Openshift Container Platform Assessment

Key Benefits

- Gain a comprehensive and consolidated view of your existing OpenShift cluster status

- Improve your overall OpenShift cluster health executing an actionable roadmap with specific improvement points to meet your business needs

- Enhance your program by working with experienced IBM specialists to learn the most up to date policies, practices, and technologies related with your containerized platform

Introduction

How is your OpenShift installation health status? Do your IT program's policies, practices, and technologies apply the best practices and recommendations?

The OpenShift Container Platform Assessment (OCPA) is a specific collaboration delivered by IBM experts designed to guarantee the efficacy of your Container Platform strategy by evaluating all the relevant aspects in the implementation, including technical, organizational, and operational controls. Through on-site, in-person interviews and technical examination, OCPA results in the creation of a results report that is customized to your business. The information obtained accounts for your organization's resources status in the infrastructure setup, operational excellence, performance metrics, reliability, high availability, and security design wherever possible. All this information captures opportunities for improvement to contribute to best practices adoption and ensure the success of technology usage.

| Planning | Collection | Analysis | Reporting |

OpenShift Container Platform Assessment Delivery

OpenShift Container Platform Assessment Delivery Phases*	
Kick Off Planning 1 Day	Review objectives, explain the assessment focus areas and schedule on-site interviews
Data Collection 2 Days	Deploy data collection tools and conduct on site interviews and workshops
Analysis 4 Days	Analyze interview results and collected data and compare against OpenShift best practices and recommendations. Prepare results and key findings presentation, build the detailed report, and define your roadmap based on critically and impact for the findings
Reporting 2 Days	Present and provide Executive Briefing summarizing findings and roadmap

The number of days and duration in each phase of the assessment can vary depending on factors like existing infrastructure, cluster size, number of nodes, applications deployed, etc, etc.