# Entreda
## services for
# HIDS
## Host-based Intrusion Detection

**Servers are a high attack point due to the valuable information and access they contain**

**Entreda's Host-based Intrusion Detection Service (HIDS) is an in-depth, high-security server system that is monitored 24/7**

✓ Get notified (in real-time) of any odd behavior via e-mail

✓ Get weekly summary and monthly reports on the cybersecurity status of your server

✓ View the HIDS status any time on the Unify portal

**Why Entreda?**
With decades of cybersecurity and automation experience, we offer cybersecurity solutions driven by patented technology and competitive rates for any budget.

*Listed in FINRA's vendor directory*

## Detailed Log Analysis
Syslog databases are monitored in order to detect attacks, misuse of servers, and system errors

## Syscheck
Changes to file and registry entries are examined as they can be a sign of malicious activity

## Rootkit Checks
Servers are scanned for rootkits, software that hides that the Operating System has been compromised

## Multiple User
Multiple failed login attempts and multiple bad passwords can indicate a cyber attack and is one of the most common way of hacking

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