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4.1) Any computer worm that operates without human intervention is likely to either be self-defeating or inherently detectable because

- a.) The system registry helps the worm to propagate
- b.) When worms need to create entry in system registry.

4.6) It can be stopped through RSA fingerprint of a compiler or tool. Users can use RSA fingerprint to verify its identity. It would have the same fingerprint if the compiler were to come from that of an original website/ repository.