# FAQ

- 1. How often does rootcheck run?
- 2. How does rootcheck know the rootkit files to look for?
- 3. Does rootcheck inspect running processes?
- 4. What about hidden files?

### How often does rootcheck run?

The rootcheck scan frequency is configurable with frequency. By default it runs every 2 hours.

#### How does rootcheck know the rootkit files to look for?

The rootcheck engine has databases of rootkit signatures: rootkit\_files.txt, rootkit\_trojans.txt and win\_malware\_rcl.txt. Unfortunately, the signatures are out of date.

## Does rootcheck inspect running processes?

Yes, rootcheck inspects all running processes looking for discrepancies with different system calls.

#### What about hidden files?

The rootcheck engine scans the entire system comparing the differences between the *stat size* and the files size when using the *fopen* + *read* calls. If any results do not match, you might have a malware installed.