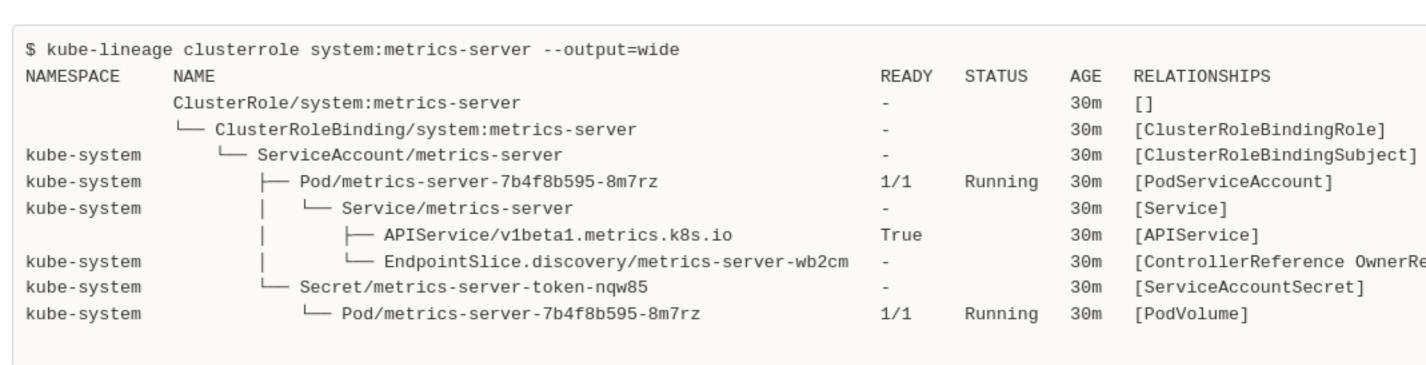
Check all the services using a ClusterRole



Check all relationships of a Pod

NAMESPACE	NAME	READY	STATUS	AGE
kube-system	Pod/coredns-5cc79d4bf5-xgvkc	1/1	Running	30m
	Node/k3d-server	True	KubeletReady	30m
	— PodSecurityPolicy/system-unrestricted-psp	-		30m
kube-system	ConfigMap/coredns	-		30m
kube-system	ReplicaSet/coredns-5cc79d4bf5	1/1		30m
kube-system	└─ Deployment/coredns	1/1		30m
kube-system	Secret/coredns-token-6vsx4	-		30m
kube-system	└── ServiceAccount/coredns	-		30m
	— ClusterRoleBinding/system:basic-user	-		30m
	ClusterRole/system:basic-user	-		30m
	— ClusterRoleBinding/system:coredns	-		30m
	ClusterRole/system:coredns	-		30m
	ClusterRoleBinding/system:discovery	-		30m
	ClusterRole/system:discovery	-		30m
	ClusterRoleBinding/system:public-info-viewer	-		30m
	└── ClusterRole/system:public-info-viewer	-		30m
kube-system	RoleBinding/system-unrestricted-svc-acct-psp-rolebinding	-		30m
	└─ ClusterRole/system-unrestricted-psp-role	-		30m
	└── PodSecurityPolicy/system-unrestricted-psp	-		30m
kube-system	└── ServiceAccount/coredns	-		30m

Output format to display resources grouped by their type.

```
$ kube-lineage deploy/coredns --output=split --show-group
NAME
                           READY
                                   UP-TO-DATE
                                                 AVAILABLE
                                                             AGE
deployment.apps/coredns
                           3/3
                                   3
                                                 3
                                                             30m
NAME
                                                  ADDRESSTYPE
                                                                PORTS
                                                                              ENDPOINTS
                                                                                                                   AGE
endpointslice.discovery.k8s.io/kube-dns-mz9bw
                                                  IPv4
                                                                53,9153,53
                                                                              10.42.0.24, 10.42.0.26, 10.42.0.27
                                                                                                                   30m
NAME
                                READY
                                        STATUS
                                                   RESTARTS
                                                              AGE
pod/coredns-5cc79d4bf5-xgvkc
                                1/1
                                        Running
                                                   0
                                                              30m
pod/coredns-5cc79d4bf5-rjc7d
                                1/1
                                        Running
                                                              30m
pod/coredns-5cc79d4bf5-tt2zl
                                1/1
                                        Running
                                                              30m
                                                   0
NAME
                                      DESIRED
                                                 CURRENT
                                                           READY
                                                                    AGE
replicaset.apps/coredns-5cc79d4bf5
                                      3
                                                 3
                                                                    30m
NAME
                    TYPE
                                CLUSTER-IP
                                              EXTERNAL-IP
                                                            PORT(S)
                                                                                      AGE
service/kube-dns
                   ClusterIP
                                10.43.0.10
                                                            53/UDP, 53/TCP, 9153/TCP
                                                                                       30m
                                              <none>
```