

DNS Horizontal Autoscaler

DNS Horizontal Autoscaler enables horizontal autoscaling feature for DNS service in Kubernetes clusters. This autoscaler runs as a Deployment. It collects cluster status from the APIServer, horizontally scales the number of DNS backends based on demand. Autoscaling parameters could be tuned by modifying the `kube-dns-autoscaler` ConfigMap in `kube-system` namespace.

Learn more about: - Usage: <http://kubernetes.io/docs/tasks/administer-cluster/dns-horizontal-autoscaling/> - Implementation: <https://github.com/kubernetes-incubator/cluster-proportional-autoscaler/>