

Proyectos 2014

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1. Seguridad y Big Data

Categoría: Security Management

Fuentes de información:

Big data, el siguiente paso en la analítica de datos http://searchdatacenter.techtarget.com/es/cronica/Big-data-el-siguiente-paso-en-la-analitica-de-datos?asrc=EM_EDA_26950539&utm_medium=EM&utm_source=EDA&utm_campaign=20140305_Big%20data,%20la%20evoluci%3n%20de%20la%20anal%edtica%20de%20datos

Top 10 big data Security and Privacy Challenges

http://www.isaca.org/Groups/Professional-English/big-data/GroupDocuments/Big_Data_Top_Ten_v1.pdf

Trust me: Big data is a huge security risk

<http://www.javaworld.com/article/2099506/open-source-tools/trust-me-big-data-is-a-huge-security-risk.html>

The big data security analytics era is here

<http://www.emc.com/collateral/analyst-reports/security-analytics-esg-ar.pdf>

How to tackle big data from a security point of view

<http://www.computerweekly.com/feature/How-to-tackle-big-data-from-a-security-point-of-view>

Buying Guide: Big Data Apps for Security

<http://www.esecurityplanet.com/network-security/buying-guide-big-data-apps-for-security.html>

Big Data Analytics for Security Intelligence

https://downloads.cloudsecurityalliance.org/initiatives/bdwg/Big_Data_Analytics_for_Security_Intelligence.pdf

How Big Data is changing the security analytics landscape

<http://www.techrepublic.com/blog/big-data-analytics/how-big-data-is-changing-the-security-analytics-landscape/#>

Big security for big data <https://ssl.www8.hp.com/ww/en/secure/pdf/4aa4-4051enw.pdf>

Challenges and Opportunities with Big Data

<http://www.purdue.edu/discoverypark/cyber/assets/pdfs/BigDataWhitePaper.pdf>

Big Data Security Challenges <http://www.forbes.com/sites/emc/2014/02/03/big-data-security-challenges/>

Security and governance key concerns as big data becomes mainstream <http://www.v3.co.uk/v3-uk/news/2332428/security-and-governance-key-concerns-as-big-data-becomes-mainstream>

Big Data security, privacy concerns remain unanswered <http://www.csoonline.com/article/2134203/mobile-security/big-data-security-privacy-concerns-remain-unanswered.html>

Big Data: Bigger Security Risks? <http://www.datacenterjournal.com/it/big-data-bigger-security-risks/>

Big Data Ecosystem Reference Architecture http://bigdatawg.nist.gov/uploadfiles/M0015_v1_1596737703.docx

Security Considerations with Big Data

<http://www.dummies.com/how-to/content/security-considerations-with-big-data.html>

Securing bigdata http://enterprise.bcs.org/_gfx/securing-big-data.pdf

Isaca Offers 8 Steps For Wrangling Big Data http://xchange-community.com/communities/midmarket_it/midmarket_blogs/business_intelligence_analytics_big_data/8_steps_for_wrangling_big_data

2. Seguridad en IPv6

Categoría: [platform Security](#)

Fuentes de información:

¿Qué es IPv6? <http://www.ipv6.es/es-ES/introduccion/Paginas/QueesIPv6.aspx>

<http://www.ipv6.es/es-ES/Faqs/Paginas/tecnicas.aspx>

IPv6 para todos <http://www.isoc.org.ar/ediciones/ipv6ParaTodos.pdf>

Biggest risks in IPv6 security today <http://www.networkworld.com/news/tech/2013/110413-ipv6-security-275583.html>

Security Features in IPv6 <https://www.sans.org/reading-room/whitepapers/protocols/security-features-ipv6-380>

4 IPv6 Security Fallacies <http://www.networkcomputing.com/ipv6/4-ipv6-security-fallacies/240159771>

Why IPv6 Matters for Your Security

<http://www.sophos.com/en-us/security-news-trends/security-trends/why-switch-to-ipv6.aspx>

IPv6 Security Overview: a Small View of the Future

<http://resources.infosecinstitute.com/ipv6-security-overview-a-small-view-of-the-future/>

IPv6 First-Hop Security Concerns http://www.cisco.com/web/about/security/intelligence/ipv6_first_hop.html

IPv6 Security - An Overview https://labs.ripe.net/Members/johannes_weber/ipv6-security-an-overview

IPv6 Security <http://www.labs.lacnic.net/site/sites/default/files/13-ipv6-security-lacnic.pdf>

A 5' Intro to IPv6 Security <http://www.labs.lacnic.net/site/sites/default/files/ipv6-security-first-lightning-00.pdf>

Address IPv6 security before your time runs out <http://searchsecurity.techtarget.com/feature/Address-IPv6-security-before-your-time-runs-out>

IPv6 tutorial: Understanding IPv6 security issues, threats, defenses

<http://searchsecurity.techtarget.com/tutorial/IPv6-tutorial-Understanding-IPv6-security-issues-threats-defenses>

IPv6 security issues: Fixing implementation problems

<http://searchtelecom.techtarget.com/tip/IPv6-security-issues-Fixing-implementation-problems>

Implicaciones de seguridad en la implantación de IPv6

http://cert.inteco.es/extfrontinteco/img/File/intecocert/EstudiosInformes/cert_inf_seguridad_implantacion_ipv6.pdf

IPv6 Security Overview: a Small View of the Future

<http://resources.infosecinstitute.com/ipv6-security-overview-a-small-view-of-the-future/>

3. Seguridad Física

Categoría: [Physical Security](#)

Fuentes de información:

Seguridad Física COMO <http://es.tldp.org/Manuales-LuCAS/doc-como-seguridad-fisica/COMO-seguridad-fisica.pdf>

Auditoría de la Seguridad Física

http://www.google.com.uy/url?sa=t&source=web&cd=1&ved=0CBEOFjAA&url=http%3A%2F%2Fwww.ganimides.ucm.cl%2Fygomez%2Fdescargas%2FAuditoria%2520y%2520seguridad%2FAuditoriadelSeguridadFisica.ppt&ei=PuKiTZvmFcSftgFL09CCAw&usq=AFQjCNHRRkmFBWNuZ20278BmNPomcRh_oQ

Seguridad Física <http://www.segu-info.com.ar/fisica/seguridadfisica.htm>

Seguridad Física en Centros de Cómputo <http://es.scribd.com/doc/4555611/Instalacion-de-Centros-de-Computo>

Commonly used terms: PSIM | COP | Command & Control | SCADA

<http://www.fortem.com/index.php?page=central-command-what-s-this>

Physical Security Information Management <http://www.csoonline.com/article/622321/physical-security-information-management-psim-the-basics>

<http://www.csoonline.com/article/622321/physical-security-information-management-psim-the-basics?page=2>

<http://www.csoonline.com/article/622321/physical-security-information-management-psim-the-basics?page=3>

<http://www.csoonline.com/article/622321/physical-security-information-management-psim-the-basics?page=4>

Physical Security Information Management http://content.mkt51.net/lp/38626/260031/PSIMWhitePaper_Imperial.pdf

Physical Security Information Management (PSIM): 7 Companies <http://ipvm.com/products/PSIM>

Cómo debe ser la seguridad física de los Centros de Procesos de Datos (CPD,s)

http://www.belt.es/expertos/HOME2_experto.asp?id=2393

Physical Security at Microsoft

<http://www.google.com.uy/url?sa=t&source=web&cd=7&ved=0CEwQFjAG&url=http%3A%2F%2Fdownload.micr>

[oSoft.com%2Fdownload%2F5%2F%2F%2Ffec361d-fef5-447e-acc3-1963880b4c2f%2FPhysicalSecurityTWP.doc&ei=mumiTZCRC_Cx0QG66Z2ZBQ&usq=AFQjCNE7ZRLYvy1BKE5oa_IwrJq5Sc-O_A](https://www.microsoft.com/download/details.aspx?id=36114)
Physical Security <http://ac-support.europe.umuc.edu/~cbunch/ifsm-430/ppt/chap09.ppt>
The Four Layers of Data Center Physical Security for a Comprehensive and Integrated Approach
<http://www.anixter.com/content/dam/Anixter/White%20Papers/12F0010X00-Four-Layers-Data-Center-Security-WP-EN-US.pdf>

4. Seguridad en la nube (Cloud Computing)

Categoría: Platform Security

Fuentes de información:

Cloud Computing http://www.desarrolloweb.com/de_interes/cloud-computing-ibm-2486.html

Guía para la seguridad Cloud Computing http://www.desarrolloweb.com/de_interes/guia-seguridad-cloud-computing-3208.html

[Guía para empresas: seguridad y privacidad del cloud computing](#)

Las amenazas de seguridad en la nube (cloud computing) <http://www.maestrosdelweb.com/editorial/amenazas-seguridad-en-la-nube-cloud-computing/>

How IT Is Driving Business Innovation with Private Cloud

http://www.fincloudinstitute.org/yahoo_site_admin/assets/docs/rapidemergencofprivatecloud.30784216.pdf

Five Steps to Effective Cloud Planning

http://www.google.com.uy/url?sa=t&rct=j&q=five%20steps%20to%20effective%20cloud%20planning%20&source=web&cd=1&cad=rja&ved=0CCqQFjAA&url=http%3A%2F%2Fwww.frox.com%2Fdownload.php%3Ffile_id%3D217%26download%3Dtrue&ei=1M8_UdqvA5C70AGA1IHQCq&usq=AFQjCNFwsM47NzjOBjbaYU_0PA1mKIHAlA&bvm=bv.43287494.d.eWU

