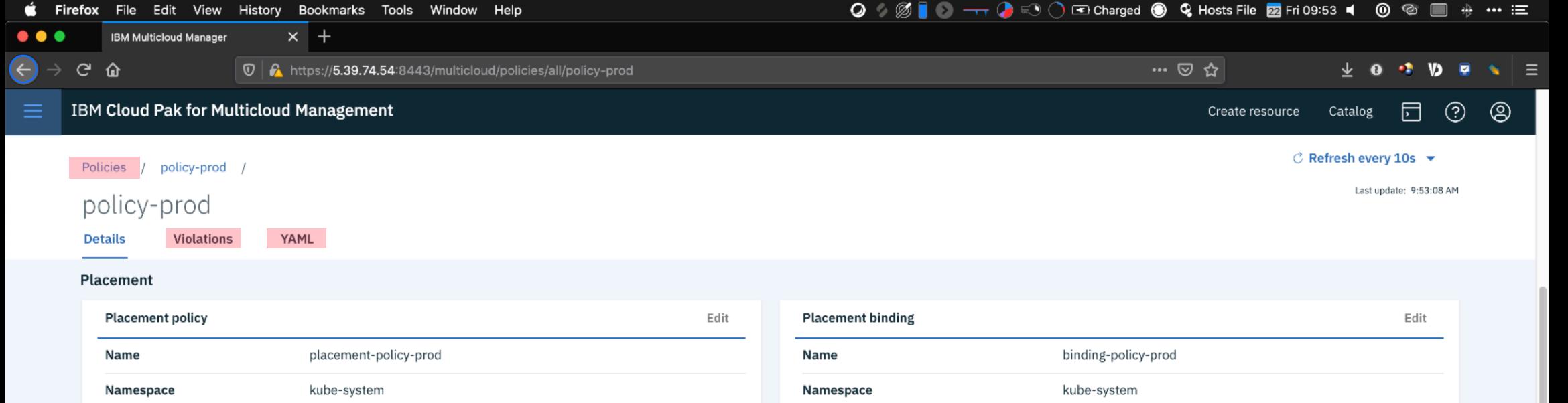


```
name: policy-prod
       namespace: kube-system annotations:
          kubectl.kubernetes.io/last-applied-configuration: >
    {"apiVersion":"policy.mcm.ibm.com/v1alpha1","kind":"Policy","metadata":{"annotations":{"policy.mcm.ibm.com/categories":"SystemAndCommunicationsProtections,
          SystemAndInformationIntegrity", "policy.mcm.ibm.com/standards": "PCI", "seed-generation": "0"}, "name": "policy-prod", "namespace": "kube-system"}, "spec": {"complianceType": "musthave", "namespaces": {"expolicy.mcm.ibm.com/categories: 'SystemAndCommunicationsProtections, SystemAndInformationIntegrity'
 9
10
       policy.mcm.ibm.com/standards: PCI seed-generation: '1' finalizers:
11
12
13
          - finalizer.policies.ibm.com
14
           - propagator.finalizer.mcm.ibm.com
15
16
        generation: 20
        resourceVersion: '22332621'
17
18 -
        complianceType: musthave
19
20
          exclude:
21 -
22
             - kube-*
23 -
           include:
              - default
24
25 -
          - complianceType: musthave objectDefinition: apiVersion: v1
26
27 -
28
29
                kind: LimitRange
30
```

