Congratulations! You passed!

Grade received 100%
To pass 50% or higher

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Jobs

Latest Submission Grade 100%

1. What happens if a node fails while a Job is executing on that node?　　　　　　**1 / 1 point**

- ⦿ Kubernetes will restart the Job on a node that is still running.

- ◯ Kubernetes will abandon the Job.

- ◯ Kubernetes will wait for the node to return to service and then restart the Job.

　⊘ **Correct**
　　That is correct.

2. Suppose you have a Job in which each Pod performs work drawn from a work　　**1 / 1 point**
queue. How should this Job's manifest be configured?

- ⦿ Specify a parallelism value and leave spec.completions unset

- ◯ Specify a spec.completions value and leave the parallelism value unset

- ◯ Specify a WorkQueue object to let Kubernetes query the state of the queue.

　⊘ **Correct**
　　That is correct.