MAIN PAGE

Daniel Chojecki

Place and date of birth: Warsaw, May 2, 1977
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EDUCATION

- **1997 – 2001 – Study Engineering in WSISiZ the Polish Academy of Sciences**

Major: Computer Network

- **1992 – 1997 – Technical Electromechanical College in Warsaw**

Techniques of electro-mechanic

EXPERIENCE

- **2016.03 – Daniel Chojecki.eu – Solutions Architect**

Responsibilities: Design, implementation and administration of security systems, LAN/WAN, SAN and Storage Arrays solutions, virtualization infrastructure, DNS, WWW, RDBMS and e-mail

servers.

- **2014.12 — 2016.03 — Devoteam — Solutions Architect**

Responsibilities: Design, implementation and administration of security systems, LAN/WAN, SAN, Storage Arrays, virtualization infrastructure, DNS, WWW, RDBMS and e-mail servers.

- **2011.09 — 2014.03 — Naukowa i Akademicka Sieć Komputerowa — System Administrator**

Responsibilities: Design, implementation and administration of security systems, LAN/WAN, SAN and Storage Arrays solutions, virtualization infrastructure, DNS, WWW, RDBMS and e-mail servers.

- **03.2000 — 08.2011 — EUROZET**

Network Security Manager (01.2002 — 08.2011)

LAN/WAN and System administrator (02.2001 — 12.2001)

RadioZET — System Administrator (03.2000 — 01.2001)

Responsibilities: Design, implementation and administration of security systems, LAN/WAN, SAN and Storage Arrays solutions, virtualization infrastructure, DNS, WWW, RDBMS and e-mail servers.

- **04.2010 — 08.2011 — quizuj.pl — LAN/WAN and System Administrator**

Responsibilities: Design, implementation and administration of security systems, LAN/WAN infrastructure, DNS, WWW, RDBMS and e-mail servers.

- **09.2009 — 05.2011 — Internal HR Consultant — LAN/WAN and System Administrator**

Responsibilities: Design, implementation and administration of security systems, LAN/WAN infrastructure, DNS, WWW, RDBMS and e-mail servers. Direct support to users.

- **06.2004 — 01.2006 — Internet Pub „Piękna" — LAN/WAN and System Administrator**

Responsibilities: Design, implementation and administration of security systems, LAN/WAN infrastructure, DNS, WWW, RDBMS and e-mail servers.

- **01.2000 — 03.2000 — Fontex Poland — System Engineer**

Responsibilities: Design, implementation and administration of security systems, LAN/WAN infrastructure, DNS, WWW, RDBMS and e-mail servers. Direct support to users.

- **1999 — 2000 — LOKO Transport Company — LAN/WAN and System administrator**

Responsibilities: Design, implementation and administration of security systems, LAN/WAN infrastructure, DNS, WWW, RDBMS and e-mail servers.

TRAININGS/WORKSHOPS/CONFERENCES

- 2024 — **Fortinet Certified Solution Specialist Network Security** — Fortinet
- 2024 — **NSE7 — EFW 7.2** — Pearson | VUE
- 2024 — **NSE7 — SD—WAN 7.2** — Pearson | VUE
- 2023 — **FortiManager** — Fortinet
- 2023 — **AZ 700 — Designing and Implementing Microsoft Azure Networking Solutions** — ALTKOM
- 2023 — **Prisma Cloud** — Palo Alto
- 2022 — **Splunk Security** — Splunk
- 2022 — **FortiNAC — Partner Training** — Fortinet
- 2022 — **FUDO — Partner Training** — FUDO
- 2022 — **Attivo BOTsink — Partner Training** — Attivo Networks
- 2021 — **CEPH Administration** — RedHat
- 2020 — **Recon Master #1** — Sekurak
- 2020 — **Splunk Accredited Sales Engineer I** — Splunk
- 2020 — **Splunk Accredited Sales Rep I** — Splunk
- 2020 — **Splunk Core Certified Power Use** — Splunk
- 2020 — **Aruba Clearpass network access control** — HPE
- 2020 — **SD — Branch — how to secure a new generation branch network** — Fortinet
- 2020 — **SD — Branch — comprehensive security system for branches** — Fortinet
- 2020 — **GSLB — a simple and easy way to make your services always available, fast and relible** — Fortinet
- 2017 — **NSE 3 Network Security Associate** — Fortinet
- 2017 — **NSE 2 Network Security Associate** — Fortinet
- 2017 — **NSE 1 Network Security Associate** — Fortinet
- 2017 — **PCNSE7 — Palo Alto Networks Certified Network Security Engineer** — Pearson | VUE
- 2017 — **HPE/ARUBA — technical solutions overview** — Clico
- 2016 — **Palo Alto — Traps 3.4: Deploy and Optimize — PAN-EDU-285** — Clico

