



RocketCyber

A Kaseya COMPANY

Tailored Threat Response with RocketCyber's Dynamic Remediation

Increase Security Efficiency, Without Compromise

The cybersecurity landscape changes quickly. That is why businesses require security solutions that can rapidly adapt to fit their evolving cybersecurity needs. RocketCyber's new **Dynamic Remediation** feature enables you to customize how our security operations center responds to threats within your organization, ensuring you have the defenses you need when you need them. Now, with Dynamic Remediation, you can pre-authorize specific actions to be taken in the event of a threat, ensuring swift and appropriate responses.

The screenshot shows a web-based configuration interface for Dynamic Remediation. At the top, there is a navigation bar with tabs: Details and Settings, Remediation (selected), Notifications, Permissions, Branding, Billing, Contact, and RocketCyber API. Below the navigation bar, the main content area is titled "Remediation Authorization" and includes the instruction "Authorize the SOC team to execute remediation and response actions".

There are three main sections of configuration:

- Device Isolation Authorization:** This section is currently enabled, indicated by a green checkmark icon. It includes the text: "Host isolation prevents the spread of malicious activity by blocking a compromised machine from communicating with other devices on the network or the internet."
- Device Remediation Authorization:** This section is currently disabled, indicated by a grey toggle switch. It includes the text: "The RocketCyber agent has the ability to delete files, kill processes, uninstall software, and more. These remediation actions may be executed if malicious activity is discovered." Below this text are three sub-toggles: "Remove Files", "Terminate Processes", and "Uninstall Software", all of which are currently disabled.
- Microsoft 365 Remediation Authorization:** This section is currently disabled, indicated by a grey toggle switch. It includes the text: "Microsoft 365 user accounts can be isolated by disabling the account and terminating all active sessions. These remediation actions may be executed if confirmed malicious behavior is discovered." Below this text are two sub-toggles: "Disable Accounts" and "Terminate Active Sessions", both of which are currently disabled.

At the bottom right of the configuration area, there is a checkbox labeled "Overwrite remediation settings for all organizations" which is currently unchecked, and a green "Update" button.

Pre-Authorized Remediation Actions

When a potential threat is identified, our expert SOC analysts will execute specific actions that are preauthorized by you, empowering your team to maintain control while ensuring rapid response. For example here are some of the response actions you can pre-authorize:

Device Isolation Authorization

Quickly contain threats by isolating compromised devices from the internet and network, preventing lateral movement and additional damage.

Device Remediation Authorization

- **Remove Files:** Delete malicious files before they can do harm.
- **Terminate Processes:** End harmful processes when detected to neutralize active threats.
- **Uninstall Software:** Remove unauthorized or infected software swiftly to restore security.

Microsoft 365 Remediation Authorization

- **Disable Accounts:** Lock compromised accounts to prevent further misuse or malicious activity.
- **Terminate Active Sessions:** Shut down suspicious sessions, cutting off any ongoing attacks.



RocketCyber: Dynamic Remediation

RocketCyber has been making advanced threat detection easy and efficient since 2017 with our comprehensive Managed Detection and Response (MDR) service natively monitoring the three most critical attack vectors: endpoint, network, and cloud. As a part of the 24/7 MDR service, RocketCyber includes scalable and customizable remediation actions that you can pre-authorize for your organization's needs.

Scalable, Customizable and Built for You

Remediation actions can be configured globally in addition to by site or location, enabling the granularity to fully tailor our responses to fit the needs of a range of organization types. No more one-size-fits-all security—RocketCyber delivers the protection your business deserves.

Interested in learning more?

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