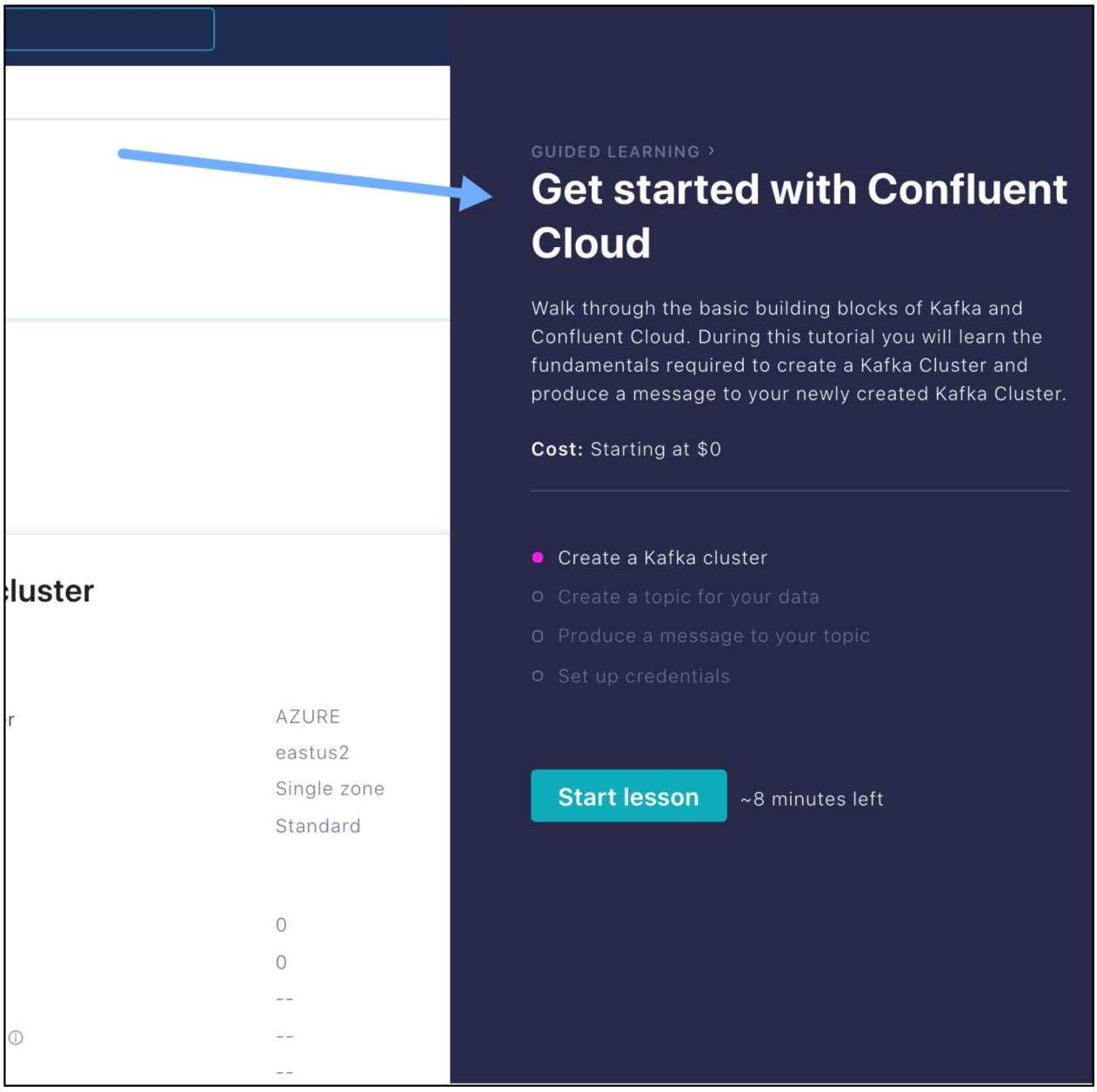
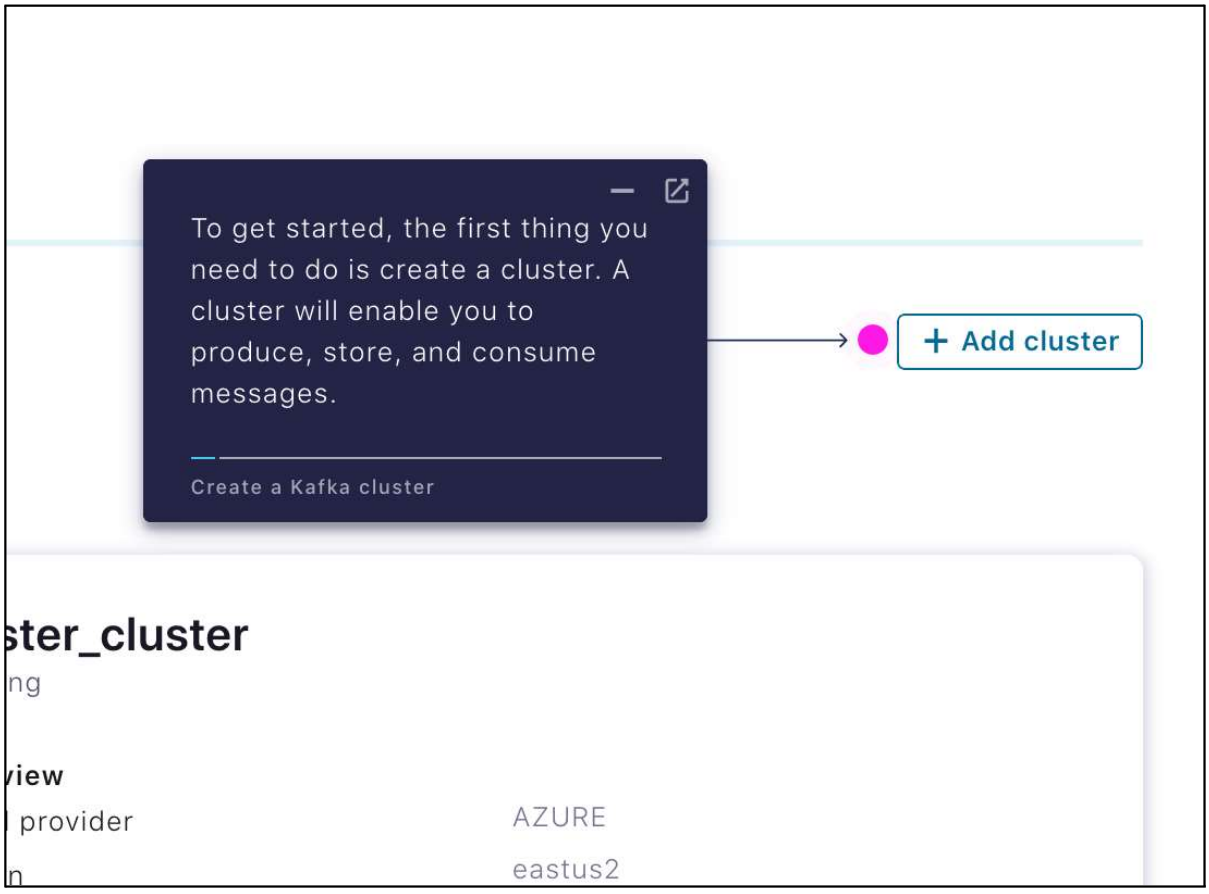
UI text: Confluent Cloud online tutorial

