Paula Januszkiewicz

Business Profile

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Founder and CEO of CQURE

Paula Januszkiewicz is a CEO and Founder of CQURE Inc. and CQURE Academy. She is also Enterprise Security MVP and a world class cybersecurity expert, consulting Customers all around the world. She has her heart and soul in the company, having deep belief that positive thinking is the key to success. Her quality-driven approach, extreme attention to details and conference speaking publicity have brought CQURE, at its early stage, to the never-ending world of hacks, forensics, data theft and other security challenges. Paula established CQURE in 2007 and since then she has continued to build the team's professional image and cybersecurity skills, currently owning and managing CQURE departments in New York (US), Dubai (UAE) and Zug (Switzerland), additionally to headquarters in Warsaw (Poland). Since 2007 of CQURE Team's exceptional quality and unique cybersecurity knowledge, experience and skills are in high demand on enterprise market.

Paula has 14 years of experience in the cybersecurity field, performing penetration tests, architecture consulting, trainings and seminars. She has performed hundreds of security projects, including those for governmental organizations and big enterprises, at the same time being a top speaker and a keynote speaker at many well-known conferences, including Microsoft Ignite (rated No 1 Speaker among 1100 speakers and 26000 attendees), RSA (in 2017 in San Francisco her session was one of the 5 hottest sessions), Black Hat, TechEd North America, TechEd Europe, TechEd Middle East, CyberCrime etc., where she is often rated as No 1 speaker. Her presentations gather thousands of people.

Paula also creates security awareness programs for various organizations, including awareness sessions for top management (telecoms, banks, government etc.). Paula is passionate about sharing her knowledge with others. She is passionate about sharing her knowledge with others. In private, she enjoys working with her research team, converting the results of her findings to authored leading-edge trainings and tools used in practice in projects. She wrote a book about Threat Management Gateway and she's currently working on the next one... so stay tuned for more.

She has access to a source code of Windows, an honor granted to just few people around the world! Paula is a type that suffers, when doing nothing – every year she takes over 215 flights to provide security services to international organizations and enterprises. You can always expect some thoughtful ideas and interesting arguments!

Paula delivers training on:
Security, Operating Systems, Windows Internals, Internet Information Services, Public Key Infrastructure, Active Directory, Powershell and other Microsoft Technologies

Highest Level Certifications:
Enterprise Security MVP and trainer (MCT) and Microsoft Security Trusted Advisor, CQURE Academy Security Master.

About CQURE and CQURE Academy:

CQURE is a provider of specialized cybersecurity services such as securing IT resources, advanced and customized penetration tests, forensics, controlled cybersecurity attacks, security awareness programs, sessions for organizations and top management, IT infrastructure security consulting and other advisory services. CQURE's Customers range from global corporations to small companies. For large and medium companies CQURE usually offers authorship training packs, detailed audits and penetration tests and custom consulting. For smaller companies CQURE offers penetration tests, trainings concerning specific functionality, consultancy and security implementations. CQURE is divided into two chapters: CQURE Consulting and CQURE Academy. CQURE Academy is a security training program, providing certification to specialists. It consists of over high-quality 40 technical trainings. In October 2016 CQURE has successfully launched online and subscription based training. CQURE consultants speak at the international events and they become No 1 speakers. CQURE Academy also involves R&D – that is why CQURE Team is recognizable in the cybersecurity field.

Last Paula's activities in public

Last and interesting conference engagements with total number of people that saw sessions:

- Black Hat 2017, Las Vegas – Arsenal Speaker
- RSA Conference USA 2017, San Francisco – audience of ~1200 people, top 5 speakers
- Nordic Infrastructure Conference 2017 – each session saw ~400 people
- Microsoft TechDays Sweden 2016 – each session saw ~400 people – top 5 speakers
- Microsoft Ignite 2016, Atlanta – Keynote Speaker
- DSSITSEC2016 – October – Riga, Latvia – Keynote Speaker
- Support Services Conference – UK – Keynote Speaker
- Microsoft Ignite 2015, Chicago – The Best Speaker! ☺
- ExpertDay 2015, Zurich – Keynote Speaker
- TechFuse 2015, Minnesota – Keynote Speaker also the Best Speaker
- Microsoft Technology Summit – Keynote Speaker, Special Guest
- MSNetwork 5 Bosnia – Keynote Speaker
- IT Camp 2015 – Keynote Speaker
- UTMessan 2015, Iceland – session saw ~500 people – The Best Speaker
- Nordic Infrastructure Conference 2015 – each session saw ~500 people – top 3 speakers
- Management Summit 2014 – Minnesota – session saw ~50 people – The Best Speaker
- Microsoft TechNet Conference 2014 – each session saw ~400 people – The Best Speaker
- Microsoft Summit 2014 in Romania – each session saw ~200 people – The Best Speaker
- Hacker Halted 2014 – Atlanta – keynote for 600 people
- Hackerfest 2014 – Prague – each session saw ~600 people – The Best Speaker + Finalizing Keynote
- TechEd 2014 Europe – each session saw ~2000 people (4 sessions) - top 10 speakers (first in the Security track)
- TechEd 2014, USA – each session saw ~2000 people (4 sessions) – top 10 speakers
- Microsoft NT Konferenca 2014, Slovenia – The Best Speaker
- Microsoft WinDays14, Croatia – The Best Speaker
- UTmessan 2014, Iceland – The Best Speaker
- TechNet Conference 2013, Berlin, Germany – The Best Speaker

