Superset pods are getting restarted multiple times in EZUA v1.3

Issue

Superset pods are getting restarted multiple time sin EZUA-1.3 platform as shown in the below example:

```
# kubectl get pods -n superset
NAME                                   READY   STATUS    RESTARTS        AGE
superset-76fc5f59df-cqrqj              2/2     Running   0               4d
superset-celerybeat-5d4f99568d-zjgnq   1/1     Running   1 (4d ago)      4d
superset-postgresql-0                  1/1     Running   0               4d
superset-redis-master-0                1/1     Running   0               4d
superset-worker-66d6766f46-hg7m2       1/1     Running   17 (6h24m ago)  4d
superset-worker-66d6766f46-j8kxf       1/1     Running   41 (114m ago)   4d
superset-worker-66d6766f46-w65z8       1/1     Running   41 (54m ago)    4d
```

Environment

EZUA v1.3

Cause

Insufficient CPU and memory resources assigned to the superset deployment.

Resolution

Increasing memory and CPU on the deployment resolves the issue.

For example, the default superset deployment configuration may look like below:

```
name: superset
  resources:
   limits:
    cpu: "4"
    memory: 8Gi
   requests:
    cpu: "2"
    memory: 4Gi
```

After increasing the memory to 12Gi and the CPU value to 6, the superset pods remained stable.

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