



Namespace: **cert-manager**

Deployment: **cert-manager**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **cert-manager**

✗ CPU Requests are too low

✗ CPU Limits are too low

✗ Memory Requests are too low

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Memory Limits are within the expected range

✓ Image tag specified

✓ Host port is not configured

Deployment: **cert-manager-cainjector**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **cainjector**

! CPU Requests are not set

! CPU Limits are not set

! Memory Requests are not set

! Memory Limits are not set

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Image tag specified

✓ Host port is not configured

Deployment: **cert-manager-webhook**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **webhook**

! CPU Requests are not set

! CPU Limits are not set

! Memory Requests are not set

! Memory Limits are not set

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Image tag specified

✓ Host port is not configured

Namespace: **default**

Deployment: **hello-world**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **hello-world**

! CPU Requests are not set

! CPU Limits are not set

! Memory Requests are not set

! Memory Limits are not set

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Image tag specified

✓ Host port is not configured

Deployment: **meow**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **meow**

! CPU Requests are not set

! CPU Limits are not set

! Memory Requests are not set

! Memory Limits are not set

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Image tag specified

✓ Host port is not configured

Namespace: **external-dns**

Deployment: **external-dns**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **external-dns**

✗ CPU Requests are too low

✗ Memory Requests are too low

! CPU Limits are not set

! Memory Limits are not set

! Readiness probe needs to be configured

✓ Liveness probe configured

✓ Image tag specified

✓ Host port is not configured

Namespace: **fairwinds**

Deployment: **fairwinds**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **audit**

✗ CPU Requests are too low

✗ CPU Limits are too low

✗ Image tag should be specified

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Memory Requests are within the expected range

✓ Memory Limits are within the expected range

✓ Host port is not configured

Deployment: **fairwinds-fairwinds-dashboard**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **dashboard**

✗ CPU Requests are too low

✗ CPU Limits are too low

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Memory Requests are within the expected range

✓ Memory Limits are within the expected range

✓ Image tag specified

✓ Host port is not configured

Deployment: **fairwinds-fairwinds-webhook**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **webhook**

✗ CPU Requests are too low

✗ CPU Limits are too low

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Memory Requests are within the expected range

✓ Memory Limits are within the expected range

✓ Image tag specified

✓ Host port is not configured

Namespace: **infra**

Deployment: **nginx-ingress-controller**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **nginx-ingress-controller**

✗ CPU Requests are too low

✗ CPU Limits are too low

✓ Memory Requests are within the expected range

✓ Memory Limits are within the expected range

✓ Readiness probe configured

✓ Liveness probe configured

✓ Image tag specified

✓ Host port is not configured

Deployment: **nginx-ingress-default-backend**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **nginx-ingress-default-backend**

! CPU Requests are not set

! CPU Limits are not set

! Memory Requests are not set

! Memory Limits are not set

! Readiness probe needs to be configured

✓ Liveness probe configured

✓ Image tag specified

✓ Host port is not configured

Namespace: **kube-system**

Deployment: **dns-controller**

Pod Spec:

✗ Host network is configured, but it shouldn't be

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

Container: **dns-controller**

✗ CPU Requests are too low

✗ Memory Requests are too low

! CPU Limits are not set

! Memory Limits are not set

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Image tag specified

✓ Host port is not configured

Deployment: **kube-dns**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **kubedns**

✗ CPU Requests are too low

✗ Memory Requests are too low

! CPU Limits are not set

✓ Memory Limits are within the expected range

✓ Readiness probe configured

✓ Liveness probe configured

✓ Image tag specified

✓ Host port is not configured

Container: **dnsmasq**

✗ CPU Requests are too low

✗ Memory Requests are too low

! CPU Limits are not set

! Memory Limits are not set

! Readiness probe needs to be configured

✓ Liveness probe configured

✓ Image tag specified

✓ Host port is not configured

Container: **sidecar**

✗ CPU Requests are too low

✗ Memory Requests are too low

! CPU Limits are not set

! Memory Limits are not set

! Readiness probe needs to be configured

✓ Liveness probe configured

✓ Image tag specified

✓ Host port is not configured

Deployment: **kube-dns-autoscaler**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **autoscaler**

✗ CPU Requests are too low

✗ Memory Requests are too low

! CPU Limits are not set

! Memory Limits are not set

! Readiness probe needs to be configured

! Liveness probe needs to be configured

✓ Image tag specified

✓ Host port is not configured

Namespace: **tiller**

Deployment: **tiller-deploy**

Pod Spec:

✓ Host alias is not configured

✓ Host IPC is not configured

✓ Host PID is not configured

✓ Host network is not configured

Container: **tiller**

✗ CPU Requests are too low

✗ CPU Limits are too low

✓ Memory Requests are within the expected range

✓ Memory Limits are within the expected range

✓ Readiness probe configured

✓ Liveness probe configured

✓ Image tag specified

✓ Host port is not configured