Seven Steps to Effective Public Cloud Services <http://www.crn.com/blogs-op-ed/channel-voices/240147059/cloud-connection-seven-steps-to-effective-public-cloud-services.htm>

Seguridad en entornos 'Cloud': Evolución sí, revolución no <http://www.itcio.es/cloud-computing/analisis/1005069022902/seguridad-entornos-cloud-evolucion-revolucion-no.1.html>

Seguridad en Cloud Computing <http://www.slideshare.net/seguinfo/seguridad-en-cloud-computing-seguinfo>
<http://www.securityartwork.es/2010/09/10/seguridad-en-cloud-computing/>

La inseguridad en el Cloud Computing, ¿mito o realidad? <http://elguardian.euskadigital.net/noticias/34-historicas/1659-la-inseguridad-en-el-cloud-computing-imito-o-realidad.html>

Guía para la seguridad en áreas críticas de atención en Cloud Computing

https://www.ismsforum.es/img/a25/na235_GUIA_CSA_PARA_LA_SEGURIDAD_EN_AREAS_CRITICAS_DE_ATENCION_EN_CLOUD_COMPUTING_V2.pdf

Riesgos y amenazas en Cloud Computing

http://cert.inteco.es/extfrontinteco/img/File/intecocert/EstudiosInformes/cert_inf_riesgos_y_amenazas_en_cloud_computing.pdf

Above the Clouds: A Berkeley View of Cloud Computing

<http://www.eecs.berkeley.edu/Pubs/TechRpts/2009/EECS-2009-28.pdf>

Cloud Computing Security Considerations

<http://pages.uoregon.edu/joe/cloud-computing-security/cloud-computing-security.ppt>

SaaS, PaaS, and IaaS: A security checklist for cloud models

<http://www.csoonline.com/article/660065/saas-paas-and-iaas-a-security-checklist-for-cloud-models>

Clear Metrics for Cloud Security? Yes, Seriously

<http://www.csoonline.com/article/507823/clear-metrics-for-cloud-security-yes-seriously>

Hybrid cloud computing security: Real life tales

<http://www.csoonline.com/article/667364/hybrid-cloud-computing-security-real-life-ales?page=1>

Guía de Seguridad de Cloud Computing <https://www.ismsforum.es/ficheros/descargas/guia-csa1354629608.pdf>

Use cases for self-managed cloud data security in the enterprise http://searchcloudsecurity.techtarget.com/tip/Use-cases-for-self-managed-cloud-data-security-in-the-enterprise?asrc=EM_NLS_26947514&utm_medium=EM&utm_source=NLS&utm_campaign=20140305_Bruce%20Schneider%20on%20analyzing%20the%20Snowden/NSA%20documents_sshea&track=NL-1820&ad=892225

[Mitigar las TI en las sombras requiere más que solo herramientas de seguridad](#)

http://searchdatacenter.techtarget.com/es/cronica/Mitigar-las-TI-en-las-sombras-requiere-mas-que-solo-herramientas-de-seguridad?asrc=EM_EDA_26950541&utm_medium=EM&utm_source=EDA&utm_campaign=20140305_Big%20data,%20la%20evolucion%20de%20la%20analitica%20de%20datos

[Mitigar las TI en las sombras requiere más que solo herramientas de seguridad](#)

http://searchdatacenter.techtarget.com/es/cronica/Mitigar-las-TI-en-las-sombras-requiere-mas-que-solo-herramientas-de-seguridad?asrc=EM_EDA_26950541&utm_medium=EM&utm_source=EDA&utm_campaign=20140305_Big%20data,%20la%20evolucion%20de%20la%20analitica%20de%20datos

Best practices for cloud computing adoption

<http://www.ithound.com/download/practices-cloud-computing-adoption-20768>

2014: the state of the modern cloud <http://www.ithound.com/download/2014-modern-cloud-20766>

Understanding the risks and returns of enterprise cloud computing <http://www.ithound.com/download/understanding-risks-returns-enterprise-cloud-computing-19999>

5. Ethical Hacking

Categoría: Security Management

Fuentes de información:

Ethical Hacking and Risk Assessment

<ftp://ftp.eng.auburn.edu/pub/avk0002/BE%20Data/PAPERS/Ethical%20hacking/detail%20hack.pdf>

http://www.cio.com/article/490730/The_Legal_Risks_of_Ethical_Hacking

Information Security and Ethical Hacking 3.1 (Window)

<http://software.techrepublic.com.com/abstract.aspx?tag=tr-left%3Btrwp-find&docid=739421&promo=100511>

Ethical Hacking: Teaching Students to Hack

<http://whitepapers.techrepublic.com.com/abstract.aspx?kw=ethical+hacking&docid=178127>

Ethical Hacking Techniques

<http://whitepapers.techrepublic.com.com/abstract.aspx?kw=ethical+hacking&docid=31818>

Hacking the hacker: How a consultant shut down a malicious user

<http://downloads.techrepublic.com.com/abstract.aspx?kw=ethical+hacking&docid=265616>

Ethical hacking –students guide <http://hackbbs.org/article/book/ethical%20hacking.%20student%20guide.pdf>

Security, Trust and Risk Why Ethical Hacking?

<http://www.encryption.co.uk/downloads/Why-Ethical-Hacking-1.0.5.pdf>

ETHICAL HACKING MODULO I -MÉTODOS AVANZADOS DE HACKING Y PROTECCIÓN

http://www.cert.uy/archivos/ISEC_PRESENTACION_AGESIC_2009_MARTIN_VILA_JULIO_BALDERRAMA.pdf

Red Teaming: The Art of Ethical Hacking

http://www.sans.org/reading_room/whitepapers/auditing/red-teaming-art-ethical-hacking_1272

Ethical hacking: Test de intrusión. Principales metodologías

<http://www.monografias.com/trabajos71/ethical-hacking-test-intrusion-metodologias/ethical-hacking-test-intrusion-metodologias.shtml>

Introduction to Ethical Hacking and Network Defense

http://castle.eiu.edu/a_illia/MIS4600EH/notes/MIS4600Notes1-2.pdf

The codes of Ethical Hacking http://www.uat.edu/academics/The_Codes_of_Ethical_Hacking.aspx

19 Extensions to Turn Google Chrome into Penetration Testing tool <http://resources.infosecinstitute.com/19-extensions-to-turn-google-chrome-into-penetration-testing-tool/>

Hands-On Ethical Hacking and Network Defense

http://books.google.com.uy/books?id=MWsKAAAAQBAJ&pg=PA18&lpg=PA18&dq=Ethical+Hacking+in+a+Nutshell&source=bl&ots=U6kuMI81uX&sig=vOpoMrPnLxgwKHheA4dwFyMm2fE&hl=es&sa=X&ei=2CJRU_DEEcG_0AGbvIGQDq&ved=0CFsQ6AEwBg#v=onepage&q=Ethical%20Hacking%20in%20a%20Nutshell&f=false

6. Gestión de Incidentes

Categoría: Security Management

Fuentes de información:

Gestión de incidentes como parte de ITIL http://es.wikipedia.org/wiki/Gesti%C3%B3n_de_incidentes

ITIL Service Support and The Business of Change http://www.taoslab.com/news/newsletter_Oct_2006_04.htm

Data Tells No Tales-Improving Incident Management with IT Analytics

<http://www.webbuyersguide.com/Resource/ResourceDetails.aspx?id=13454&sitename=webbuyersguide&kc=contmod&src=contmod>

IDC White Paper: Operationalizing the Service Lifecycle-HP Approach

<http://www.webbuyersguide.com/Resource/ResourceDetails.aspx?id=13464&src=hpITserviceq1cm>

Information Security Incident Management http://www.ethicspoint.com/pdfs/EP_Information_Security_IM.pdf

GESTIÓN Y TRATAMIENTO DE INCIDENTES DE SEGURIDAD DE LA INFORMACIÓN

http://www.arcert.gov.ar/ncursos/material/Gestion_de_Incidentes_parte1_vf.pdf

CSIRT Management <http://www.mekabay.com/infosecmgmt/csirtm.pdf>

Incident Management Capability Metrics <http://www.cert.org/archive/pdf/07tr008.pdf>

The Real Secrets of Incident Management <http://www.cert.org/podcast/show/20070403killcrece.html>

Handbook for Computer Security Incident Response Teams (CSIRTs)

<http://www.cert.org/archive/pdf/csirt-handbook.pdf>

State of the Practice of Computer Security Incident Response Teams (CSIRTs)

<http://www.cert.org/archive/pdf/03tr001.pdf>

BEST-PRACTICE RECOMMENDATIONS: IT INCIDENT MANAGEMENT

http://www.sun.com/emrkt/sunspectrum/Incd.Mgmt_Wht_ppr_5.22.pdf
Incident Management <http://www.contingenz.com/Incident%20Mgt%20Overview.pdf>
Computer Security Incident Handling Guide <http://csrc.nist.gov/publications/nistpubs/800-61-rev1/SP800-61rev1.pdf>
<http://www.computerweekly.com/guides/Next-Generation-Firewalls-Learning-Guide>
http://docs.media.bitpipe.com/io_11x/io_115661/item_894499/Critical%20Incident%20Response%20Maturity.pdf
ISO/IEC 27035:2011 Information technology — Security techniques — Information security incident management
<http://www.iso27001security.com/html/27035.html>
COMPUTER SECURITY INCIDENT HANDLING
<http://csrc.nist.gov/publications/nistpubs/800-12/800-12-html/chapter12.html>

7. Manejo del riesgo

Categoría: Security Management

Fuentes de información:

