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Related information

Section 2: Methods of Countering the Threats

UCISA: Information Security Toolkit [1]

UCISA: Model Regulations [2]

SANS: Critical Security Controls [3]

Section 3: Computer Security

Janet: Securing Networked Computers [4]

NIST: secure configuration checklists [5]

Microsoft: Baseline Security Analyser [6]

CIO Council: BYOD toolkit [7]

Janet Logfiles [8]

Janet: Effective Incident Response [9]

Janet CSIRT: Malware [10]

Boston University: Host-based firewalls [11]

OWASP: Secure Software Development [12]

Wikipedia: Cross-site Scripting [13]

Janet CSIRT: DNS resolver security [14]

ITSPA: IP telephony security [15]

Janet Passwords: Threats and Counter-measures [16]

Section 4: Network Security

Team Cymru: list of bogon IP ranges [17]

Janet: Firewall Implementation [18]

Janet CSIRT: blocking LAN service ports [19]

IANA: well-known ports list [20]

SANS ISC: protecting DHCP and Router Advertisements [21]

Section 5: Security Measures within the Janet Backbone

Janet Security Policy [22]

Janet and Internet Filtering [23]

Section 6: Requirements on Organisations Connecting to Janet

Janet Eligibility Policy [24]

Janet Security Policy [25]

Janet Acceptable Use Policy [26]

Janet Legal and Regulatory Information [27]

JISC Legal Information Service [28]

Source URL: https://community.jisc.ac.uk/library/janet-services-documentation/related-information

Links

- [1] http://www.ucisa.ac.uk/publications/toolkit.aspx
- [2] http://www.ucisa.ac.uk/publications/modelregs.aspx
- [3] http://www.sans.org/critical-security-controls/
- [4] https://community.ja.net/library/janet-services-documentation/securing-networked-computers
- [5] http://web.nvd.nist.gov/view/ncp/repository
- [6] http://technet.microsoft.com/en-gb/security/cc184924.aspx
- [7] http://www.scribd.com/doc/103702838/A-Toolkit-to-Support-Federal-Agencies-Implementing-Bring-Your-Own-Device-BYOD-Programs
- [8] https://community.ja.net/library/janet-services-documentation/logfiles-technical-quide
- [9] https://community.ja.net/library/janet-services-documentation/effective-incident-response
- [10] https://community.ja.net/library/janet-services-documentation/malware
- [11] http://www.bu.edu/tech/security/firewalls/host/
- [12] http://www.owasp.org/
- [13] http://en.wikipedia.org/wiki/Cross-site_scripting
- [14] https://community.ja.net/library/janet-services-documentation/dns-resolver-configuration
- [15] http://www.itspa.org.uk/downloads/ITSPA_BCP_IP-PBX.pdf
- [16] https://community.ja.net/library/janet-services-documentation/passwords-threats-and-counter-measures
- [17] http://www.team-cymru.org/Services/Bogons/
- [18] https://community.ja.net/library/advisory-services/firewall-implementation-janet-connected-organisations

- [19] https://community.ja.net/library/janet-services-documentation/blocking-lan-service-ports
- [20] http://www.iana.org/assignments/service-names-port-numbers/service-names-port-numbers.xml
- [21] https://isc.sans.edu/diary.html?storyid=10972
- [22] https://community.ja.net/library/janet-policies/security-policy
- [23] https://community.ja.net/library/janet-services-documentation/janet-and-internet-filtering-technical-guidance
- [24] http://community.ja.net/library/janet-policies/eligibility-policy
- [25] https://community.ja.net/library/janet-services-documentation/requirements-organisation-connecting-janet
- [26] http://community.ja.net/library/acceptable-use-policy
- [27] https://www.ja.net/support-advice/advice/regulatory-legal-information
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