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(/cpsess5613815762/)

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Networking Setup



cPHulk Brute Force Protection

cPHulk provides protection from brute force attacks against your web services.

☒ ON**cPHulk is Enabled**[Configuration Settings \(config\)](#)[Whitelist Management \(whitelist\)](#)[Blacklist Management \(blacklist\)](#)[Countries Management \(countries\)](#)[History Reports \(history\)](#)

Configuration Settings

Username-based Protection

☒ ON

Username-based protection tracks login attempts for user accounts. When disabled, cPHulk will not lock user accounts, but existing account locks will remain.

Brute Force Protection Period (in minutes)**Maximum Failures by Account**

- ☒ Apply protection to local addresses **only**
- ☐ Apply protection to local and remote addresses
- ☐ Allow username protection to lock the "root" user.

IP Address-based Protection

☒ ON

IP Address-based protection tracks login attempts from specific IP addresses. When disabled, cPHulk will not block IP addresses, but existing blocks will remain.

IP Address-based Brute Force Protection Period (in minutes)**Maximum Failures per IP Address****Command to Run When an IP Address Triggers Brute Force Protection ⓘ**