What is Security Risk Analysis? <http://www.eon-commerce.com/riskanalysis/whatis.htm>
Introduction to Risk Analysis <http://www.security-risk-analysis.com/>
Introduction to Security Risk Analysis <http://www.security-risk-analysis.com/>
Security Risk Analysis Made Easy <http://www.securitypolicy.co.uk/securitymanagement/>
The Benefits of Security Risk Analysis <http://www.eon-commerce.com/riskanalysis/benefits.htm>
Intelligence-Based Threat Assessments for Information Networks and Infrastructures (Risk Management)
http://www.aracnet.com/~kea/Papers/threat_white_paper.shtml
Internet Security Policy- A technical guide (Risk Profiling): <http://www.rxn.com/services/faq/internet/ISPTG-3.html>
Departmental Business Impact Analysis/Risk Assessment for Information Assets
<http://security.vt.edu/playitsafe/riskanalysis/RA-Dept01-Inst.doc>
Risk Management Guide for Information Technology Systems
<http://csrc.nist.gov/publications/nistpubs/800-30/sp800-30.pdf>
Guía de Administración de riesgos <http://www.microsoft.com/downloads/details.aspx?FamilyID=c782b6d3-28c5-4dda-a168-3e4422645459&displaylang=en>
Investing in Security—Do Not Rely on FUD
http://www.isaca.org/Content/ContentGroups/Member_Content/Journal1/20033/Investing_in_Securityandmdash;Do_Not_Rely_on_FUD.htm
Risk Assessment Tools: A Primer
http://www.isaca.org/Content/ContentGroups/Member_Content/Journal1/20033/Risk_Assessment_Tools_A_Primer.htm
List of Risk Management Products <http://www.timberlinetechnologies.com/products/riskmgt.html>
Norma ISO 27005: Gestión del riesgo
<http://www.xperimentos.com/2008/10/20/publicada-la-norma-iso-27005-gestion-del-riesgo/>
<http://www.iso27001security.com/html/27005.html>
Return on security investment: The risky business of probability
[http://searchsecurity.techtarget.com/opinion/Return-on-security-investment-The-risky-business-of-probability?asrc=EM_ERU_27013550&utm_medium=EM&utm_source=ERU&utm_campaign=20140310_ERU%20Transmission%20for%2003/10/2014%20\(UserUniverse:%20708240\)_myka-reports@techtarget.com&src=5219256](http://searchsecurity.techtarget.com/opinion/Return-on-security-investment-The-risky-business-of-probability?asrc=EM_ERU_27013550&utm_medium=EM&utm_source=ERU&utm_campaign=20140310_ERU%20Transmission%20for%2003/10/2014%20(UserUniverse:%20708240)_myka-reports@techtarget.com&src=5219256)
The risk based security management myth <http://www.ithound.com/download/risk-security-management-myth-15282>
COMPUTER SECURITY RISK MANAGEMENT
<http://csrc.nist.gov/publications/nistpubs/800-12/800-12-html/chapter7.html>

8. Plan de contingencia

Categoría: Security Management

Fuentes de información:

Qué es? Para qué? Cómo es?
Selecting the "Right" Business Continuity Planning Recovery Strategy
http://www.avalution.com/PDF/How_to_Deploy_BS_25999_second_edition.pdf
<http://www.isaca.org/Journal/Past-Issues/2002/Volume-1/Pages/Business-Continuity-A-Business-Survival-Strategy.aspx>
<http://www.worldacademicunion.com/journal/MSEM/msemVol04No04paper02.pdf>
Business Continuity Management Standards—A Side-by-side Comparison
<http://www.isaca.org/Journal/Past-Issues/2003/Volume-2/Pages/Business-Continuity-Management-Standards-A-Side-by-side-Comparison.aspx>
Auditing Your Disaster Recovery Plan: A Closer Look At High Tech Crime Will This Be Your Most Likely Disaster in the 21st Century?

http://www.disaster-resource.com/index.php?option=com_content&view=article&id=6%3Aauditing-your-disaster-recovery-plan&catid=6%3Ainformation-technology&Itemid=12

Continuity in a Virtual World

<http://www.docstoc.com/docs/87862678/Plan-de-contingencia-y-el-Factor-humano>

Business Continuity and Resumption Planning (BCRP®)

http://www.crisp-info.com/Consulting_with_CRISP_BCRP_Methodology.pdf

Business Resumption Planning: A Progressive Approach

http://www.sans.org/reading_room/whitepapers/recovery/business-resumption-planning-progressive-approach_562

Business Continuity Plan Testing: Considerations and Best Practices

<http://www.isaca.org/Journal/Past-Issues/2002/Volume-1/Pages/Disaster-Recovery-and-Business-Continuity-Planning.aspx>

<http://www.businesscontinuityinternational.com/Testing.htm>

<http://www.businesscontinuityinternational.com/Business%20Continuity%20Best%20practices.htm>

Business Continuity in Distributed Environments:

<http://www.cccure.org/Documents/HISM/265-269.html>

Respuesta ante incidentes: <http://all.net/books/ir/csl02-92.html>

The Politics of Recovery Testing <http://www.rothstein.com/articles/politics.html>

Disaster Recovery Plan http://www.sans.org/reading_room/whitepapers/recovery/disaster-recovery-plan_1164

<http://www.disaster-recovery-guide.com/>

http://www.utoronto.ca/security/documentation/business_continuity/dis_rec_plan.htm

<http://www.continuitycentral.com/feature0524.htm>

Business Continuity Plan

<http://www.csoonline.com/article/204450/business-continuity-and-disaster-recovery-planning-the-basics>

<http://www.continuitycentral.com/bcpd.htm>

<http://www.disasterrecoveryworld.com/>

<http://www.publicsafety.gc.ca/prg/em/gds/bcp-eng.aspx>

[http://www.arlingtonvirginiausa.com/index.cfm/linkservid/36F68E2B-1D09-08FB-](http://www.arlingtonvirginiausa.com/index.cfm/linkservid/36F68E2B-1D09-08FB-3B5A827D84E6EDBE/showMeta/0/)

[3B5A827D84E6EDBE/showMeta/0/](http://www.arlingtonvirginiausa.com/index.cfm/linkservid/36F68E2B-1D09-08FB-3B5A827D84E6EDBE/showMeta/0/)

Business Impact Analysis <http://sequinfo.wordpress.com/2010/06/29/analisis-de-impacto-de-negocios-business-impact-analysis-bia/>

http://www.sisteseq.com/files/Microsoft_Word_-_BIA_BUSINESS_IMPACT_ANALYSIS.pdf

Testing & Maintenance

<http://www.itl.nist.gov/lab/bulletns/bltnjun02.htm>

<http://oa.mo.gov/itsd/cio/architecture/domains/security/CC-ContingencyPlanTestingMaintTraining112806ARC.pdf>

http://www.sans.org/reading_room/whitepapers/recovery/disaster-recovery-plan-testing-cycle-plan-plan-cycle_563

IS Auditing Guideline: G32 Business Continuity Plan (BCP) Review from IT Perspective

<http://www.isaca.org/Knowledge-Center/Standards/Pages/IS-Auditing-Guideline-G32-Business-Continuity-Plan-BCP-Review-from-IT-Perspective.aspx>

Contingency Planning Guide for Information Technology Systems

http://csrc.nist.gov/publications/nistpubs/800-34-rev1/sp800-34-rev1_errata-Nov11-2010.pdf

Sample Plans, Outlines and other Plan writing resources <http://www.drj.com/new2dr/samples.htm>

Best Practices for Business Continuity and Crisis Communications

<http://www.recoverychronicles.com/MediaPR/Newsletter/December2005/473/Article.asp>

ISO 22301 <http://searchdisasterrecovery.techtarget.com/definition/ISO-22301-International-Organization-of-Standardization-standard-22301>

Tips for effectively using ISO 22313

<http://searchdisasterrecovery.techtarget.com/tip/Tips-for-effectively-using-ISO-22313>

ISO/IEC 27031:2011 <http://www.iso27001security.com/html/27031.html>

PREPARING FOR CONTINGENCIES AND DISASTERS

<http://csrc.nist.gov/publications/nistpubs/800-12/800-12-html/chapter11.html>

9. Computer Forensics

Categoría: Security Management

Fuentes de información:

Computer forensics http://en.wikipedia.org/wiki/Computer_forensics

Computer Forensics Basics: Frequently Asked Questions

<http://www.computerforensicsworld.com/>

Forensic Computer Analysis: An Introduction <http://www.ddj.com/184404242>

An Explanation of Computer Forensics <http://computerforensics.net/forensics.htm>

