CV Date: 2023/05/26

1. General info

Name: Kuzma Pashkov Date of birth: 02 February 1982 Residentship: Bulgaria Marital status: married, one child Location: Sveti Vlas, Bulgaria: Mobile: +359896815531 Email: pashkovky@gmail.com LinkedIn Public Profile: http://www.linkedin.com/in/kouzma

2. Qualifications

Information security consultant and architect

APMG accredited instructor for ISACA CISM and CISA

DellEMC/VMware/Checkpoint/Microsoft/CompTIA certified trainer

Certified Business Continuity Professional (CBCP) and Certified Business Continuity Lead Auditor (CBCLA)

CISSP/CCSP/CISM/CRISC/CISA/CSAE

ISO27001:2013 Lead Implementer

3. Professional experience

3.1. VMware International Unlimited, subcontractor VCI

URL: <u>http://vmware.com</u> Job role: subcontract trainer Period: August 2015 – present Accountable to: EMEA education partners team, e-mail: emea-edu-partners@vmware.com

Responsibilities are to provide full-time onsite\online\custom authorized training on:

VMware Carbon Black, vSphere, NSX(-T), WorkspaceONE, AirWatch, Identity Manager, Horizon solutions as a part of customer's Information Security and Business Continuity management programs

3.2. "StarTrainer" EMEA, Almaty, Kazakhstan

URL: https://startrainer.asia Job role: senior auditor Period: February 2018 – present Accountable to: Director Alla Minnikayeva, tel: +77072007473, e-mail: <u>train@startrainer.kz</u>

Responsibilities are to assist customers in development, implementation and maintainance of Information Security, and Business Continuity management systems

3.3. "MUK" computer training center, Kyiv, Ukraine

URL: <u>http://muk.training</u> Job role: contract trainer Period: August 2012 – February 2019 Accountable to: Director Sokotunova Marina, tel: +38(096)7786655, e-mail: mso@muk.ua (English-speaking supervisor, able to answer a phone call)

Responsibilities are to provide full-time authorized training on:

CISSP, CISM, CISA, CASP, Security+ certification preparation bootcamps

http://muk.training/courses/security/

Check Point Certified Security Administrator/Expert/Master (CCSA/CCSE/CCSM) authorized trainings

http://muk.training/courses/detail/check-point/

3.4. FAS Flussiggas Anlagen GmbH, Salzgitter

URL: <u>http://fas.de/</u> Job role: head of BCM Period: February 2008 – February 2020 Accountable to: export director Alexander Schneider, tel: +49 5341 869726, e-mail: <u>Al.Schneider@fas.de</u> (English-speaking supervisor, able to answer a phone call)

Responsibilities for FAS branch offices in Russian Federation:

Information security audits for Russian state legal and regulatory compliance

Company standards, policies and procedures adaptation according to audit findings

Security program management, personnel training and awareness

Countermeasures (administrative, technical, physical) design and subcontractors' implementation control

Continuous development of business continuity management program, including: informal threat source modeling, business impact analysis, disaster recovery planning

3.5. "Microinform" computer training center, Moscow, Russia

URL: <u>http://www.microinform.ru/englishpage.htm</u> Job role: contract trainer Period: February 2008 – February 2019 Accountable to: Director Fridman Boris, tel: +7(495)9530006, e-mail: <u>fridman@microinform.ru</u> (Englishspeaking supervisor, able to answer a phone call) Responsibilities are to provide full-time authorized training on:

Design, implementation, and management of DellEMC Data Protection solutions using Networker, Avamar, Data Domain products; Cloud Architect certification series, Data Protection and Management

http://www.microinform.ru/EMC/schedule.htm

Design, implementation and management of VMware vSphere, NSX(-T), WorkspaceONE, AirWatch, Identity Manager, and Horizon solutions

http://www.microinform.ru/vmware/vmware.htm

CISSP, CCSP, CISM, CISA, CASP, SSCP, Security+ certification preparation bootcamps

http://www.microinform.ru/InformationSecurity/

3.6. "Regional research and development expert center" (IT security services), Saint-Petersburg, Russia

URL: not available (company is a Russian Ministry of Internal Affairs' contractor) Job role: Project Manager (full-time during projects) Period: February 2008 – February 2013 Accountable to: Director Zaitsev Igor, tel: +7(812)9055656, e-mail: <u>info@rniec.spb.ru</u> (English-speaking supervisor, able to answer a phone call)

