

## References

[1] Wikipedia - IP address spoofing: [https://en.wikipedia.org/wiki/IP\\_address\\_spoofing](https://en.wikipedia.org/wiki/IP_address_spoofing) [1]

[2] ZoneAlarm: <http://www.zonelabs.com/> [2]

[3] Snort - the Lightweight Network Intrusion Detection System: <http://www.snort.org/> [3]

[4] Hardening Security Tips for Linux Servers: <https://www.tecmint.com/linux-server-hardening-security-tips/> [4]

[5] Sunsolve: The Solaris Fingerprint Database: [www.oracle.com/technetwork/articles/systems-hardware-architecture/solaris-fingerprint-db-277032.pdf](http://www.oracle.com/technetwork/articles/systems-hardware-architecture/solaris-fingerprint-db-277032.pdf) [5]

[6] SANS Institute: Information Security Reading Room: What is an Egress Filter and How Can I Implement it? [www.sans.org/reading\\_room/whitepapers/firewalls/egress-filtering-faq\\_1059](http://www.sans.org/reading_room/whitepapers/firewalls/egress-filtering-faq_1059) [6]

[7] The Nessus Project: <http://www.nessus.org/products/nessus/> [7]. A current list of backdoors recognised by Nessus can be found at: <http://www.nessus.org/plugins/index.php?view=all&family=Backdoors> [8].

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**Source URL:** <https://community-stg.jisc.ac.uk/library/janet-services-documentation/references-3>

### Links

[1] [https://en.wikipedia.org/wiki/IP\\_address\\_spoofing](https://en.wikipedia.org/wiki/IP_address_spoofing)

[2] <http://www.zonelabs.com/>

[3] <http://www.snort.org/>

[4] <https://www.tecmint.com/linux-server-hardening-security-tips/>

[5] <http://www.oracle.com/technetwork/articles/systems-hardware-architecture/solaris-fingerprint-db-277032.pdf>

[6] [http://www.sans.org/reading\\_room/whitepapers/firewalls/egress-filtering-faq\\_1059](http://www.sans.org/reading_room/whitepapers/firewalls/egress-filtering-faq_1059)

[7] <http://www.nessus.org/products/nessus/>

[8] <http://www.nessus.org/plugins/index.php?view=all&family=Backdoors>