Open Source Forensic Tools

Windows-based Tools <http://www.opensourceforensics.org/tools/windows.html#mm>

Unix-based Tools <http://www.opensourceforensics.org/tools/unix.html>
Ejemplo de producto: encase Forensic http://www.guidancesoftware.com/products/ef_index.aspx
<http://www.internet-solutions.com.co/encase.php>
Forensic Discovery <http://www.porcupine.org/forensics/forensic-discovery/>
Open Source Computer Forensics Manual <http://www.opensourceforensics.org/proc/index.html>
Siete pasos para un análisis informático
http://www.elpais.com/articulo/portada/pasos/analisis/informatico/elpcibpor/20060119elpcibpor_4/Tes/
Ten Steps to Successful Computer-Based Discovery
<http://www.datatriage.com/blog/ten-steps-to-successful-computer-based-discovery.html>
A Guide To Electronic Evidence Discovery & Its Importance
<http://www.datatriage.com/blog/a-guide-to-electronic-evidence-discovery-and-its-importance.html>
Top Ten Things to Do When Collecting Electronic Evidence <http://library.findlaw.com/1999/Feb/22/128536.html>
Expert's Role in Computer Based Discovery
http://files.ali-aba.org/thumbs/datastorage/lacidoirep/articles/PLIT_PLIT0301-FELDMAN_thumb.pdf
Essentials of Computer Discovery http://www.wstpa.org/uploads/computer_forensics.doc
Open Source Digital Forensics Tools http://www.digital-evidence.org/papers/opensrc_legal.pdf
Manual Básico de Cateo y Aseguramiento de Evidencia Digital <http://www.alfa-redi.org/rdi-articulo.shtml?x=7693>
A las puertas de una Nueva Especialización: La Informática Forense
<http://www.alfa-redi.org/rdi-articulo.shtml?x=1382>
Evidencia digital <http://www.urru.org/papers/RRfraude/DrJeimyCano.pdf>
Computación forense http://0x29.com.ve/ponencias/20060929_ComputacionForense/index.htm
Buenas prácticas en la administración de la evidencia digital
<http://www.aporrea.org/medios/a54330.html>
Performing a Forensic Investigation https://www.issa.org/Downloads/Performing_a_Forensic_Investigation.pdf
Electronic Evidence and Search & Seizure <http://www.cybercrime.gov/tecpa.html>
"Prosecuting Computer Crimes" Manual <http://www.cybercrime.gov/cclaws.html#ccmanual>
Forensically Sound Examination of a Macintosh (Part 1, 2)
http://www.macforensicslab.com/ProductsAndServices/index.php?main_page=document_general_info&cPath=11&products_id=134
http://www.macforensicslab.com/ProductsAndServices/index.php?main_page=document_general_info&cPath=11&products_id=150
e-Discovery <http://searchfinancialsecurity.techtarget.com/definition/electronic-discovery>
<http://qvsu.edu/e-hr/e-discovery-definitions-88.htm>
http://www.bdoargentina.com/downloads/articulos/e_discovery.pdf
File Carving <http://resources.infosecinstitute.com/file-carving/>
Investigating the Crime Scene, Part 1: A Brief Introduction to Computer Forensics and Autopsy
<http://resources.infosecinstitute.com/investigating-the-crime-scene-part-1/>
<http://resources.infosecinstitute.com/autopsy-file-recovery/>

10. Auditoría de Sistemas

Categoría: Security Audit, Compliance and Standards

Fuentes de información:

Historia de la auditoría <http://www.monografias.com/trabajos12/condeau/condeau.shtml>
Auditoría de Sistemas <http://www.monografias.com/trabajos11/siste/siste.shtml>
Auditoría de Sistemas <http://www.monografias.com/trabajos10/ausi/ausi.shtml>
FUNDAMENTOS DE AUDITORIA DE SISTEMAS DE INFORMACION
<http://elistas.egrupos.net/cgi-bin/eGruposDMime.cgi?K9D9K9Q8L8xumopxChymudkqkodqetyCXUWTCvthCnoqdy-qlhhyCSQbqb7>
Auditoría informática <http://ciberconta.unizar.es/LECCION/SEGURO/100.HTM>
Conceptos de la Auditoría de Sistemas <http://www.monografias.com/trabajos3/concepaudit/concepaudit.shtml>
MANUAL DE AUDITORIA DE SISTEMAS <http://www.monografias.com/trabajos/maudisist/maudisist.shtml>
La Auditoría informática dentro de las etapas de Análisis de Sistemas Administrativos
<http://www.monografias.com/trabajos5/audi/audi.shtml>
IS Auditing Guidelines (G1 a G20, G40)
<http://www.isaca.org/Knowledge-Center/Standards/Pages/IT-Audit-and-Assurance-Guidelines.aspx>
Standards for Information Systems Auditing
<http://www.isaca.org/Knowledge-Center/Standards/Pages/Standards-for-IS-Auditing-Spanish-.aspx>
Continuous Auditing: Implications For Assurance, Monitoring, & Risk Assessment
<https://www.issa.org/Downloads/GTAG3Brochure11.pdf>
Information Systems Audit: The Basics
<http://www.csoonline.com/article/492804/information-systems-audit-the-basics>

SAS 70 replacement: SSAE 16 [http://www.csoonline.com/article/622277/sas-70-replacement-ssae-16-Does the SAS 70 Audit Meet the Requirements of FISMA and NIST?](http://www.csoonline.com/article/622277/sas-70-replacement-ssae-16-Does%20the%20SAS%2070%20Audit%20Meet%20the%20Requirements%20of%20FISMA%20and%20NIST%20?)
[http://www.secureit.com/resources/WP FISMA and SAS 70.pdf](http://www.secureit.com/resources/WP_FISMA_and_SAS_70.pdf)
IS Standards, Guidelines and Procedures for Auditing and Control Professionals
<http://www.isqa.unomaha.edu/dkhazanchi/Teaching/ISQA4590-8596/Readings/ISACA-COBIT%20FRAMEWORK/ISACA%20STANDARDS%20AND%20GUIDELINES.pdf>
Sarbanes-Oxley IT Audits
http://www.google.com.uy/url?sa=t&rct=j&q=system%20audit%20standards%20site%3A.edu&source=web&cd=25&ved=0CEMQFjAEOBQ&url=http%3A%2F%2Fwww.usfsp.edu%2Fgkearns%2FACG6936%2Fppt%2FIT%2520Audits.ppt&ei=cwOPT7_FM4O0gwezkeSBDg&usq=AFQjCNEVSRci5ERRgqT0mAKnE4HUZ8qU4w
Norma ISO 19011 <http://www.slideshare.net/whitelup/norma-iso-19011-2011>
ISO/IEC 27008 Controles de seguridad de información <http://www.pmq-ssi.com/2014/02/isoiec-27008-controles-de-seguridad-de-informacion/>
ISO/IEC 27007 guía para auditar <http://www.pmq-ssi.com/2014/02/isoiec-27007-guia-para-auditar/>
Metodología Cobit
[http://datateca.unad.edu.co/contenidos/233003/modulo/modulo-233003-online/625 metodologaa cobit.html](http://datateca.unad.edu.co/contenidos/233003/modulo/modulo-233003-online/625_metodologaa_cobit.html)

11. Seguridad en bases de datos – plataformas comerciales Ms SQL y Oracle

Categoría: Data Security

Fuentes de información:

Overview of SQL Server security model and security best practices
http://vyaskn.tripod.com/sql_server_security_best_practices.htm
Checklist: How to test SQL Server security
http://searchsqlserver.techtarget.com/generic/0,295582,sid87_gci1151649_tax301336,00.html?track=NL-464&ad=535839&adg=301324&bucket=ETA
Introduction to SQL Server Security – A Primer
<http://blog.sqlauthority.com/2012/04/23/sql-server-introduction-to-sql-server-security-a-primer/>
Ten hacker tricks to exploit SQL Server systems
http://searchsqlserver.techtarget.com/tip/1,289483,sid87_gci1165052_tax301336,00.html?track=NL-464&ad=541873&adg=301324&bucket=ETA
SQL Server 2012 Auditing <http://msdn.microsoft.com/en-us/library/cc280386.aspx>
Top 12 Features of SQL Server 2012 <http://mcpmag.com/articles/2012/03/14/top-12-features-of-sql-server-2012.aspx>
SQL Injection FAQ <http://www.sqlsecurity.com/FAQs/SQLInjectionFAQ/tabid/56/Default.aspx>
Security & compliance – SQL Server 2012
<http://www.microsoft.com/en-us/sqlserver/solutions-technologies/mission-critical-operations/security-and-compliance.aspx>
Comparing SQL Server 2005 and Oracle <http://www.microsoft.com/sql/prodinfo/compare/oracle/default.msp>
Security in SQL 2008
<http://download.microsoft.com/download/a/c/d/acd8e043-d69b-4f09-bc9e-4168b65aaa71/SQL2008SecurityOverviewforAdmins.docx>
<http://www.microsoft.com/sqlserver/2008/en/us/wp-sql-2008-security.aspx>
What's new in SQL Server 2008 <http://blogs.techrepublic.com.com/datacenter/?p=218>
Oracle vs. SQL Server http://www.dba-oracle.com/oracle_tips_oracle_v_sql_server.htm
Oracle Security FAQ <http://www.orafaq.com/faqdbase.htm>
Exploiting and protecting Oracle http://searchoracle.techtarget.com/0,293857,sid41_gci910752,00.html
Acceso seguro a bases de datos remotas:
SQL Injection and Oracle <http://www.securityfocus.com/infocus/1644> <http://www.securityfocus.com/infocus/1646>
Detecting SQL Injection in Oracle <http://www.securityfocus.com/infocus/1714>
<http://st-curriculum.oracle.com/tutorial/SQLInjection/index.htm>
Overview of Oracle Auditing <http://www.dbspecialists.com/blog/best-practices/overview-of-oracle-auditing/>
Oracle Advanced Security Transparent Data Encryption Best Practices
<http://www.oracle.com/technetwork/database/security/twp-transparent-data-encryption-bes-130696.pdf>
Oracle Password Cracker http://www.red-database-security.com/whitepaper/oracle_password_cracker.html
Oracle Worm Voyager - Analysis of the Proof of concept code
http://www.red-database-security.com/advisory/oracle_worm_voyager.html
Oracle Database Security Guide 11g R20020 http://docs.oracle.com/cd/E11882_01/network.112/e16543.pdf
Top 10 Oracle Steps to a Secure Oracle Database Server
<http://blog.opensecurityresearch.com/2012/03/top-10-oracle-steps-to-secure-oracle.html>
Oracle Database 11g Alta Disponibilidad <http://www.oracle.com/technetwork/es/documentation/317488-esa.pdf>

