

Governance and risk ⓘ

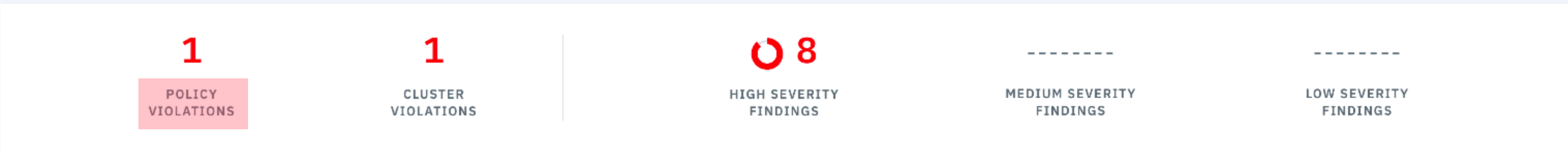
Refresh every 10s | Filter

Last update: 9:51:57 AM

Overview Policies Security findings

Create policy

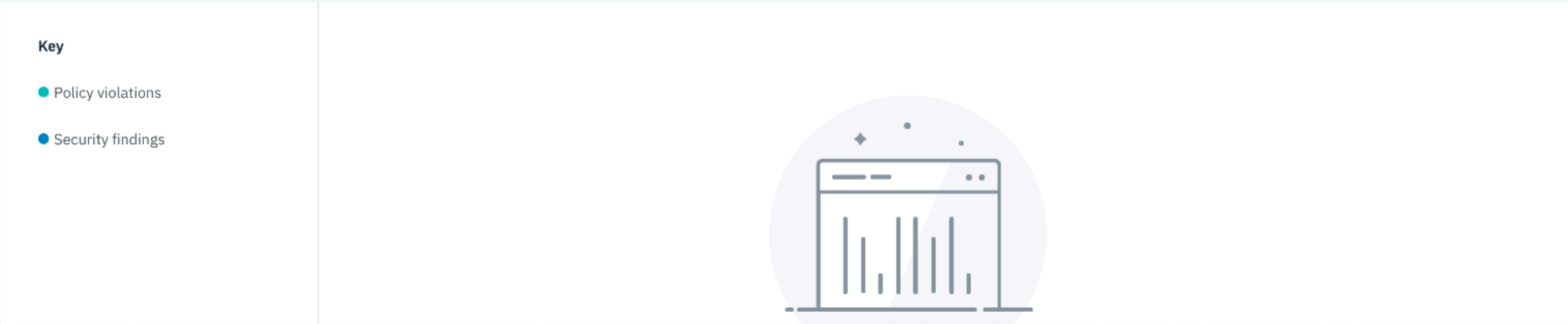
Recent activity



Top violations		Policies	Clusters
1	rhocp5 policy-prod		

Top security findings		Security findings	Clusters
8	Policy that is not compliant rhocp5 (6), fyre-prod, ibm-rhocp		

Most impacted controls ⓘ



Governance and risk ⓘ

Refresh every 10s | Filter

Last update: 9:52:02 AM

Overview Policies Security findings

Create policy

Summary Standards Want to see less information? Collapse summary ^

PCI

1 / 2

CLUSTER VIOLATIONS

1 / 1

POLICY VIOLATIONS

FISMA

No violations

NIST

No violations

Search policies

Policies Cluster violations

Policy name	Remediation	Cluster violations	Standards	Controls	Categories
policy-all	inform	0/1	NIST	-	System And Information Integrity
policy-mcm	inform	0/3	FISMA	-	System And Communications Protections
policy-network	inform	0/1	NIST	-	System And Communications Protections
policy-prod	inform	1/2	PCI	-	System And Communications Protections, System And Information Integrity
policy-rhocp-sdn	inform	0/2	FISMA	-	System And Communications Protections

