

Chapter 1: Table of Contents

- [Table of Contents](#)

Table of Contents

Table of Contents

Chapter 1: Table of Contents

Getting Started with Medulla

- [Logging in to Medulla](#)
- [Dashboard Overview](#)
- [Updating Medulla via the Interface](#)

The Kiosk Module

- [Kiosk](#)
- [Add a new profile](#)
- [Medulla Kiosk](#)

Understanding Entities and Users

- [Managing entities in Medulla](#)
- [Add an entity and create users](#)

Managing computers

- [Computers](#)
- [All Groups](#)
- [Wake-up Network](#)
- [List of uninventoried machines](#)
- [Monitoring alerts](#)
- [Quick Customization](#)

Imaging - Create and deploy images

- [Imaging](#)

- [Manage masters](#)
- [Manage startup services](#)
- [Default boot menu](#)
- [Post-imaging scripts](#)
- [Imaging profiles](#)
- [List of profiles](#)
- [Add a profile](#)
- [Imaging configuration](#)
- [Sysprep response file manager](#)
- [Imaging groups](#)

Package deployment

- [List of available packages](#)
- [Add a new package](#)
- [Packages awaiting deployment](#)
- [List of deployment rules](#)
- [Add a custom rule](#)
- [Start a deployment and monitor execution](#)

Logs, monitoring, and auditing

- [Individual and group tasks](#)
- [Task analysis](#)

Manage updates

- [How the WSUS update module works](#)
- [Entity compliance](#)
- [Compliance monitoring](#)
- [Manage update lists](#)
- [Upgrading major OS versions](#)
- [Automatically Approve Whitelisted Updates](#)

Backups

- [Enable backup](#)

- [Monitor backups](#)
- [Overall statistics](#)

History

- [Access logs](#)
- [Search and filter logs](#)
- [Understand logs](#)
- [Export logs](#)

Administration

- [List of XMPP relays](#)
- [Cluster List](#)
- [Create a cluster](#)
- [Manage rules](#)
- [Quick Actions](#)

MDM

CVE - View Security Vulnerabilities in Your Fleet

- [CVEModule \(Concept and Principles\)](#)
- [CVE operation](#)
- [Results view by machine](#)
- [Results view by entity](#)
- [Results view by group](#)
- [View of all CVEs](#)

Case studies

- [Dynamic group with multiple criteria](#)
- [Application convergence \(Positive convergence\)](#)
- [Negative convergence \(Negative convergence\)](#)
- [Create a package for convergence](#)
- [Create a package for the application kiosk](#)
- [Mastering via PXE](#)