Data Center Automation Premium 2017.11

Released on November 2017

The DCA suite comprises of containerized applications that are installed and integrated automatically using Docker and Kubernetes technologies. It helps in significantly improving daily operational efficiency in a data center to deliver measurable cost savings.

DCA aims to deliver a unified infrastructure automation suite that provides compliance and remediation as a microservice by leveraging the industry's benchmark and policy standards.

This release of DCA introduces the following features:

- Quick and easy container-based deployment

- Intuitive user interface for simplified database preparation and configuration

- Suite-level licensing

- Role-based access control

- Benchmark and policy-driven compliance and remediation

- Email notifications for non-compliance

- ChatOps to use DCA through chat-based commands

- Puppet integration

- Patch scan and remediation

New features and enhancements in this release of DCA are described in the Release Notes:
https://docs.software.hpe.com/wiki/display/DCA201711/Release+notes

To get started using DCA, visit Get Started:
https://docs.software.hpe.com/wiki/display/DCA201711/Get+started

Documentation

You can see the complete documentation on the **HPE Software Documentation Portal**:
https://docs.software.hpe.com/wiki/display/DCA201711

To check for recent updates or to verify that you are reading the most recent version of the content:

1. Go to https://docs.software.hpe.com/.

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