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KRAJCSIK ZSOLT

ⁱ Daniel MIESSLER: The Internet, the Deep Web, and the Dark Web, 2016. Forrás: <https://danielmiessler.com/study/internet-deep-dark-web/> (2016.08.25.)

ⁱⁱ Over 5000 .onion link 2016, Forrás: <http://pastebin.com/hWyD5ZKP> (2016.08.25.)

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- iii Ingmar ZAHORSKY: Tor, Anonymity, and the Arab Spring: An Interview with Jacob Appelbaum, 2011. Forrás: http://www.monitor.upeace.org/innerpg.cfm?id_article=816 (2016.08.25.)
- iv Daniel MOORE, Thomas RID: Cryptopolitik and the Darknet, Survival, 58:1, 7-38.
- v Google Terms of Service, Forrás: <https://www.google.com/intl/en/policies/terms/> (2016.08.25.)
- vi Jeremy KIRK: Researcher: RSA 1024-bit Encryption not Enough, 2007. Forrás: <http://www.pcworld.com/article/132184/article.html> (2016.08.25.)
- vii Arvind NARAYANAN, Vitaly SHMATIKOV: Robust De-anonymization of Large Sparse Datasets, Oakland 2008. Forrás: http://www.cs.utexas.edu/~shmat/shmat_oak08netflix.pdf (2016.08.29.)
- viii Testing for Command Injection (OTG-INPVAL-013), Forrás: [https://www.owasp.org/index.php/Testing_for_Command_Injection_\(OTG-INPVAL-013\)](https://www.owasp.org/index.php/Testing_for_Command_Injection_(OTG-INPVAL-013)) (2016.08.29.)