

## **Day 2 Configurations**

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All of the maintenance and operational features shown below are supported for classic LAN networks in the same way that they're supported for standard VXLAN fabrics. The features shown below are agnostic to fabric type.

You can find additional information on each of the following features in the appropriate *Cisco NDFC-Fabric Controller Configuration Guide*, depending on your release. As a reference point, the following table describes where you might find the relevant information for each feature in the release 12.1.1e version of the *Cisco NDFC-Fabric Controller Configuration Guide*.

Feature	Location in Release 12.1.3 Document
Image Management: Upgrades, Downgrades, EPLDs, RPMs, SMUs	Image Management
Inventory View	About Fabric Overview for LAN Operational Mode Setups
Event Analytics	Event Analytics
Deployment History, Audit Logs	History, Viewing Audit History
Backup and Restore	Backup and Restore
Performance Metrics	Metrics
Programmable Reports	Programmable Reports
Virtual infrastructure (Virtual Machine Manager, Kubernetes, OpenStack) Visibility	Virtual Infrastructure Manager

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