4.4.5.6

Features

- Increased hardening of portions of functionality previously conducted by the Windows cryptography libraries are done conducted by the Cyber Crucible kernel driver.
  - This is both general hardening, and an increase in telemetry indicating possible attacks against Windows cryptography libraries and APIs.

Fixes

- Fixed some process reports incorrectly reporting the listed certificate as “not trusted”, due to Windows certificate library functionality loss.

MD5 Hashes

```
service.exe  = 60c0b7b7d00dc14415334ddef590f593
CCRRSecMon.sys (Windows7)        = c2b051b1001474419e7572fd23625d84
CCRRSecMon.sys (Windows8)        = 335d355bbd492c390e67ac615c5252b0
CCRRSecMon.sys (Windows10)       = 0d1fc32fba2cb878ce8cb0f549b8d167
```

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