name ↑	Namespace ↑	
CRB 3scale-kourier	CR 3scale-kourier	ServiceAccount	3scale-kourier	All Namespaces	D
CRB alertmanager-main	CR alertmanager-main	ServiceAccount	alertmanager-main	All Namespaces	
CRB aws3operator.1.0.1-4glp9-aws-s3-provisioner-1-0-1-dltv5	CR aws3operator.1.0.1-4glp9	ServiceAccount	aws-s3-provisioner-1-0-1	All Namespaces	D
CRB aws3operator.1.0.1-667lg-aws-s3-provisioner-1-0-1-sv4rf	CR aws3operator.1.0.1-667lg	ServiceAccount	aws-s3-provisioner-1-0-1	All Namespaces	D
CRB basic-users	CR basic-user	Group	system:authenticated	All Namespaces	D
CRB che-workspace-controller	CR che-workspace-controller	ServiceAccount	che-workspace-controller	All Namespaces	D
CRB cloud-credential-operator-rolebinding	CR cloud-credential-operator-role	ServiceAccount	default	All Namespaces	D
CRB cluster-admin	CR cluster-admin	Group	system:masters	All Namespaces	D
CRB cluster-admins	CR cluster-admin	Group	system:cluster-admins	All Namespaces	D
CRB cluster-admins	CR cluster-admin	User	system:admin	All Namespaces	D