- 2016 — **Palo Alto — Traps 3.3: Install, Configure, Manage — PAN-EDU-281** — Clico
- 2016 — **Palo Alto — Firewall Installation, Configuration and Management: Essentials II — PAN-EDU-205** — Palo Alto
- 2016 — **Palo Alto — Firewall Installation, Configuration and Management: Essentials I — PAN-EDU-201** — Palo Alto
- 2016 — **VNX — basics of configuration and administration** — EMC
- 2015 — **Linux & Security Days 2015** — SUSE
- 2014 — **Implementing Cisco Advanced Storage Networking Solutions** — CS Hector
- 2013 — **301 FortiGate Multi-Threat Security Systems II** — Compendium
- 2013 — **Continuity and flexibility of business, approach for today and tomorrow — Vision Solutions** — IDG
- 2013 — **Implementing Cisco Storage Networking Solutions** — CS Hector
- 2012 — **Configuring and managing Juniper STRM** — Clico
- 2012 — **Dedicated training in installation, configuration and management of Juniper Networks IDP** — Clico
- 2012 — **Hitachi Virtual Storage Platform** — Hitachi
- 2012 — **Hitachi Unified Storage Platform** — Hitachi
- 2012 — **Hitachi Content Platform** — Hitachi
- 2012 — **Installation, configuration and management of security systems Juniper (NetScreen / SSG)** — Clico
- 2012 — **Check Point Certified Security Expert R75** — Clico
- 2012 — **Websense TRITON Solution — ESGA V7.6 Professional** — Clico
- 2012 — **VCE Vblock Infrastructure Platforms Test Drive for Technical Decision Makers** — Firefly
- 2012 — **Check Point Certified Security Administrator R75** — Clico
- 2012 — **301 FortiGate Multi-Threat Security Systems II** — Compendium
- 2012 — **201 FortiGate Multi-Threat Security Systems I** — Compendium
- 2011 — **IJOS — JUNOS Basics** — Clico

- 2011 — **3PAR — Customer training** — Polcom
- 2011 — **DNSSEC — Internet Security** — NASK
- 2010 — **IT Security Management** — Software Conferences
- 2010 — **FalconStor Academy** — COMP
- 2010 — **BIN 2010 — Safety and Reliability Systems** — Software Conferences.
- 2010 — **Tivoli Academy** — IBM
- 2009 — **Open Source Security** — Software Conferences.
- 2008 — **Network Security GIGA CON** — Software Conferences
- 2008 — **IT Security Management** — Software Conferences
- 2006 — **Advanced Routing in TCP/IP** — EduTel
- 2006 — **Introduction to Administering and Supporting BlackBerry Enterprise Server Software 4.1 SP2** — Orange
- 2005 — **How to build yourself a secure router/firewall network** — Software Conferences
- 2005 — **Traffic Control in Linux and FreeBSD** — Compendium
- 2005 — **FreeBSD — an advanced system administration** — Compendium
- 2005 — **FreeBSD — configuration and basic system administration** — Compendium
- 2004 — **VI National Conference on Network Security** — Center for Promotion of Information Technology
- 2003 — **Routing mechanisms in modern internet networks — BGP** — EduTel
- 2002 — **BIN — Safety and Reliability Systems** — Software Conferences
- 2002 — **VPNs in W2K** — Almado
- 2002 — **Network Security — Linux as a FIREWALL** — Technology Centre Network
- 2002 — **Sair Linux & GNU — Linux Network Administration — LX103** — Technology Centre Network
- 2001 — **OpenMail** — Software Conferences
- 2001 — **Days of security** — Compendium
- 2000 — **Maintaing Lotus Domino Users** — DR. Q
- 2000 — **Breaking the Internet** — ENSI