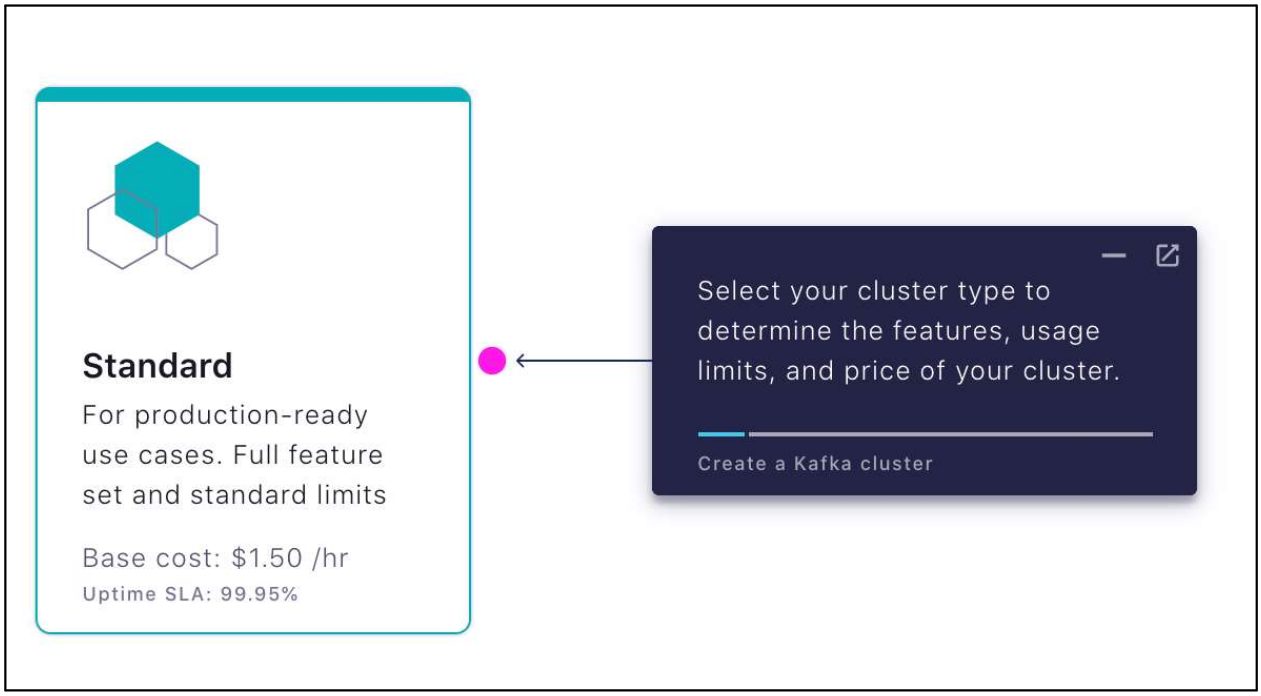
Step 1



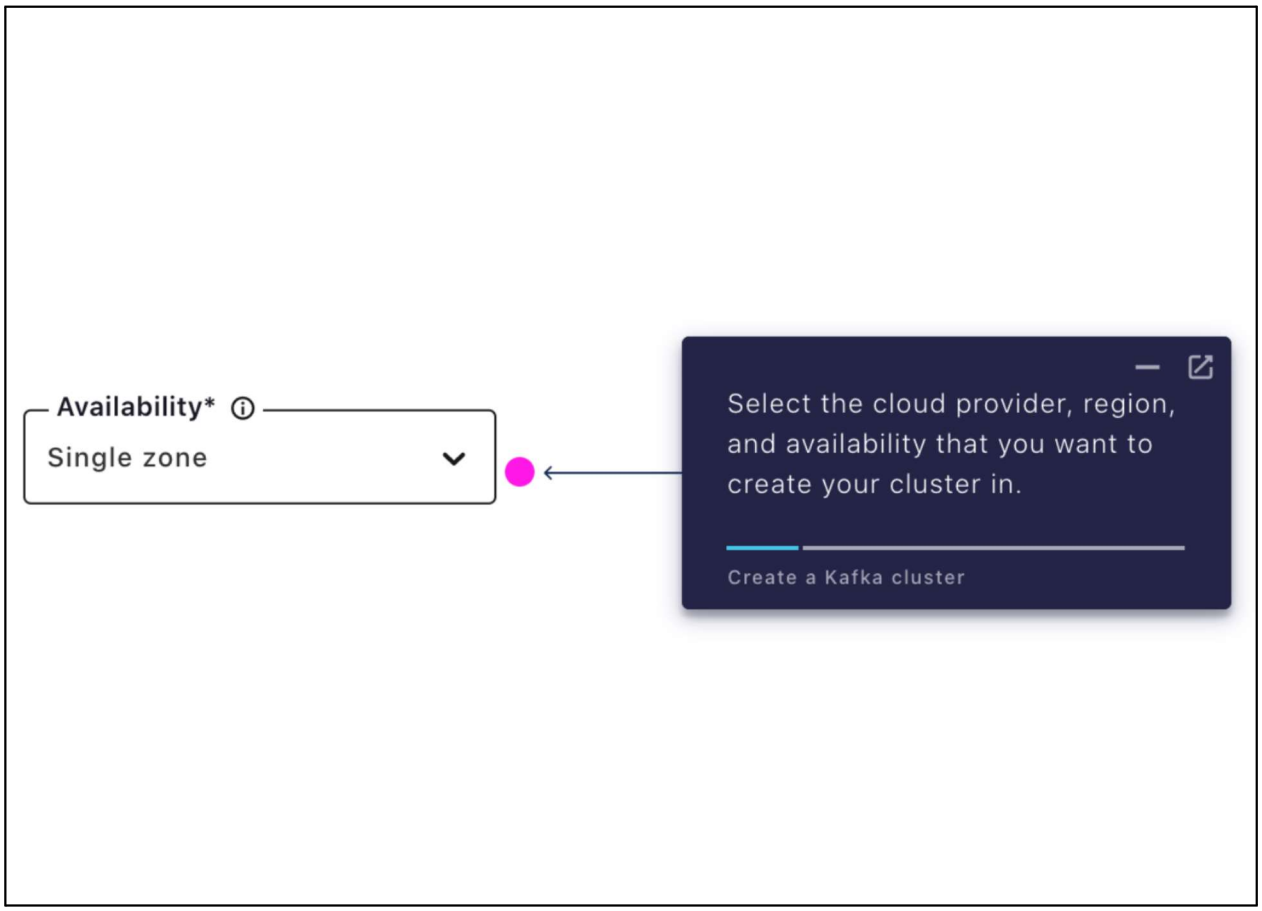
Step 2


To get started, the first thing you need to do is create a cluster. A cluster will enable you to produce, store, and consume messages.
Create a Kafka cluster
+ Add cluster
ster_cluster
ng
view
provider
AZURE
eastus2

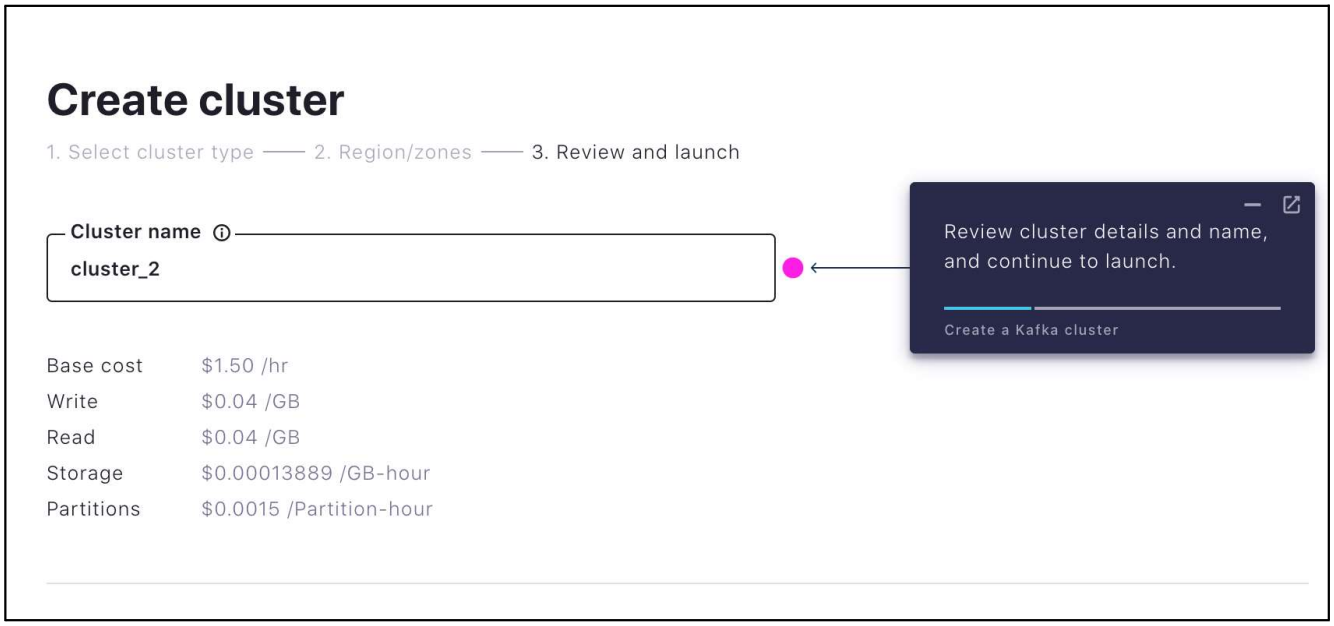
Step 3


Standard
For production-ready use cases. Full feature set and standard limits
Base cost: $1.50 /hr
Uptime SLA: 99.95%
Select your cluster type to determine the features, usage limits, and price of your cluster.
Create a Kafka cluster

Step 4


Availability*
Single zone
Select the cloud provider, region, and availability that you want to create your cluster in.
Create a Kafka cluster

Step 5


Create cluster
1. Select cluster type
2. Region/zones
3. Review and launch
Cluster name
cluster_2
Review cluster details and name, and continue to launch.
Create a Kafka cluster
Base cost $1.50 /hr
Write $0.04 /GB
Read $0.04 /GB
Storage $0.00013889 /GB-hour
Partitions $0.0015 /Partition-hour