items per page 10 | 1-5 of 5 items

Governance and risk ⓘ

Refresh every 10s | Filter
Last update: 9:52:10 AM

Overview Policies Security findings

Summary Standards ▾

Want to see less information? Collapse summary ^

PCI

7 /8

CLUSTER FINDINGS

7 /7

HIGH SEVERITY

NIST

1 /8

CLUSTER FINDINGS

1 /1

HIGH SEVERITY

Search security findings

Security findings Cluster findings

Description	Resources	Severity	Cluster	Standards	Controls	Categories	Update time
Policy that is not compliant	Policy: policy-demo	High	rhocp5	PCI	-	System And Information Integrity	16 minutes ago
Policy that is not compliant	Policy: policy-prod	High	rhocp5	PCI	-	System And Communications Protections, System And Information Integrity	16 minutes ago ...
Policy that is not compliant	Policy: policy-network	High	fyre-prod	NIST	-	System And Communications Protections	31 minutes ago
Policy that is not compliant	Policy: policy-dev	High	rhocp5	PCI	-	System And Information Integrity	33 minutes ago
Policy that is not compliant	Policy: policy-dev	High	ibm-rhocp	PCI	-	System And Information Integrity	4 days ago
Policy that is not compliant	Policy: policy-dev	High	rhocp5	PCI	-	System And Information Integrity	11 days ago
Policy that is not compliant	Policy: policy-dev	High	rhocp5	PCI	-	System And Information Integrity	11 days ago
Policy that is not compliant	Policy: policy-dev	High	rhocp5	PCI	-	System And Information Integrity	11 days ago

Welcome, let's get started.

The IBM® Cloud Pak for Multicloud Management, running on Red Hat® OpenShift®, provides consistent visibility, governance, and automation from on premises to the edge. Enterprises gain capabilities such as multicluster management, event management, application management and infrastructure management. Enterprises can use this IBM Cloud Pak to help increase operational efficiency that is driven by intelligent data, analysis, and predictive golden signals, and gain built-in support for their compliance management.



Define and deploy your own applications

Use policy based deployment to automate across environments.

[Docs](#)



Be notified when problems occur

Set up procedures and automation.

[Docs](#)



Monitor your application performance

As well as your infrastructure, including components in and outside Kubernetes.

[Docs](#)



Automate cloud provisioning

Customize how you want to provision clusters and infrastructure.

[Docs](#)

Governance and risk / Policies /

Create policy ⓘ

Cancel Create

Name

Specifications ⓘ

Begin typing to search for label to select

Cluster selector ⓘ

Begin typing to search for label to select

Standards ⓘ

Begin typing to search for label to select

Categories ⓘ

Begin typing to search for label to select

Controls ⓘ

Begin typing to search for label to select

☐ **Enforce if supported ⓘ**

Policy YAML Search

```
1  apiVersion: policy.mcm.ibm.com/v1alpha1
2  kind: Policy
3  metadata:
4    name: demo-policy
5    namespace: kube-system
6    annotations:
7      policy.mcm.ibm.com/standards:
8      policy.mcm.ibm.com/categories:
9      policy.mcm.ibm.com/controls:
10 spec:
11   complianceType: musthave
12   remediationAction: inform
13   namespaces:
14     exclude: ["kube-*"]
15     include: ["default"]
16 ---
17 apiVersion: mcm.ibm.com/v1alpha1
18 kind: PlacementBinding
19 metadata:
20   name: binding-demo-policy
21   namespace: kube-system
22 placementRef:
23   name: placement-demo-policy
24   kind: PlacementPolicy
25   apiGroup: mcm.ibm.com
26 subjects:
27 - name: demo-policy
28   kind: Policy
29   apiGroup: policy.mcm.ibm.com
30 ---
31 apiVersion: mcm.ibm.com/v1alpha1
32 kind: PlacementPolicy
33 metadata:
34   name: placement-demo-policy
35   namespace: kube-system
36 spec:
37   clusterLabels:
38     matchExpressions:
```