DEDICATED PRIVATE WORKSHOP ACCELERATOR

THE SITUATION

Many IT organizations purchase Red Hat technology with strong ambition to deploy a maximum range of features. Oftentimes, staffing, priorities, and budgets do not allow IT staff to invest in full enablement. This leaves IT teams searching for product documentation, reading blogs, watching video tutorials or attending public webinars to gain the skills to complete the tasks at hand.

While there is no shortage of content and relevance in the public domain, IT administrators have to string together a patchwork of content in order to find a solution to implement. The numerous risks associated with this approach ultimately lead to non-scalable, insecure, non-compliant, or warranty voiding configurations.

DEDICATED PRIVATE WORKSHOP ACCELERATOR ("DPW") INCLUDES:

A DPW workshop is a dedicated private workshop for IT administrators and their team members. Event topics range over all aspects of open source and Red Hat technologies. These events align IT teams with Red Hat best practices for scale, security, compliance and support. Unlike public workshops that cover a broad topic set, the DPW is tailored to your organizational needs. With a combination of lecture and hands-on labs, our certified Red Hat engineers will conduct up to a half day workshop on a Red Hat technology of your choice.

Attendees will have access to interactive labs that will cover how to design and configure a wide array of Red Hat technologies. At the end of this workshop, administrators will understand how to effectively use all Red Hat.

Topics Include:

- Introduction to Red Hat products
- Key considerations for installation
- What are the benefits?
- What are best practices?
- End to end installation of a Red Hat product
- Setting up user, security, and customer specific configurations
- Integrating to other Red Hat products or 3rd party software
- Configuring Day 2 Operations
- Reviewing available documentation and support

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Who should attend?

Systems Administrators managing Red Hat products who are interested in reviewing and discovering best practices.

Prerequisites:

Attendees should have basic knowledge of using SSH and command line shell (BASH) as well as a conceptual understanding of Linux system admin, Patching, and Automation concepts

Attendees must have a laptop with ADMIN rights and the ability to SSH to a lab environment hosted in a public cloud.

Business Outcomes

- Provides your IT teams with focused efficient best of breed training
- Recoup all the wasted time spent on searching for training and redirect that time into completing their tasks more efficiently and quickly
- Significantly reduce the risk of downtime, breach, and voiding of support by implementing the industry best practice of your Red Hat products