- TechDays Estonia 2013 – The Best Speaker
- Microsoft Technology Summit, Warsaw, Poland – 2nd place (3000 session attendees)
- TechEd North America 2013 – top 10 (5000 session attendees)
- TechEd Europe 2013 – 4th place (3000 session attendees)
- TechEd North America 2013 (3000 people) – speaker
- TechFuse 2013 – 1st and 2nd place as a speaker (around 30 speakers)
- TechDays Netherlands (500 people) – 1st place
- TechDays Belgium (500 people) – 1st place
- Teched North America 2012 (top 10), each session saw ~2000 people (3 sessions)
- TechEd Europe 2012 (3rd place as a speaker), each session saw ~2000 people (3 sessions)
- TechFuse 2012 – 1st and 2nd place as a speaker (around 40 speakers)
- Microsoft Technolgy Summit – 1st and 2nd place as a speaker (one session 300 people, another 2000)
- TechDays 2012 – Tallinn, Riga, Vilnius – in each edition I was 1st speaker (3x200 people)
- 2012 Cyber Crime Conference (60 people – government and security related attendees)
- TechDays Belgium 2012 (500 people) – 3rd place
- CyberCrime Security Forum 2011 (100 people)
- TechEd Middle East 2011 (500 people) – 3rd place as a speaker
- TechEd North America 2011 (4000 people) – (top 10)
- TechDay Baltics 2011 (200 people) – 1st place in each country
- Microsoft Vizija 2011 (600 people) – 1st place
- Microsoft Synergija 2011 (300 people) – 1st place
- IT Camp 2011 Romania (300 people) – 1st place and 2nd place
- MCT Summit 2011 (250 people) – 1st place
- RSA China 2011 (3000 people) – 1st place as a speaker
- TechEd Russia 2011 (1000 people) – (top 10)
- Security Day Iceland 2011 (500 people) – 1st place
- Security Event Tallinn 2011 (100 people)
- Security Event Riga 2011 (100 people)
- Security Event Vilnius 2011 (100 people)
- BiznisDan Serbia 2011 (100 people) – 1st place
- ICE Lingen 2011 Germany (200 people) – 1st place
- Teched North America 2010 (3000 people) – 2nd place as a speaker
- TechEd Europe 2010 (1000 people)
- TechDays the Netherlands (500 people) – 1st place
- Microsoft Vizija 2010 (600 people) – 1st place
- MCT Summit 2010 (200 people) – 3rd place
- Teched North America 2009 (600 people)
- TechEd Europe 2009 (600 people)
- TechEd Europe 2008 (300 people)

And a lot of worldwide events and seminars organized by Microsoft Partners.

Some of Paula's the interesting international security projects in the past Season

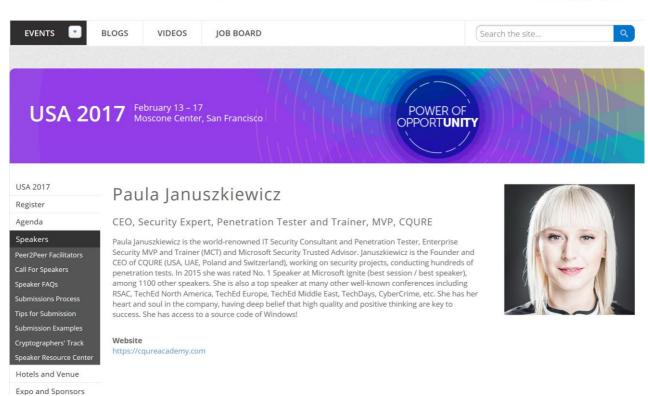| Sector	Type of service	Scope	Date
Private Sector	Penetration tests of the whole infrastructure	All systems incl. critical solutions	2017
Pharmaceutical	Private Sector	Private Sector	2017
Government	Web Application	Web Application penetration test	2017
Finance	Penetration tests of the whole infrastructure	All systems incl. critical solutions; Employees' awareness	2017
Private Sector	Private Sector	Private Sector	2017
Finance	Penetration tests of the whole infrastructure and social engineering tests	All systems incl. critical solutions; Employees' awareness	2017
Fuel sector (half governmental, half private)	Penetration tests of the whole infrastructure	All systems incl. critical solutions	2017
Government	Penetration tests and security policy planning	All systems incl. critical solutions; Building security policy for the whole organization	2017
Military	Penetration tests of the selected sector and IPS analysis	Classified	2016/2017
Government	Penetration tests of the whole infrastructure	All systems incl. critical solutions	2016
Medical	Penetration tests of the whole infrastructure and social engineering tests	All systems incl. critical solutions Employees' awareness	2016
Government	Penetration tests of the whole infrastructure	All systems incl. critical solutions	2016

Military	Penetration tests of part of the infrastructure	All systems incl. critical solutions	2016
Military	Penetration tests of the selected sector and IPS analysis	Classified	2016
Hospital	Penetration tests of the whole infrastructure and social engineering tests	All systems incl. critical solutions; Employees' awareness	2016
Government	Penetration tests of the whole infrastructure	All systems incl. critical solutions	2016
Private	Penetration tests of the whole infrastructure	All systems incl. critical solutions	2016
Factory	Penetration tests of the whole infrastructure	All systems incl. critical solutions	2016
Government	Penetration tests and security policy planning	All systems incl. critical solutions; Building security policy for the whole organization	2016
Government	Penetration tests of the whole infrastructure	Emergency hotlines (system for hospitals)	2016
Military	Malware and attack pattern analysis	Classified	2016

Upon request, we can deliver information about past projects.

Conference Graphics