12. Seguridad en bases de datos - plataformas abiertas MySQL postgresQL

Categoría: Data Security

Fuentes de información:

Creación de canales de comunicación seguros entre un cliente y servidor MySQL remoto con Secure Shell

<http://www.mysql-hispano.org/page.php?id=12&pag=1>

Setting MySQL Security http://help.scibit.com/mascon/masconSetting_MySQL_Security.html

Secure MySQL Database Design <http://www.securityfocus.com/infocus/1667>

Critical MySQL Flaw Found <http://www.eweek.com/article2/0,1895,1840084,00.asp>

Securing MySQL: step-by-step <http://www.securityfocus.com/infocus/1726>

General Security Issues <http://dev.mysql.com/doc/refman/5.0/en/security.html>

The MySQL Access Privilege System <http://dev.mysql.com/doc/refman/5.0/en/privilege-system.html>

MySQL User Account Management <http://dev.mysql.com/doc/refman/5.0/en/user-account-management.html>

Comparison of Oracle, MySQL and PostgreSQL DBMS

<http://www-css.fnal.gov/dsg/external/freeware/mysql-vs-pgsql.html>

Seguridad básica <http://joservilas.blogspot.com/2008/01/mysql-seguridad-bsica.html>

Vulnerabilidades en MySQL

http://bugs.mysql.com/search.php?search_for=&status=Open&severity=all&limit=20&order_by=id&cmd=display&direction=DESC&bug_type=&os=0&phpver=&bug_age=0

Denegación de servicio en MySQL 5.x <http://www.ivlabs.org/home/?p=1147>

PostgreSQL 8.4.3 Documentation <http://www.postgresql.org/docs/8.4/interactive/index.html>

PostgreSQL <http://www.postgresql.org/docs/7/static/part-admin.htm>

Security Information <http://www.postgresql.org/support/security.html>

MySQL vs PostgreSQL Benchmarks <http://www.randombugs.com/linux/mysql-postgresql-benchmarks.html>

Cross Compare of SQL Server, MySQL, and PostgreSQL

<http://www.postgresqlonline.com/journal/index.php?/archives/51-Cross-Compare-of-SQL-Server,-MySQL,-and-PostgreSQL.html>

Why PostgreSQL is a better enterprise database than MySQL

<http://www.zdnetasia.com/why-postgresql-is-a-better-enterprise-database-than-mysql-62061322.htm>

Security Vulnerabilities in PostgreSQL Shipped With Solaris

<http://sunsolve.sun.com/search/document.do?assetkey=1-66-274870-1>

13. Firewalls

Categoría: Network Security

Fuentes de información:

Internet Firewalls FAQ: <http://www.interhack.net/pubs/fwfaq/firewalls-faq.html>

Firewalls FAQ <http://www.faq.org/faqs/firewalls-faq/>

Cortafuegos <http://www.iec.csic.es/criptonomicon/articulos/expertos35.html>

Cortafuegos: Conceptos teóricos <http://www.rediris.es/cert/doc/unixsec/node23.html>

<http://www.rediris.es/cert/doc/unixsec/node23.html>

Cortafuegos: caso de estudio <http://www.rediris.es/cert/doc/unixsec/node24.html>

Network Security, Filters and Firewalls: <http://www.acm.org/crossroads/xrds2-1/security.html>

Firewall Q&A <http://www.vicomsoft.com/knowledge/reference/firewalls1.html>

Firewall Security and the Internet <http://www.infosyssec.net/infosyssec/firew1.htm>

Firewalls y seguridad en Internet <http://www.monografias.com/trabajos3/firewalls/firewalls.shtml>

Firewalls <http://www.consumersearch.com/www/software/firewalls/fullstory.html#intro>

Application Firewalls

http://security.knowledgestorm.com/shared/write/collateral/WTP/51143_17287_30685_Application_Firewalls.pdf?ksi=1221827&ksc=1241962267

Personal Firewall Software: Imperfect but Necessary <http://personal-firewall-software-review.toptenreviews.com/personal-firewall-software-imperfect-but-necessary.html>

Windows Personal Firewall Analysis

<http://www.matousec.com/projects/windows-personal-firewall-analysis/introduction-firewall-leak-testing.php>

<http://www.matousec.com/projects/windows-personal-firewall-analysis/leak-tests-results.php>

10 firewall software 2014 http://www.all-internet-security.com/top_10_firewall_software.html

The Best Free Firewalls <http://www.pcmag.com/article2/0,2817,2422144,00.asp>

2014 Personal Firewall Software Product Comparisons <http://personal-firewall-software-review.toptenreviews.com/>

10 things your next firewall must do <http://www.ithound.com/download/firewall-13910>

Getting the most out of your next-generation firewall

<http://www.ithound.com/download/getting-generation-firewall-20807>

<http://www.ithound.com/download/-generation-firewall-20244>

Web application firewalls: laying the myths to rest

<http://www.ithound.com/download/web-application-firewalls-laying-myths-rest-20171>

Evaluating network firewalls <http://www.ithound.com/download/evaluating-network-firewalls-19624>

Testing Application Identification Features of Firewalls

<http://www.sans.org/reading-room/whitepapers/firewalls/testing-application-identification-features-firewalls-34402>

What is a next-generation firewall?

<http://www.networkworld.com/reviews/2011/082211-palo-alto-next-gen-test-249395.html>

<http://searchsecurity.techtarget.com/definition/next-generation-firewall-NGFW>

<http://www.computerweekly.com/guides/Next-Generation-Firewalls-Learning-Guide>

How Traditional Firewalls Fail Today's Networks — And Why Next-Generation Firewalls Will Prevail

http://docs.media.bitpipe.com/io_11x/io_113931/item_837635/TT12-194%20DELL%20Sonic%20Wall%20NextGen%20Firewalls_v2.pdf

UTM vs. NGFW: Comparing unified threat management, next-gen firewalls

<http://searchsecurity.techtarget.com/answer/UTM-vs-NGFW-Comparing-unified-threat-management-next-gen-firewalls>

14. Sistemas de Detección/prevención de Intrusos en la Red

Categoría: Network Security

Fuentes de información:

Sistemas de detección de intrusos <http://www.rediris.es/cert/doc/unixsec/node26.html>

Nivel de Inmadurez de los Sistemas de Detección de Intrusiones de Red

(NIDS). http://www.criptored.upm.es/quiateoria/qt_m292a.htm

Demystifying Intrusion Detection <http://www.ebizq.net/topics/security/features/1674.html>

Evaluating an Intrusion Detection Solution http://documents.iss.net/literature/RealSecure/ids_eval.pdf

Beyond Detection: Intrusion Management Systems Take Security to the Next Level

<http://www.ebizq.net/topics/security/features/1727.html>

Network- vs. Host-based Intrusion Detection (Part 1)

http://www.windowsecurity.com/articles/Hids_vs_Nids_Part1.html

Network- vs. Host-based Intrusion Detection (Part 2)

http://www.windowsecurity.com/articles/Hids_vs_Nids_Part2.html

The Evolution of Intrusion Detection Systems <http://www.securityfocus.com/infocus/1514>

Reducing the Pain of Managing Multiple IDS Systems

<http://www.sans.org/rr/papers/index.php?id=1355>

Empleo de la tecnología IDS en la seguridad de redes

<http://espejos.unesco.org.uy/simplac2002/Ponencias/Segurm%E1tica/VIR009.doc>

Sistemas de Detección de Intrusiones (IDS) <http://escert.upc.edu/index.php/web/es/publicacion.178.3.html>

Máquinas trampa y análisis forense <http://www.rediris.es/rediris/boletin/61/enfoque2.pdf>

Autopsia de una intrusión con éxito <http://his.sourceforge.net/trad/varios/floydman/autopsy.html>

Tarros de miel y redes trampa http://his.sourceforge.net/trad/varios/spitzner/honeypots-1.1-es_archivos/frame.htm

Intrusión Prevention Systems vs Firewalls

<http://www.internet-computer-security.com/Firewall/IPS.html>

Intrusion Prevention Systems: the Next Step in the Evolution of IDS <http://www.securityfocus.com/infocus/1670>

Magic Quadrant for Intrusion Prevention Systems [http://www.gartner.com/technology/reprints.do?id=1-](http://www.gartner.com/technology/reprints.do?id=1-1090S2R&ct=131217&st=s)

[1090S2R&ct=131217&st=s](http://www.gartner.com/technology/reprints.do?id=1-1090S2R&ct=131217&st=s)

15. VPNs Virtual Private Networks

Categoría: Network Security

Fuentes de información:

VPN Tutorial - An introduction to VPN software, VPN hardware and protocol solutions

<http://compnetworking.about.com/od/vpn/l/aa010701a.htm>

Redes privadas virtuales <http://www.arco.es/~jcea/artic/vpn1.htm>

Understanding Virtual Private Networking

http://www.associatedcontent.com/article/49491/vpn_beginners_guide_to_understanding.html

How Virtual Private Networks Work <http://computer.howstuffworks.com/vpn.htm>

Virtual Private Networking: An Overview

http://en.wikipedia.org/wiki/Virtual_private_network

VPN Protocols <http://www.vpnc.org/vpn-standards.html>

Servicio de red privada virtual (VPN) <http://www.xtech.com.ar/soluciones/vpn.shtml>

Don't Get Boxed In: Managed VPN Has Many Advantages over VPN Appliances

<http://whitepapers.silicon.com/0,39024759,60143605p,00.htm>

Comparing MPLS-Based VPNs, IPSec-Based VPNs, and a Combined Approach From Cisco Systems

