CP4I Mission Console

OpenShift 4.16.52 | Last updated: 2025-12-28 18:01:36

Executive Summary   1

Overall Status

Healthy

All systems operational

CP4I Status

Not Installed

2 namespaces

Cluster Capacity

11/11

Nodes Ready

Health Indicators

0 Errors

0 warnings

⚠️ **CP4I Not Detected**

No Cloud Pak for Integration capabilities found. This appears to be a fresh OpenShift cluster. The dashboard will automatically discover CP4I components as they are installed.

Quick Links:

- OpenShift Console
- API: `https://api.6951b7cb795b799e371a711f.am1.techzone.ibm.com:6443`

CP4I Workloads   2

No CP4I Workloads Found

Install Cloud Pak for Integration to see capabilities here.
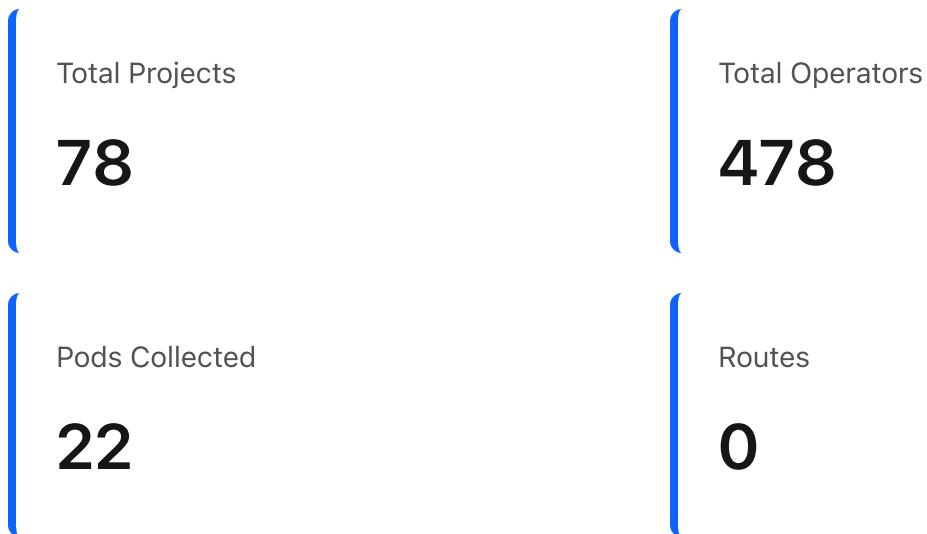
Infrastructure   3

Cluster Nodes

Node Name	Status	CPU	Memory	Version
master-1	Ready	8	32865860Ki	v1.29.14+f3cb5c1
master-2	Ready	8	32865852Ki	v1.29.14+f3cb5c1
master-3	Ready	8	32865860Ki	v1.29.14+f3cb5c1
storage-1	Ready	16	32863772Ki	v1.29.14+f3cb5c1
storage-2	Ready	16	32863776Ki	v1.29.14+f3cb5c1

Node Name	Status	CPU	Memory	Version
storage-3	Ready	16	32863772Ki	v1.29.14+f3cb5c1
worker-1	Ready	32	131998924Ki	v1.29.14+f3cb5c1
worker-2	Ready	32	131998932Ki	v1.29.14+f3cb5c1
worker-3	Ready	32	131998916Ki	v1.29.14+f3cb5c1
worker-4	Ready	32	131998920Ki	v1.29.14+f3cb5c1
worker-5	Ready	32	131998924Ki	v1.29.14+f3cb5c1

Namespaces

Total Projects

78

Total Operators

478

Pods Collected

22

Routes

0

Snapshot: 2025-12-28 18:01:36

CP4I Mission Console v1.0 | Powered by Mission Console Prototype