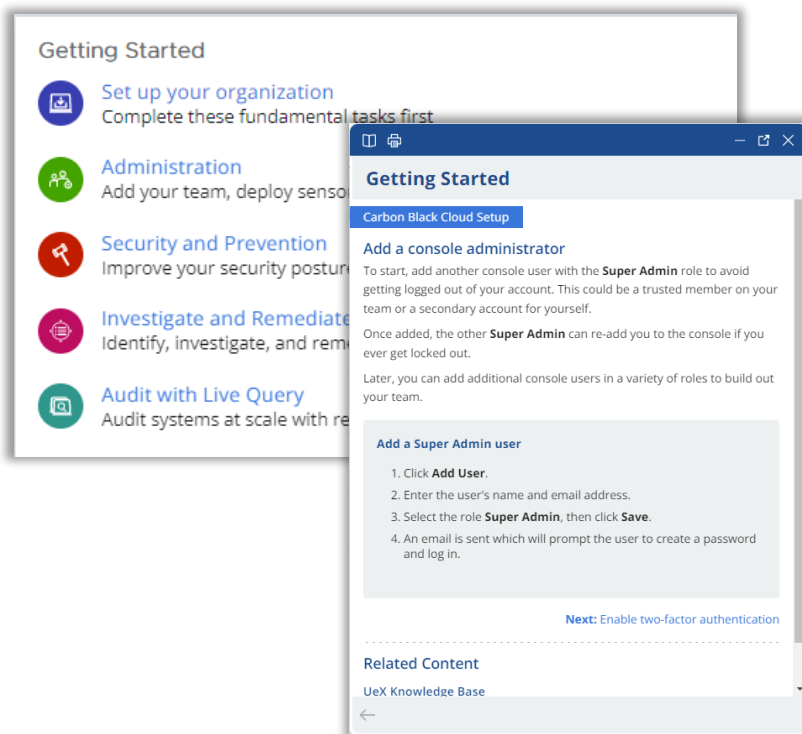


Lumen Managed Endpoint Detection and Response – Quick Start Guide

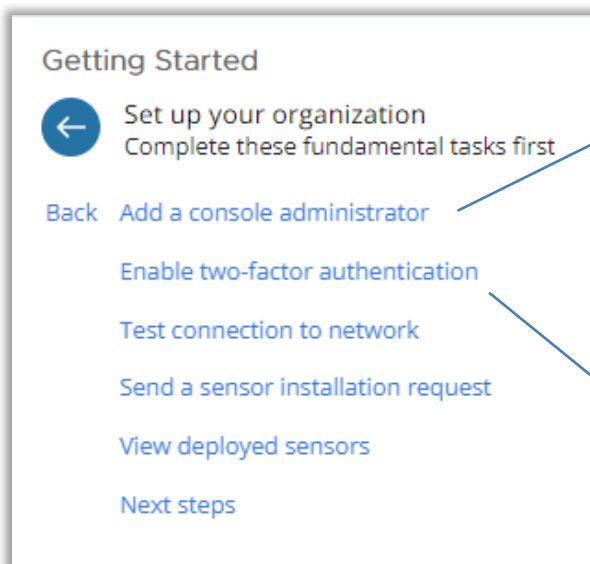
Carbon Black Enterprise

Getting started



- MEDR customers are highly encouraged to read for understanding and complete the “Getting Started” tile within the console
- Getting Started presents a dynamic, instructional, step-by-step, framework for setting up, deploying, and operationalizing
- This guide serves to highlight and complement “Getting Started”

Setting up your organization



- **Add a console administrator**
 - Lumen will provision your console with one (1) Super Admin.
 - Look for an activation email sent from *noreply@carbonblack.com* and click “Activate Now” to setup your administrator account
 - Customer Super Admin should immediately create a 2nd Super Admin to enable redundant access needed for 2FA
- **Enable two-factor authentication**
 - Highly encouraged!

Administration

Getting Started

- ← Administration
Add your team, deploy sensors, and configure settings
- Back Create a custom role
- Add team members
- Best practices for sensor deployment
- Set up notifications
- Configure general settings

The Administration section will help you:

- Create user accounts
- Understand how to deploy sensors
- Setup notifications
- And more...

Security and prevention

Leverage built-in policies

- Note the Lumen standard policies which are further enhanced versions of the Carbon Black standard policies
- See the policy descriptions for detail on how the Lumen standard policies differ from Carbon Black

Getting Started

- ← Security and Prevention
Improve your security posture with policies and reputation management
- Back Leverage built-in policies
- Create a new policy
- Harden your policy
- Assign your policy
- Manage reputations

Create a new policy

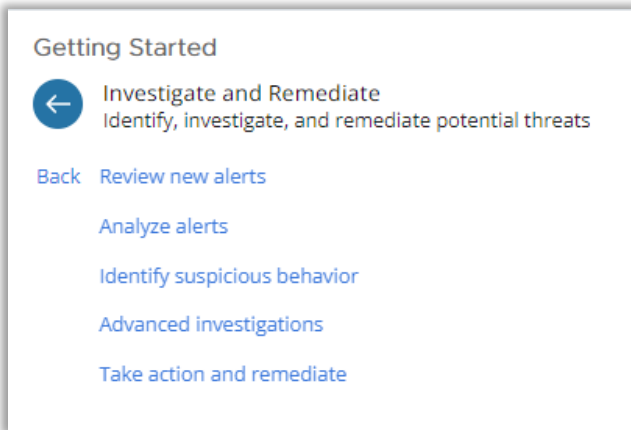
- Best practice is to clone an existing policy and re-name prior to making any changes.
- Cloning a policy keeps the 'baseline' standard policy intact and available for future use or comparison

Manage reputations

- Carbon Black Cloud assigns reputations for files to identify their level of trust or distrust
- Reputation Priority – An application can have more than one reputation. The number of reputations depends on the number of different sources the sensor uses to cache reputations for the same SHA256 file.

Reputation Priority Table – click [HERE](#)

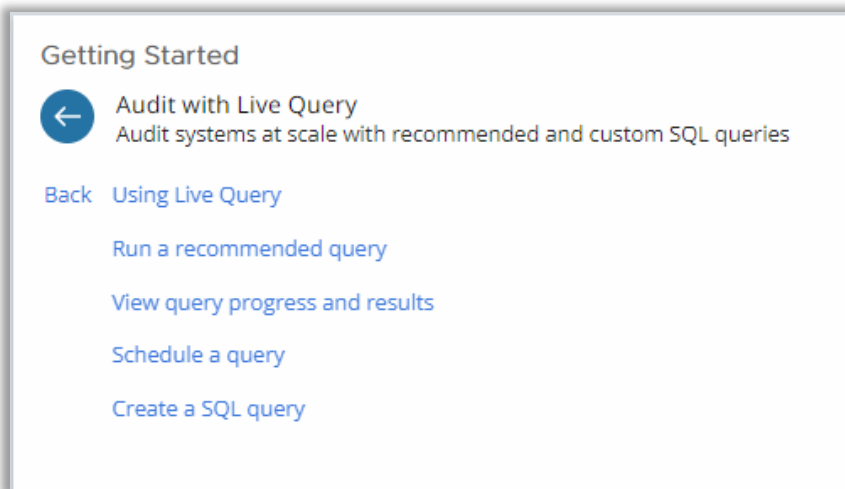
Investigate and remediate



The Investigate and Remediate section will help you:

- Understand how to analyze alerts
- Take action to remediate
- And more...

Audit with live query



The Audit with Live Query section will help you:

- Learn how to create and run queries
- Audit systems
- And more...

Lumen® Managed Endpoint Detection and Response

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