<http://www.itpapers.com/abstract.aspx?kw=VPN&dtid=1&x=80&docid=95261>

Virtual Private Networks: Endpoint Security

<http://whitepapers.zdnet.co.uk/0,1000000651,260133835p,00.htm>

Security & Savings with Virtual Private Networks http://tools.netgear.com/media/whitepapers/VPN_Security.pdf

The Evolution of Mobile VPN and its Implications for Security

http://www.nokia.com/NOKIA_COM_1/About_Nokia/Press/White_Papers/pdf_files/whitepaper_evolutionofmobilevpn.pdf

Salinity: Story of a Peer-to-Peer Viral Network (.pdf)

http://www.symantec.com/content/en/us/enterprise/media/security_response/whitepapers/salinity_peer_to_peer_viral_network.pdf

16. Seguridad en redes inalámbricas: Wireless-LANs

Categoría: Network Security

Fuentes de información:

WPA2 Security: Choosing the Right WLAN Authentication Method for Homes and Enterprises

http://www.globalknowledge.com.sa/pdf/WP_Miller_WPA2Security_P.pdf

Seguridad en redes inalámbricas 802.11 <http://www.abcdatos.com/tutoriales/tutorial/z333.html>

Tecnologías para redes LAN inalámbricas y Windows XP

<http://www.microsoft.com/spain/technet/recursos/articulos/wifisoho.msp>

Wireless LAN: Redes inalámbricas <http://www.arturosoria.com/eprofecias/art/wireless.asp>

Redes inalámbricas

http://multingles.net/docs/alezito/alezito_inalamb.htm

<http://www.monografias.com/trabajos/redesinalam/redesinalam.shtml>

Establishing Wireless Robust Security Networks: A Guide to IEEE 802.11i

<http://csrc.nist.gov/publications/nistpubs/800-97/SP800-97.pdf>

Security for Wide Area Wireless Networks

http://discover.netmotionwireless.com/rs/netmotionwireless/images/NetMotion-Wireless_Security-Wireless-Networks_WP.pdf

10 ways to prepare for a wireless rollout

<http://whitepapers.techrepublic.com.com/abstract.aspx?tag=tr-left%3Btrwp-find&docid=347286&promo=100511>

Build a secure and reliable Wireless LAN

<http://downloads.techrepublic.com.com/abstract.aspx?tag=tr-left%3Btrwp-find&docid=294505&promo=100511>

Secure your wireless LAN with these tools and techniques

<http://downloads.techrepublic.com.com/abstract.aspx?tag=tr-left%3Btrwp-find&docid=322155&promo=100511>

SEIS RAZONES POR LAS QUE LAS EMPRESAS ESTÁN IMPLEMENTANDO REDES INALÁMBRICAS

<http://www.nitval.com/1024/Informes/6%20Razones%20para%20utilizar%20redes%20WI-FI.pdf>

Mitos sobre las redes inalámbricas

<http://www.intel.la/content/www/xl/es/network-adapters/gigabit-network-adapters/five-myths-of-wireless-networks-paper.html>

<http://www.cientoseis.es/index.php?topic=5493.0>

<http://www1.euro.dell.com/content/topics/global.aspx/solutions/truemobile?c=es&cs=esdhs1&l=es&s=dhs&~page=2&~tab=2>

Wireless LAN Risks and Vulnerabilities

<http://kuainasi.ciens.ucv.ve/cisa/articles/v2-02p57-61.pdf>

Securing Wireless LANs with Certificate Services

<http://www.microsoft.com/technet/security/prodtech/windowsserver2003/pkiwire/swlan.msp?mfr=true>

Ventajas del Protocolo de Autenticación Extensible Protegido (Protected Extensible Authentication Protocol, PEAP)

<http://www.microsoft.com/spain/windowsserver2003/technologies/ias/peap.aspx>

Hacking Techniques in Wireless Networks

<http://www.cs.wright.edu/~pmateti/InternetSecurity/Lectures/WirelessHacks/Mateti-WirelessHacks.htm>

Wireless Security: Past, Present and Future

http://www.codenomicon.com/resources/whitepapers/Codenomicon_Wireless_WP_v1_0.pdf

Mobile Security: Is Anyone Listening?

<http://news-business.vlex.com/vid/mobile-security-is-anyone-listening-65686106>

Wireless Security: Does It Still Matter?

<http://news-business.vlex.com/vid/wireless-security-does-still-matter-65686103>

Could Hackers Derail Wireless LANs?

<http://www.net-security.org/news.php?id=181>

http://www.motorola.com/web/Business/Global_Services_New/Global%20Services%20for%20Enterprises/ Documents/ Static_Files/New_MSS_EnterpriseMobSec_0210-web.pdf

Wireless LAN Security: What Hackers Know That You Don't
http://ap.motorolasolutions.com/partners/wirelessnetworks-asia/products/images/air_defense/downloads/White_Paper/Hackers.pdf
Security Tip (ST05-003) Securing Wireless Networks <http://www.us-cert.gov/cas/tips/ST05-003.html>
Detection and Fortification Analysis of WiMAX Network: with Misbehavior Node Attack
<http://www.techrepublic.com/whitepapers/detection-and-fortification-analysis-of-wimax-network-with-misbehavior-node-attack/32882085?scname=network-security>

17. Negación de Servicio: Denial of Service

Categoría: [Current Threats](#)

Fuentes de información:

Denial of Service Basics <http://www.nmrc.org/pub/faq/hackfaq/hackfaq-05.html>
Stopping Attacks: The Importance of Denial of Service (DoS) Security Appliances:
http://www.opsec.com/solutions/partners/downloads/stopping_attacks.pdf
An Analysis of Using Reflectors for Distributed Denial-of-Service Attacks:
<http://www.icir.org/vern/papers/reflectors.CCR.01/index.html>
Elimination of Distributed Denial of Service Attacks Using Programmable Network Processors
http://www.intel.com/design/network/papers/DDoS_whitepaper.htm
A Summary of DoS/DDoS Prevention, Monitoring and Mitigation Techniques in a Service Provider Environment
<http://www.sans.org/rr/papers/70/1212.pdf>
Flow-Cookies: Using Bandwidth Amplification to Defend Against DDoS Flooding Attacks
<http://whitepapers.zdnet.com/abstract.aspx?scname=Denial+of+Service&docid=385142>
History of Denial of Service and its use against Internet Relay Chat (IRC) networks
<http://staff.washington.edu/dittrich/misc/ddos/>
Help Defeat Denial of Service Attacks: Step-by-Step <http://www.sans.org/dosstep/>
Denial of Service Attacks http://www.cert.org/tech_tips/denial_of_service.html
Distributed Denial of Service Taxonomies of Attacks, Tools and Countermeasures
<http://palms.ee.princeton.edu/PALMSopen/DDoS%20Final%20PDCS%20Paper.pdf>
Defeating the Cyber Criminal: Defense Tactics for Denial of Service Attacks
http://www.isaca.org/Content/ContentGroups/Member_Content/Journal1/20002/Defeating_the_Cyber_Criminal_Defense_Tactics_for_Denial_of_Service_Attacks.htm
Active Internet Traffic Filtering: Real-Time Response to Denial-of-Service Attacks
<http://whitepapers.zdnet.com/abstract.aspx?scname=Denial+of+Service&docid=390105>
Preventing Distributed Denial of Service Attacks by Perturbing TCP Traffic
<http://whitepapers.zdnet.com/abstract.aspx?scname=Denial+of+Service&docid=390140>
A Client-Transparent Approach to Defend Against Denial of Service Attacks
<http://whitepapers.zdnet.com/abstract.aspx?scname=Denial+of+Service&docid=390916>
The Growing Need for Intelligent DDoS Mitigation Systems <http://resources.csoononline.com/ccd/assets/6975/detail>
Mapa mundial de ataques digitales <http://searchdatacenter.techtarget.com/es/cronica/Mapa-mundial-de-ataques-digitales-disponible-publica-y-gratuitamente>
DEFENDING AGAINST ADVANCED PERSISTENT THREATS http://resources.idqenterprise.com/original/AST-0056724_Advanced-Persistent-Threat-Solutionary.pdf
Evaluating The Cost Of A DDoS Attack <http://www.ithound.com/download/evaluating-cost-ddos-attack-20739>
DDoS mitigation: best practices <http://www.ithound.com/download/ddos-mitigation-practices-17364>

18. Virus y antivirus

Categoría: [Current Threats](#)

Fuentes de información:

¿qué son? ¿cómo trabajan?:

Glosario: <http://www.symantec.com/avcenter/refa.html>
<http://home.mcafee.com/virusinfo/glossary>
http://www.pandasoftware.com/virus_info/about_virus/keys.htm
<http://www.viruslist.com/sp/glossary>

Panda Software Virus Encyclopedia

http://www.pandasoftware.com/virus_info/encyclopedia/?track=31135&idioma=EN&pais=63

Panda Software – Phishing: personal data theft http://www.pandasoftware.com/virus_info/phishing/

Widespread Virus Myths <http://www.actlab.utexas.edu/~aviva/compsec/virus/myths.html>

Clasificación de gravedad: <http://www.symantec.com/avcenter/threat.severity.html>

Índice de peligrosidad <http://www.pandasecurity.com/spain/enterprise/security-info/about-malware/technical-data/date-4.htm>

