

Useful references

- Albitz P. and Liu C., *DNS and BIND 4th edition* [1] (O'Reilly 2001) ISBN 0-596-00158-4.
- Larson M. and Liu C. *DNS on Windows 2000 2nd edition* [2] (O'Reilly 2001) ISBN 0-596-00230-0.
- RFC 1034 Domain Names - Concepts and Facilities [3]
- RFC 1035 Domain Names - Implementation and Specification [4]
- RFC 2142 Mailbox Names for Common Services, Roles and Function [5]

Janet CSIRT Blog post series - simple ways to improve your DNS resilience and security:

- Redundancy [6]
- Zone Transfers [7]
- TTL and expire timers [8]
- Open DNS Resolvers [9]
- Monitoring, blocking and altering queries. [10]

DNS Resolver configuration [11]

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

Links

[1] <http://www.oreilly.com/catalog/dns4/>

[2] <http://www.oreilly.com/catalog/dnswin2/>

[3] <http://www.ietf.org/rfc/rfc1034.txt>

[4] <http://www.ietf.org/rfc/rfc1035.txt>

[5] <http://www.ietf.org/rfc/rfc2142.txt>

[6] <https://community.ja.net/blogs/csirt/article/simple-ways-improve-your-dns-resilience-and-security-1-redundancy>

[7] <https://community.ja.net/blogs/csirt/article/simple-ways-improve-your-dns-resilience-and-security-2-zone-transfers>

[8] <https://community.ja.net/blogs/csirt/article/simple-ways-improve-your-dns-resilience-and-security-3-ttl-and-expire-timers>

[9] <https://community.ja.net/blogs/csirt/article/simple-ways-improve-your-dns-resilience-and-security-4-open-dns-resolvers>

[10] <https://community.ja.net/blogs/csirt/article/simple-ways-improve-your-dns-resilience-and-security-monitoring-blocking-and>

[11] <https://community.ja.net/library/janet-services-documentation/dns-resolver-configuration>