

# What does the Age such as "10m (x64 over 24h)" mean in k8s events?

Asked 3 years ago   Modified 3 years ago   Viewed 453 times

What does the Age such as "10m (x64 over 24h)" mean in k8s events?

0 e.g.

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Events:

Type	Reason	Age	From
Warning	Unhealthy	10m (x64 over 24h)	kubelet, worker-pool1-9a9436te-ccdamef
Readiness probe failed: Get http://192.168.177.153:8088/readiness: dial tcp 192.168.177.153:8088: connect: connection refused			
Normal	Pulled	10m (x9 over 27h)	kubelet, worker-pool1-9a9436te-ccdamef
Container image "k8s-registry.local/image/image1:1.100.0-51" already present on machine			
Normal	Created	10m (x9 over 27h)	kubelet, worker-pool1-9a9436te-ccdamef
Created container mm-controller			

Does it healthy now or not? from description:

Conditions:


Type	Status
Initialized	True
Ready	True
ContainersReady	True
PodScheduled	True

It seems to be `Ready`, but since there is no time stamps, I am confused.

events   kubernetes   concept

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asked May 4, 2020 at 9:48



Kangqiao Zhao

101   1   8

1 Answer

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3 `10m (x64 over 24h)` means the last time this event happened 10 minutes ago and this event has occurred 64 times over a period of last 24h.

Pod is ready to serve traffic as the `Ready` is true. `Conditions` just shows the latest status.



Readiness probe will succeed once the app is running and kubernetes is able to validate it by hitting the endpoint defined in readiness probe. Now the app may take sometime to actually run and readiness probe will fail till that time.

You can provide a `initialDelaySeconds` to avoid that.

```
readinessProbe:
  exec:
    command:
      - cat
      - /tmp/healthy
  initialDelaySeconds: 5
  periodSeconds: 5
```

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edited May 4, 2020 at 14:22

answered May 4, 2020 at 10:33



[Arghya Sadhu](#)

39.8k ● 9 ● 75 ● 104

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Should I expect another `Readiness` probe failure, and the Age becoming "xxm ( x65 over 24h)" in about 20min if nothing has changed? – [Kangqiao Zhao](#) May 4, 2020 at 14:17

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readiness probe can succeed once the app is running and it may take some time for that app to be running..you will see readiness probe failed till then – [Arghya Sadhu](#) May 4, 2020 at 14:18

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I am searching for the official explain from K8s/google. But it seems they assume to understand that is by default. Thanks for the answer. – [Kangqiao Zhao](#) May 4, 2020 at 14:28

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