Tipos de virus <http://www.pandasecurity.com/spain/enterprise/security-info/about-malware/technical-data/date-3.htm>
Descripciones de los programas maliciosos <http://www.viruslist.com/sp/virusesdescribed>
Historia de los virus: <http://www.virusprot.com/Historia.html>
Virus que afecta a los procesadores AMD de 64 bits
<http://www.aclantis.com/descubren-virus-que-afecta-a-los-procesadores-amd-de-64-bits-art7364.html>
Tipos de virus <http://antivirus.interbusca.com/tipos-virus/>
Spywares: <http://securityresponse.symantec.com/avcenter/reference/attack.on.win32.pdf>
Techniques of Adware and Spyware
<http://www.symantec.com/avcenter/reference/techniques.of.adware.and.spyware.pdf>
Malware metamórfico y polimórfico <http://pcweb.info/malware-metamorfico-polimorfico/>
http://www.ecured.cu/index.php/Virus_polim%C3%B3rfico
Qué es la Criptovirología <http://pcweb.info/que-es-criptovirologia/>
Hoax y Hypes: <http://www.research.ibm.com/antivirus/SciPapers/Gordon/HH.html>
An Environment for Controlled Worm Replication and Analysis:
<http://www.research.ibm.com/antivirus/SciPapers/VB2000INW.htm>
Virus en dispositivos móviles http://www.sumovil.com/rep_36.asp
A Wi-Fi Virus Outbreak? It's Possible
http://www.pcworld.com/article/140993/a_wifi_virus_outbreak_its_possible.html
Introduction to Database and Application Worms
http://www.appsecinc.com/presentations/Database_Application_Worms.pdf
Virus en programas de mensajería instantánea
http://www.symantec.com/es/es/norton/security_response/safeguardim.jsp
Cloud Antivirus http://www.security-projects.com/?Cloud_Antivirus
Virus en MAC <http://www.hoytecnologia.com/noticias/Kaspersky-detecta-virus-para/299015>
Antivirus para Mac OS X, el sentido de instalar uno <http://www.tecnologiapyme.com/software/antivirus-para-mac-os-x-el-sentido-de-instalar-uno>
Antivirus gratis para Mac <http://www.appleblog.es/index.php/2009/06/27/antivirus-gratis-para-mac/>
Panda Antivirus for Mac, Corporate Edition <http://www.pandasecurity.com/spain/enterprise/solutions/mac-corporate-edition/>
Malware On Mac OS X - Viruses, Trojans, and Worms
http://www.macforensicslab.com/ProductsAndServices/index.php?main_page=document_general_info&products_id=174
Malvertising: A Growing Threat at the Start of 2014 <http://resources.infosecinstitute.com/malvertising-growing-threat-start-2014/>
Spam and Anti-Spam Techniques <http://resources.infosecinstitute.com/spam-anti-spam-techniques/>
Mobile Adware and Malware Analysis
http://www.symantec.com/content/en/us/enterprise/media/security_response/whitepapers/madware_and_malware_analysis.pdf

19. Seguridad en Virtualización

Categoría: Platform Security

Fuentes de información:

Virtualización para Dummies

<http://blogs.technet.com/hectormontenegro/archive/2008/01/31/virtualizaci-n-para-dummies.aspx>

Virtualización para Dummies (y2)

<http://blogs.technet.com/hectormontenegro/archive/2008/08/27/virtualizaci-n-para-dummies-y2.aspx>

Seguridad en la virtualización. Mitos y leyendas

<http://seekingalpha.com/article/59840-dispelling-virtualization-security-myths>

<http://assetform.enterprisenetworkingplanet.com/download/L2ltYWdlc2YydmVyL2NvbnRlbnQvY2xpZW50YXNzZXRxL2dhaW5pbmctY29udHJvbC1vZi15b3VyLXZpcnR1YWwtZW52aXJvbm1lbnQucGRm>

http://searchvmware.bitpipe.com/data/document.do?nbrand=false&res_id=1330974776_87&bcc=true&extUser=f

[else](#)

McAfee Total Protection for Virtualization

http://www.mcafee.com/es/enterprise/products/secure_virtualization/total_protection_for_virtualization.html

Bloqueo de herramientas de virtualización

<http://esp.sophos.com/pressoffice/news/articles/2009/01/virtualizacion.html>

La seguridad en un mundo virtualizado

<http://www.techweek.es/virtualizacion/informes/1003713005901/seguridad-mundo-virtualizado.1.html>

<http://www.techweek.es/virtualizacion/informes/1003713005901/seguridad-mundo-virtualizado.2.html>

<http://www.techweek.es/virtualizacion/informes/1003713005901/seguridad-mundo-virtualizado.3.html>

Virtualization Security <http://www.itsecurity.com/features/virtualization-security-061708/>

Security and Virtualization <http://www.windowsecurity.com/articles/Security-Virtualization.html>

Q&A Virtualization Security

<http://www.net-security.org/article.php?id=1177&p=1>

<http://www.net-security.org/article.php?id=1177&p=2>

Strategies for Securing Virtual Machines <http://csrc.nist.gov/publications/nistpubs/800-125/SP800-125-final.pdf>

<http://searchsecurity.techtarget.com/magazineContent/Virtualization-security>

<http://searchdatacenter.techtarget.com/tip/Ensuring-virtual-machine-security>

Virtualization & Security <http://www.windowsecurity.com/articles/Security-Virtualization.html>

Lower Security Risks with Virtual Patching

http://www.trendmicro.com/cloud-content/us/pdfs/business/white-papers/wp_lower-security-risks-costs-with-virtual-patching.pdf

VMWare Partner Network: Improving Security

<http://download.bitdefender.com/resources/media/materials/business/en/solution-brief.pdf>

<http://www.cso.com.au/whitepaper/370343/vmware-partner-network-improving-security/>

Meeting the Challenges of Virtualization Security

http://www.trendmicro.com/cloud-content/us/pdfs/business/white-papers/wp_meeting-the-challenges-of-virtualization-security.pdf

Virtualization Security in Data Centers and Clouds <http://www.cse.wustl.edu/~jain/cse571-11/ftp/virtual/index.html>

20. Seguridad en dispositivos móviles y celulares

Categoría: Platform Security

Fuentes de información:

Top Ten Cell Phone Security Problems <http://www.informit.com/guides/content.aspx?g=security&seqNum=92>

Sistemas operativos en el teléfono móvil <http://tecmoviles.com/sistemas-operativos-en-el-telefono-movil/>

La gran comparación de los sistemas operativos móviles

<http://es.engadget.com/2009/03/19/la-gran-comparacion-de-los-sistemas-operativos-moviles/>

Sistemas Operativos Móviles

<http://www.taringa.net/posts/celulares/4946316/El-Telefono-M%C3%B3vil-IV:-Sistemas-Operativos-Moviles.html>

Computer, Mobile Phone and PDA Security <http://www.precisesecurity.com/>

Overcoming Mobile Enterprise Security Challenges <http://www.soti.net/Media/SecurityWhitePaperMC.pdf>

Mobile Handset Security: Securing Open Devices and Enabling Trust

http://www.omtp.org/pdf/presentations_whitepapers/OMTP%20Security%20Whitepaper.pdf

Mobile Security Redux: Comparing the Tools <http://mobileactive.org/mobile-security-redux-comparing-tools>

A Guide to Mobile Security for Citizen Journalists <http://mobileactive.org/mobilesecurity-citizenjournalism>

Mobile phones: your own personal tracking beacon http://www.tinhat.com/cell_phone/tracking.html

Cell phone tracking examples http://www.tinhat.com/cell_phone/tracking_examples.html

Eavesdropping mobile calls http://www.tinhat.com/cell_phone/mobile_phone_security.html

OMTP Security Threats on embedded consumer devices

<http://www.omtp.org/Publications/Display.aspx?Id=57664db6-5feb-4476-ab0c-cf2891732a0c>

Android Security Chief: Mobile-phone Attacks Coming

http://www.pcworld.com/businesscenter/article/170092/android_security_chief_mobilephone_attacks_coming.html

Recomendaciones en la seguridad de sus teléfonos móviles

<http://www.tecnologiapyme.com/comunicaciones/recomendaciones-en-la-seguridad-de-sus-telefonos-moviles>

Inside Mobile-spy "Spouseware"

<http://www.informit.com/articles/article.aspx?p=1077909>

<http://www.informit.com/articles/article.aspx?p=1077910>

Malware infected memory cards of 3,000 Vodafone mobile phones

<http://www.infoworld.com/d/security-central/malware-infected-memory-cards-3000-vodafone-mobile-phones-217>

Middle on SSL Connections <http://sunsolve.sun.com/search/document.do?assetkey=1-66-274870-1>

Virus y antivirus para Android <http://www.zarblackberry.com/bbzar/tag/no-existe-virus-para-smartphone/>

<http://webgenio.com/2012/01/5-mejores-antivirus-para-android-seguridad/>

Motivation of recent Android Malware

http://www.symantec.com/content/en/us/enterprise/media/security_response/whitepapers/motivations_of_recent_android_malware.pdf

¿De dónde vienen los virus para smartphones, y cómo protegerse?

