Report: Critical analysis of security tools

Length: ~2000

Security Tools: Wireshark, Sqlmap

* Introduction (350)
  + Security tool? Purpose
  + Brief intro of selected tools
  + Report purpose
  + Report layout guideline
* Body (1350)
  + Installation and launching from command line with screenshots
  + 4 features per tool with screenshots
  + Analyze tools in terms of
    - Ease of use
    - Performance
    - Scalability
    - Availability
    - Reporting and analytics
* Conclusion (300)
* References
  + IEEE Format

Resources:

* <http://techgenix.com/application-security-tools/>
* <https://blog.devolutions.net/2018/02/4-types-of-security-tools-that-everyone-should-be-using>
* <https://phoenixnap.com/blog/best-network-security-tools>
* <https://www.synopsys.com/blogs/software-security/application-security-toolkit/>
* <https://www.csoonline.com/article/3315700/what-is-application-security-a-process-and-tools-for-securing-software.html>