



## New and Changed Information for this Release

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### New and Changed Information in Release 3.5

The following table provides an overview of the significant changes to this guide for this current release. The table does not provide an exhaustive list of all changes made to this guide or of all new features in this release.

**Table 1: New Features and Changed Behavior in Cisco UCS Director Express for Big Data, Release 3.5**

Feature	Description	Where Documented
Updates to <b>Overview</b> chapter	Added the Splunk Distribution and Hadoop Distribution support details.	<a href="#">Overview</a>
Updates to <b>Configuring and Deploying Hadoop Cluster Deployment Templates</b> chapter	Added the following: <ul style="list-style-type: none"> <li>• Updated the support for Spark and Kafka services for Cloudera and Hortonworks clusters</li> <li>• Updated the new option to enable security for the MapR clusters</li> <li>• Updated the new option for the service end users to create Hadoop clusters using Advanced Catalog.</li> </ul>	<a href="#">Configuring and Deploying Hadoop Cluster Deployment Templates</a>
Updates to <b>Managing Splunk Clusters</b> chapter	Provides an option for the service end users to create Splunk clusters using Advanced Catalog.	<a href="#">Managing Splunk Clusters</a>

Feature	Description	Where Documented
Updates to <b>Managing Hadoop Clusters</b> chapter	Added the following: <ul style="list-style-type: none"><li>• Provides an option to enable high availability support for Hortonworks cluster.</li><li>• Provides an option to add and replace disks in Hadoop clusters.</li></ul>	<a href="#">Managing Hadoop Clusters</a>
Updates to <b>Big Data Cluster Configuration Settings</b> chapter	Support for RHEL 7.3, CentOS 7.2, and CentOS 7.3 for deploying big data clusters.	<a href="#">Big Data Cluster Configuration Settings</a>