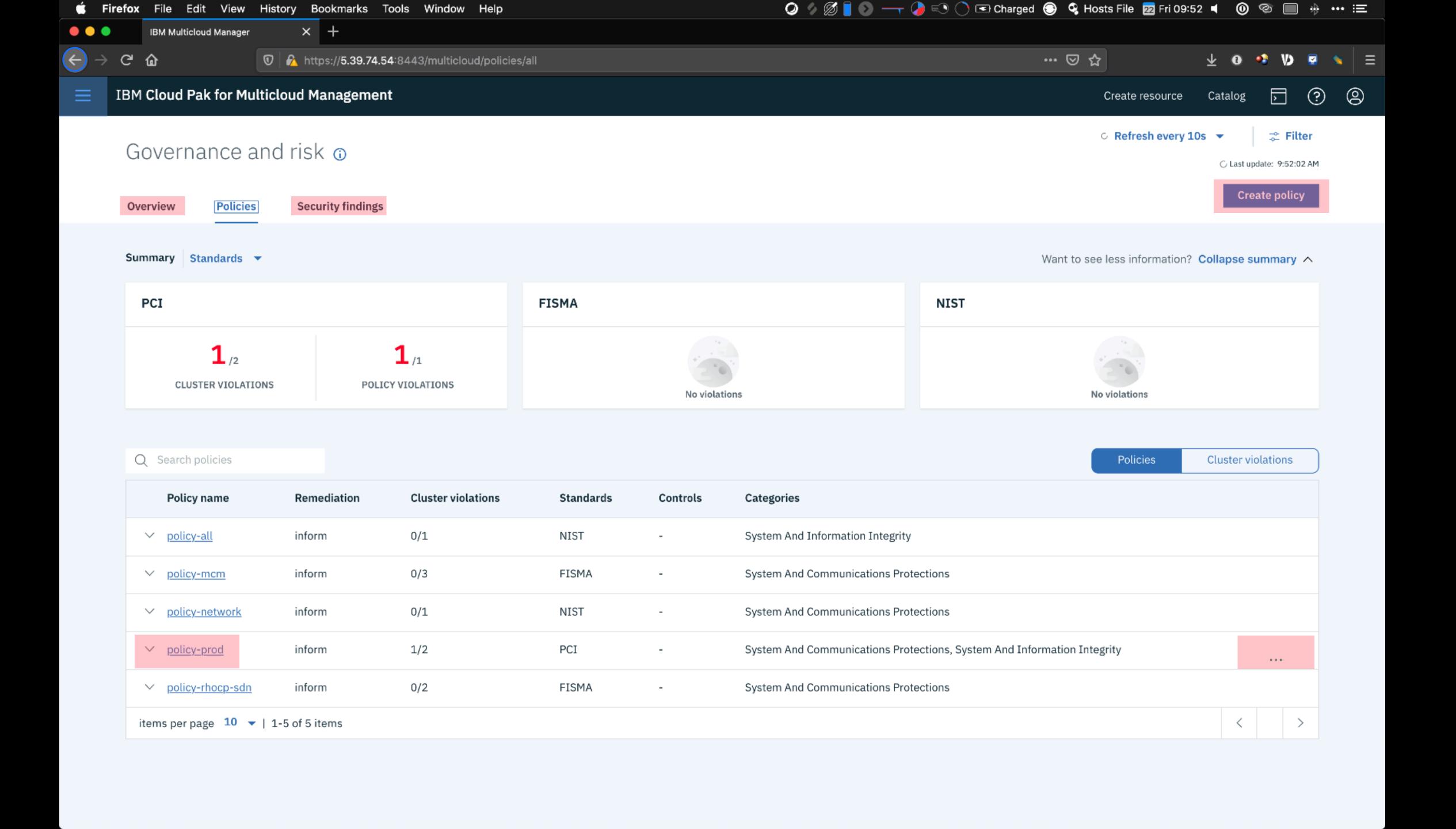


Placement policy	Edit			
Name	placement-policy-prod			
Namespace	kube-system			
Cluster selector	<pre>matchExpressions =[{ "key": "environment", "operator": "In", "values": [Prod"] }]</pre>			
Decisions	rhocp4 ♥ rhocp5 ♥			
Timestamp	17 days ago			

Name binding-policy-prod	
Namespace kube-system	
Placement policy placement-policy-prod	
Subjects policy-prod(policy.mcm.ib	m.com)
Timestamp 17 days ago	

Object templates

Name	Compliance Type	API version	Kind	Last transition	Status
mem-limit-range	musthave	v1	LimitRange	-	-
prod	musthave	v1	Namespace	-	-
nginx-pod	musthave	v1	Pod	-	-
operate-pods-rolebinding	musthave	rbac.authorization.k8s.io/v1	RoleBinding	-	-
restricted-mcm	musthave	policy/v1beta1	PodSecurityPolicy	-	-







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