



Detecting Active Exploits

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The controller supports three active exploit alarms that serve as notifications of potential threats. They are enabled by default and therefore require no configuration on the controller.

- **ASLEAP detection**—The controller raises a trap event if an attacker launches a LEAP crack tool. The trap message is visible in the controller’s trap log.
- **Fake access point detection**—The controller tweaks the fake access point detection logic to avoid false access point alarms in high-density access point environments.
- **Honeypot access point detection**—The controller raises a trap event if a rogue access point is using managed SSIDs (WLANs configured on the controller). The trap message is visible in the controller’s trap log.

