IBM Turbonomic QuickStart Services

Overview

Build your AI-powered Application Resource Management (ARM) platform with experienced guidance from IBM Cloud and Cognitive Expert Labs.

Key drivers

1

Prepare the environment

Scope and plan your platform for building and launching the Turbonomic solution through an interactive discovery workshop.

2

Configure and install

Work with IBM Turbonomic experts to perform set up, configuration, and deployment of IBM ARM, resulting in the installation of a functional Turbonomic environment.

3

Launch IBM ARM Platform

Launch the Turbonomic platform by configuring targets and reviewing the generated supply chain with the assistance of IBM Turbonomic experts.

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Value + Impact

IBM Cloud and Cognitive Expert Labs offers expert help to build your AI-powered Application Resource Management platform to simultaneously optimize performance, compliance, and cost for your solutions in real time.

This IBM services offering is designed to give you:

Confidence that your environment is ready for your Turbonomic deployment

Assistance with installing and configuring your Turbonomic solution

Functionality - workload placement automation for scoped automation, capacity management dashboards

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Offering at a glance

Expert guidance from the IBM Cloud and Cognitive Expert Labs team related to the preparation and installation of the Turbonomic platform. Activities include a discovery workshop, solution configuration and installation, and assistance with the launch of the IBM Application Resource Management platform.

Consulting Services conducted by IBM Turbonomic subject matter experts. Duration 10 days.		
Discovery and architecture Workshop	**Installation and Configuration**	**ARM Platform Launch**
## Activities	## Activities	## Activities
Deliver a series of discovery sessions to assess business priorities and requirements	Download Turbonomic installation package	Identify and document targets
Identify pilot solutions and systems for Turbonomic Integration	Deploy IBM ARM	Update and configure targets
Define the architecture and requirements for deploying Turbonomic	Setup and configure as per published installation guide	Validate successful connection to targets and data access
Define the scope and plan for platform building and launching the Turbonomic solution	Verify a successful installation	Review and validate supply chain risks and associated actions
	Sign-off of installation by client infrastructure team	Review and discuss applicable dashboards
## Outcome	## Outcome	Review and validate automation results
A report detailing the architecture for potential infrastructure/solution, and pilot deployment plan	Functional validated Turbonomic environment	## Outcome
	Turbonomic Configuration documentation	Working workload placement automation for scoped automation
		Working capacity management dashboards
		For more details: Contact labs@us.ibm.com

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