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### **KUBERNETES FUNDAMENTALS (LFS258)**

SUPPORT

SIGN OUT

**SCHEDULING** 

## **Scheduling**

# podAffinity Example

An example of **affinity** and **podAffinity** settings can be seen below. This also requires a particular label to be matched when the Pod starts, but not required if the label is later removed.

#### spec:

affinity:

podAffinity:

requiredDuringSchedulingIgnoredDuringExecution:

- labelSelector:

matchExpressions:

key: security operator: In values:

- S1

The Pod can be scheduled on a node running a Pod with a key label of **security** and a value of **S1**. If this requirement is not met, the Pod will remain in a **Pending** state.