
Course Code: TN950G

Course Title: IBM Turbonomic ARM PROfessional

Description:

IBM Turbonomic ARM PROfessional training develops a deeper understanding of such advanced features as Kubernetes App Management, ServiceNow integration, Webhooks, Horizon VDI, using the Turbonomic API, and Advanced Reporting.

Class schedule

For a list of all Turbonomic upcoming course sessions and contact information, see:

<https://github.com/turbonomic/training/wiki>

Contact information

Internal: IBM_Turbonomic_Enablement-DG@ibm.com
External: ibm_turbonomic_enablement@wwpd1.vnet.ibm.com

Objectives:

- Build a deeper knowledge of IBM Turbonomic and its advanced features, as well as of related technologies, such as Kubernetes, ServiceNow, Action Scripts, and Horizon VDI
- Use enhanced skills in deployment/installation, configuration, and troubleshooting IBM Turbonomic
- Gain expertise in using the IBM Turbonomic Application Programming Interface (API) to automate tasks

The following lectures are delivered in the class, and each of these has associated hands-on lab activities:

- Turbonomic Architecture and Deployment
- Container Platform Optimization
- Troubleshooting Techniques
- Using the Turbonomic API
- ServiceNow Integration
- Orchestration with Action Scripts & Webhooks
- Advanced Reporting

Download the complete agenda at: <https://ibm-learning-skills-dev.github.io/education/TN950.html>

Prerequisites:

General understanding of Cloud computing concepts

Duration:

35.2 Hrs

Topics:

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- Turbonomic Architecture and Deployment
- Container Platform Optimization
- Troubleshooting Techniques
- Using the Turbonomic API
- ServiceNow Integration
- Orchestration with Action Scripts & Webhooks
- Advanced Reporting

Audience:

This course is designed for those in more technical roles such as software development and sales engineers.