

Spec:

- **defaultBackend** <Object>

DefaultBackend is the backend that should handle requests that don't match any rule. If Rules are not specified,

- **resource** <Object>

Resource is an ObjectRef to another Kubernetes resource in the namespace of the Ingress object. If resource is specified, a service.

- **service** <Object>

Service references a Service as a Backend. This is a mutually exclusive setting with "Resource".

- **ingressClassName** <string>

IngressClassName is the name of the IngressClass cluster resource. The associated IngressClass defines which controller will implement the resource.

- **tls** <[]Object>

TLS configuration. Currently the Ingress only supports a single TLS port, 443.

- **hosts** <[]string>

Hosts are a list of hosts included in the TLS certificate

- **secretName** <string>

SecretName is the name of the secret used to terminate TLS traffic on port 443.

- **rules** <[]Object>

A list of host rules used to configure the Ingress. If unspecified, or no rule matches, all traffic is sent to the default backend.

- **host** <string>

Host is the fully qualified domain name of a network host, as defined by RFC 3986

- **http** <Object>

- **paths:**

- **pathType:** Prefix

path: "/"

backend:

service:

name:

port:

number: 80