KNOWLEDGE FROM THE SCOPE OF IT

- **UTM/NGFW/Firewall** – Palo Alto Networks, Fortinet, Check Point, Netfilter, Juniper
- **IDS/IPS** – Juniper Networks IDP, Sourcefire, Snort, Samhain, Tripwire, Suricata
- **SIEM** – Splunk Enterprise Security, Juniper STRM, ArcSight, LogLogic
- **XSOAR** – Splunk Phantom, Demisto
- **HoneyNet/Pot** – Fidelis, Attivo Networks, FortiDeceptor
- **OT** – Fortinet, Palo Alto Networks
- **IaaS/PaaS** – HPE dHCI, VCE VBLOCK, EMC VSPEX, OpenStack, FlexPod
- **Cloud** – OpenStack, EMC Atmos, Hitachi HCP
- **BigData** – Splunk, CEPH, Hadoop, EMC Isilion
- **Storage Arrays** – Nimble, 3Par/HPE, Hitachi, NetApp, EMC, IBM
- **SAN** – Cisco MDS, Brocade
- **vSAN** – VMware vSAN, Hitachi VSP, EMC VPLEX, IBM SVC, FalconStor
- **vOS** – VMware, KVM, XEN
- **WAN Optimization** – Fortinet, Riverbed SteelHead
- **LAN/WAN** – Fortinet, Juniper, Cisco, Alcatell/Lucent
- **AS/AV** – Websense Email Security, Avast, NOD32, ClamAV, SpamAssassin
- **OS –** Linux (Slackware, Debian/Ubuntu, RedHat/CentOS), FreeBSD, OpenBSD, macOS, Solaris/OpenSolaris, HP-UX.
- **RDBMS –** MariaDB/MySQL, PostgreSQL
- **Programming –** Shell, C/C++, Perl

SELECTED IT PROJECTS

Daniel Chojecki.eu

- Securing WEB applications — Fortinet, Imperva
- Securing OT infrastructure — Fortinet
- Data center relocation — Palo Alto, FortiWEB, FortiADC, HPe dHCI, HPe Nimble, VMware, Cisco
- Commissioning of the data center — Fortinet FortiGATE, FortiNAC
- Enlargement of the SAN — Cisco MDS
- Implementation of SAN — Brocade
- Preparation of a project to implement the Splunk Enterprise Security solution
- PoC for Splunk Enterprise Security
- Implementation of Palo Alto firewall clusters
- Implementation of FortiGate firewall clusters
- Migration of the Firewall / UTM platform (Juniper SRX -> PaloAlto)
- Implementation of the Proxmox cluster and the distributed CEPH file system
- CheckPoint SandBlast Threat Emulation implementation
- Modernization and enlargement of the VMware vSphere Cluster environment

DEVOTEAM

- Expansion of the SAN network — Cisco MDS
- Migration of the Firewall / UTM platform (Juniper SSG -> Juniper SRX)
- Migration of the Firewall / UTM platform (CheckPoint -> FortiGate)
- Audit of the VMware infrastructure
- System and application monitoring system audit — Zabbix

NASK

- Expansion of the SAN network — Cisco MDS

- Exchange of disk arrays and data migration
- Design and implementation of a private cloud solution for three clients from the public, banking and fuel sectors – VMware, IBM DS, Fujitsu
- Designing a Big Data solution – EMC Atmos
- Migration of the Firewall/UTM platform (CheckPoint -> FortiGate)

EUROZET

- Unification of audio production systems – Cisco MDS, EMC CX, Mac OS X, software
- Implementation of the IPSec VPN system for users and company branches – Linux, Microtik, pfSense, Netscreen
- Expansion of the LAN / WAN network
- Implementation of SAN – Cisco MDS, Brocade
- Implementation of a highly available Firewall system
- Implementation of an anti-spam / anti-virus system for e-mail
- Implementation of the IPS / IDS system
- Consolidation of backup and archiving system – migration from IBM TSM and EMC Networker to HP DataProtector
- Windows domain deployment using Samba and OpenLDAP

Foreign Languages

English – good at speaking and writing.

INTERESTS

- Music

- Photography

- Mountaineering

- Cycling sports