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p_roy2@cloudshell:~/.../scgrp-17-sfs/deployment-db (eng-digit-375818)$ kubectl get ingress
```

NAME	CLASS	HOSTS	ADDRESS	PORTS	AGE
managed-cert-ingress-frontend	<none>	*	34.117.128.45	80	20m
managed-cert-ingress-mongo	<none>	*	34.117.10.116	80	28m
managed-cert-ingress-snsapi	<none>	*	34.120.68.156	80	45m

```
p_roy2@cloudshell:~/.../scgrp-17-sfs/deployment-db (eng-digit-375818)$ kubectl describe managedcertificate managed-cert
```

Name: managed-cert

Namespace: default

Labels: <none>

Annotations: <none>

API Version: networking.gke.io/v1

Kind: ManagedCertificate

Metadata:

Creation Timestamp: 2023-01-30T15:42:03Z

Generation: 20

Managed Fields:

API Version: networking.gke.io/v1

Fields Type: FieldsV1

fieldsV1:

f:metadata:

f:annotations:

..:

f:kubectl.kubernetes.io/last-applied-configuration:

f:spec:

..:

f:domains:

Manager: kubectl-client-side-apply

Operation: Update

Time: 2023-01-30T15:42:03Z

API Version: networking.gke.io/v1

Fields Type: FieldsV1

fieldsV1:

f:status:

..:

f:certificateName:

f:certificateStatus:

f:domainStatus:

Manager: managed-certificate-controller

Operation: Update

Time: 2023-01-30T16:35:01Z

Resource Version: 4895672

UID: 7c81d794-2ab5-4d95-9b5a-225a17b5d810

Spec:

Domains:

vuscgrp.com

vuscgrpsnsapi.com

vuscgrpfrontend.com

Status:

Certificate Name: mcrt-04fff68e-faf6-4983-9f3b-435dffa54459

Certificate Status: Provisioning

Domain Status:

Domain: vuscgrpfrontend.com

Status: Provisioning

Domain: vuscgrp.com

Status: Provisioning

Domain: vuscgrpsnsapi.com

Status: Provisioning