Responsibilities are to:

Conduct information security audits for government agencies and commercial organizations

Security and Business continuity policies development, feasibility studies and set of measures for providing the required level of information security

Designing of information security systems, controlling their implementation and maintenance by subcontractors

Support incident lifecycle and forensic investigations

Job role: implementation engineer (full-time) Period: February 2004 – January 2008 Accountable to: head of department Directed: 3-5 engineers

Responsibilities are to:

Participate in security awareness and training

Participate in change management

Implement security controls and assess compliance

Document, implement, and maintain functional security controls

Implement and maintain a patented computer forensics system for government agencies

Investigate computer incidents for commercial organizations

3.7. Computer training center "Specialist" at Bauman's Moscow State Technical University, Moscow, Russia

URL: http://en.specialist.ru/ Job role: contract trainer (part-time) Period: February 2008 – December 2012 Accountable to: head of training facility Surovov Dmitry, tel: +7(495)2323216, e-mail: <u>surovov@specialist.ru</u> (English-speaking supervisor, able to answer a phone call)

Responsibilities:

Providing Microsoft authorized courses: designing, implementing, managing and maintaining security in Microsoft networks (Forefront TMG/Client Security products)

Providing CompTIA authorized trainings

Development of author's courses on Public Key Infrastructure and fail-over clustering

3.8. Saint-Petersburg State Polytechnical University, Saint-Petersburg, Russia

URL: <u>http://www.spbstu-eng.ru/</u> Job role: Lecturer (part-time, evening classes) Period: March 2004 – May 2007 Accountable to: dean of faculty Responsibilities:

- Participation in developing of study materials, lecturing, and running practice lessons in «Applied Cryptography», «Means and methods of securing electronic information»
- Providing Microsoft authorized classes on Information Security topics including "Information Security Fundamentals", "Implementing and maintaining basic security measures in Windows 2000/2003", "Protecting network perimeter with ISA Server 2000/2004", "Creating PKI with Windows Server 2000/2003", "Designing Windows Security System"

URL: <u>www.eureca.ru</u> Job role: lead engineer (full-time) Period: March 2001 – February 2004 Accountable to: head of Complex Projects Department Directed: 3-5 implementation engineers

Security systems design, implementation, and maintaince. Responsibilities are to:

- Implement and maintain authentication methods
- Participate in the identity management lifecycle
- Implement discretionary, mandatory, role-based access controls

4. Certifications:

APMG accredited instructor for ISACA CISM and CISA

Certified Business Continuity Professional (CBCP) and Certified Business Continuity Lead Auditor (CBCLA)

ISO27001:2013 Lead Implementer

ISC2 Certified Information Systems Security Professional (CISSP)

ISC2 Cloud Certified Security Professional (CCSP)

ISC2 Systems Security Certified Practitioner (SSCP)

ISACA Certified in Risk and Information Systems Control (CRISC)

ISACA Certified Information Security Manager (CISM)

ISACA Certified Information Systems Auditor (CISA)

CSA Certified Cloud Security Knowledge (CCSK) v4

CompTIA Advanced Security Practicioner (CASP)

DellEMC Qualified Instructor/Architect/Engineer/Administrator for Data Protection Solutions (DD, Data Domain, DP, Cyber Recovery, Data Manager, Networker, Avamar, Cloud Architect series, Information Storage and Management)

VMware Certified Instructor for Intrinsic Security/Data Center/Network Virtualization/Digital Workspace/Enduser Computing Solutions (vSphere/vSAN/NSX(-T)/WorkspaceONE/Horizon)

VMware Certified Advanced Professional on Network Virtualization (VCAP-NV)

VMware Certified Advanced Professional on Datacenter Design (VCAP-DCD)

VMware Certified Professional Security

Check Point Certified Instructor/Master/Engineer/Administrator

Microsoft Certified Trainer

CompTIA A+/Network+/Server+/Storage+/Security+/Cloud+/PenTest+/CySA+/CASP

5. Education

Baltic State Technical University Faculty of Information and Control Systems Information Systems and Computer Technology department Disciplines: Information and control systems, information systems and technologies 2007, bachelor

6. Languages

Russian (Native) English (advanced) French (intermediate)

7. Personal qualities and interests

Qualified, highly-motivated, good communicational skills, accurate, punctual. Able to work in a team and independently. Willing to travel. Driving license.