<http://geeks-zone.net/2011/08/%C2%BFde-donde-vienen-los-virus-para-smartphones-y-como-protegerse-infografia/>

El 75% de los virus para smartphones son para terminales Android <http://www.csospain.es/El-75-por-ciento-de-los-virus-para-smartphones-son-para-term/seccion-Actualidad/noticia-120085>

What You Need to Know About Smart Phone Tracking

http://latam.kaspersky.com/sites/latam.kaspersky.com/files/TP%20Spotlight%20Smartphone_Tracking_0.pdf

iOS vs. Android: Which is more secure? <http://www.csoonline.com/article/747278/ios-vs.-android-which-is-more-secure-?source=nwwartcso>

Android Hacking and Security, Part 1: Exploiting and Securing Application Components

<http://resources.infosecinstitute.com/android-hacking-security-part-1-exploiting-securing-application-components/>

Android Hacking and Security, Part 2: Content Provider Leakage

<http://resources.infosecinstitute.com/android-hacking-security-part-2-content-provider-leakage/>

The top three threats to mobile applications <http://www.ithound.com/download/threats-mobile-applications-19772>

21. Biometrics

Categoría: Identity and Access Management

Fuentes de información:

Biometrics background <http://www.bromba.com/faq/biofaq.htm>

What Are Biometrics? http://www.aware.com/biometrics/whitepapers/wab_identity-trust.html

On the reconstruction of biometric raw data from template data

<http://www.bromba.com/knowhow/temppriv.htm>

Controlling Access with Biometrics <http://www.school-for-champions.com/security/biometrics.htm>

The Functions of Biometric Identification Devices

http://www.engr.sjsu.edu/biometrics/publications_tech.html

An Overview of Biometrics <http://biometrics.cse.msu.edu/info.html>

Biometrics: A Security Makeover <http://www.technewsworld.com/story/36869.html>

Biometrics - a problem or solution <http://www.artisoft.com/biometrics.htm>

Enforce Security with a Fingerprint Biometric Solution

http://www.isaca.org/Content/ContentGroups/Member_Content/Journal1/20033/Enforce_Security_with_a_Fingerprint_Biometric_Solution.htm

Audio and Video-Based Biometric Person Authentication 2005

http://www.wave-report.com/conference_reports/2005/avbpa2005.htm

Securing the Biometric Model

http://ieeexplore.ieee.org/xpl/freeabs_all.jsp?arnumber=1297601

BIOMETRICS COMPARISON CHART <http://ctl.ncsc.dni.us/biomet%20web/BMCompare.html>

Biometrics: Advancing Effective Security Management

http://www.dmreview.com/article_sub.cfm?articleId=3348

A Practical Guide to Biometric Security Technology

<http://www.findbiometrics.com/Pages/lead.html#what>

Biometric security measures and identification: A new enterprise rage?

http://searchcio.techtarget.com/tip/Biometric-security-measures-and-identification-A-new-enterprise-rage?asrc=EM_NLN_26947958&utm_medium=EM&utm_source=NLN&utm_campaign=20140305_Stop%20wasting%20money%20with%20disruptive%20technology_rlebeaux&track=NL-1808&ad=892204

<http://findbiometrics.com/applications/biometrics-security/>

Biometrics Security Considerations <http://www.nsa.gov/ia/ files/factsheets/i73-009r-007.pdf>

Seeing the Future of Iris Recognition

<http://www.biometricupdate.com/wp-content/uploads/2014/04/sri-future-iris-recognition.pdf>

An Introduction to Voice Biometrics <http://marketing.voicetrust.com/acton/attachment/7445/f-0027/1/-/-/-/An%20Introduction%20to%20Voice%20Biometrics.pdf>

[/An%20Introduction%20to%20Voice%20Biometrics.pdf](http://marketing.voicetrust.com/acton/attachment/7445/f-0027/1/-/-/-/An%20Introduction%20to%20Voice%20Biometrics.pdf)

Notes On Biometric Template Security <http://resources.infosecinstitute.com/notes-biometric-template-security/>

22. Seguridad en E-business

Categoría: Application Security

Fuentes de información:

Information Security Audit in e-business applications

http://revistaie.ase.ro/content/41/Articol_Nastase_07.pdf

Collaborative Businesses Succeed on an ECM Foundation

<http://www.kmworld.com/Articles/White-Paper/Article/Collaborative-Businesses-Succeed-on-an-ECM-Foundation-95391.aspx>

E-Business Tools for Active Credit Risk Management - A Market Analysis

http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1017842

e-business Security Guideline <http://www.bc.pitt.edu/ebusiness/arEBSecurityGuide.pdf>

Seguridad en e-commerce

<http://bilnea.com/seguridad-en-el-comercio-electronico-protocolo-ssl-tls-y-metodos-de-pago-seguros/>

E-Commerce Security -- Components Which Make it Safe

http://www.isaca-calgary.org/upload/media_element/2/01/april-2007-v7.pdf

Sistema de pago electrónico http://es.wikipedia.org/wiki/Sistema_de_pago_electr%C3%B3nico
El dinero electrónico http://www.creaciondempresas.com/serv_gratuitos/albanova/ecommerce/art3.asp
Seguridad de los pagos en línea: Posibilidades de las infraestructuras de clave pública y de las firmas digitales
<http://es.scribd.com/doc/79550095/Medidas-de-seguridad-para-transacciones-online>
Aproximación al Concepto Jurídico de Dinero Electrónico http://www.criptored.upm.es/quiateoria/qt_m081e.htm
Medios de pago en Internet
<http://www.eumed.net/cursecon/ecoinet/seguridad/medios.htm>
<http://www.eumed.net/cursecon/ecoinet/seguridad/tarjetas.htm>
<http://www.eumed.net/cursecon/ecoinet/seguridad/TPVv.htm>
<http://www.eumed.net/cursecon/ecoinet/seguridad/inteligentes.htm>
<http://www.eumed.net/cursecon/ecoinet/seguridad/mon-vir.htm>
<http://www.eumed.net/cursecon/ecoinet/seguridad/pago-tef.htm>
<http://www.eumed.net/cursecon/ecoinet/seguridad/otros-pagos.htm>
¿Qué es Bitcoin? <http://www.fundacionctic.org/sat/articulo-que-es-bitcoin>
<http://www.fundacionctic.org/sat/articulo-que-es-bitcoin-parte-2>
https://es.bitcoin.it/wiki/P%C3%A1gina_principal
Cómo asegurar su monedero https://es.bitcoin.it/wiki/C%C3%B3mo_asegurar_su_monedero
Los grandes del comercio online rechazan a Bitcoin <http://www.tynmagazine.com/377865-Los-grandes-del-comercio-online-rechazan-a-Bitcoin.note.aspx>
Bitcoin como medio de pago <http://minimacoin.com/2014/01/22/bitcoin-como-medio-de-pago/>
Criptomonedas, el futuro del comercio electrónico para las empresas y usuarios
<http://www.cibersur.com/015173/criptomonedas/futuro/comercio/electronico/empresas/usuarios>
Ebay dice que Bitcoin amenaza a PayPal
<http://www.tynmagazine.com/376251-Ebay-dice-que-Bitcoin-amenaza-a-PayPal.note.aspx>
Bitcoin, ¿refugio para el lavado de dinero? <http://www.tynmagazine.com/374433-Bitcoin-refugio-para-el-lavado-de-dinero.note.aspx>
Divisas o Monedas Virtuales: El caso de Bitcoin
http://www.bde.es/clientebanca/noticias/Informe_sobre_Bitcoin_enero_2014.pdf
4 Popular Bitcoin Alternatives and How They Compare to Bitcoin <http://www.maketecheasier.com/4-popular-bitcoin-alternatives/>
PayPal <http://www.paypal.es/es>
La elección de los medios de pago, clave para vender más en Internet
<http://www.contunegocio.es/tecnologia/pasos-para-la-definicion-de-la-estrategia-de-comercio-electronico-ii/>
Comercio electrónico, Medios de pago por Internet
http://www.cybersudoe.eu/es/uploads/guides_es/Guia_Cybersudoe_TIC_y_Comercio_Electronico_es.pdf
Capítulos 2 y 3 de <http://es.scribd.com/doc/16730493/Libro-Blanco-del-Comercio-Electronico>
<http://revistaselectronicas.ujen.es/index.php/REE/article/download/359/322>
Aspectos a tener en cuenta para implantar una solución de comercio electrónico segura y efectiva
<http://www.masterdiseny.com/master-net/legalia/0015.php3>
Todo lo que debería saber sobre el dinero electrónico <http://www.ee-iese.com/82/82pdf/afondo1.pdf>
The True Cost of Downtime http://www.nasi.com/downtime_cost.php
Pagos con huella digital revolucionan e-commerce <http://www.paymentmedia.com/news-697-pagos-con-huella-digital-revolucionan-e-commerce.html>
Adiós a las tarjetas: en Suecia prueban el pago con la palma de la mano http://www.paymentmedia.com/news-694-adis-a-las-tarjetas-en-suecia-prueban-el-pago-con-la-palma-de-la-mano.html?utm_source=paymentmedia&utm_medium=twitter
E -Money Fraud <http://resources.infosecinstitute.com/e-money-fraud/>
E -Money <http://www.mysecurecyberspace.com/secure/e-money.html>
ELECTIONIC MONEY; INFORMATION SECURITY, RISKS AND IMPLICATIONS
<https://www.google.com.uy/url?sa=t&rct=j&q=&esrc=s&source=web&cd=6&cad=rja&uact=8&ved=0CE0QFjAF&url=https%3A%2F%2Fwww.isaca.org%2Fchapters%2Fkampala%2Fnewsandannouncements%2FDocuments%2FELECTIONIC%2520MONEY%2520%2520INFORMATION%2520SECURITY%2520RISKS%2520AND%2520IMPLICATIONS%2520Mr.%2520Francis%2520Karuha%2520p4jQAfWPgJAK&usq=AFQjCNFLU-WPjUha7Q5Om2JYedwW0SNLQ&bvm=bv.64764171,d.dmQ>

23. BYOD: Bring your own device

Categoría: Security Management

Fuentes de información:

BYOD: pros y contras de llevar tus propios dispositivos al trabajo

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