

# SteveClement

information security & incident response expert

## contact

133, rue de Reckenthal  
L-2410, Strassen  
Luxembourg

+352 691 20 33 66

steve@localhost.lu  
http://SteveClement.lu  
tw://@SteveClement  
li://in/steveclement3

## languages

Luxembourgish native  
English, French &  
German fluency  
Japanese student

## programming

♥ Python  
JavaScript, PHP  
CSS3 & HTML5  
C++, Swift

## key skills

Information Security  
Incident Response  
Threat Intelligence  
Information Sharing &  
Planning

## experience

2010–Now	<b>Security made in Lëtzebuerg GIE</b> <i>Senior Information Security Engineer</i> Computer Incident Response Center Luxembourg (CIRCL) <ul style="list-style-type: none"><li>• Risk assessment<ul style="list-style-type: none"><li>– Technical vs. non-Technical (e.g Physical breaches)</li><li>– Leaks; 0-Day; Malware; Phishing monitoring ...</li></ul></li><li>• Technical analysis<ul style="list-style-type: none"><li>– Domain/network/malware ownership detection</li><li>– Basic malware reverse engineering</li><li>– Core MISP developer &amp; translation/documentation lead</li></ul></li><li>• Liaising with constituents</li><li>• InfoSec trend watch, R&amp;D on various big data topics</li></ul>	Luxembourg
2010–2015	<b>National Public Radio 100,7</b> <i>Freelancer</i> Monthly section on Startups, Technologies.	Luxembourg
2009–2012	<b>agglomera</b> <i>Founder</i> Information Security consulting business for SME's.	Luxembourg
2002–2008	<b>ION Network Solutions s.à r.l</b> <i>Founder</i> Built a successful IT services company. Being involved in all levels of company creation & management.	Luxembourg
2000–2002	<b>A.L Digital Ltd. // The Bunker Ltd.</b> <i>Junior Systems Administrator</i> Junior position in a leading ISP to build network infrastructure & HA systems for SME's.	United Kingdom, London

## education

2001–2002	<b>Studying BSc</b> of Mathematics <i>Studying BSc</i> in applied mathematics, pure mathematics & the history of mathematics.	The Open University, United Kingdom, London
1996–2000	<b>Technical Regime</b> Program specializing in Information Technology	Lycée Technique des Arts et Metiers, Luxembourg

## technology proficiency

*nix	<b>Unix expert</b> Expert level on any Unix flavor. Able to setup, maintain & extend complex high-availability setups.
#InfoSec	<b>Information Security expert</b> Over 10 years of information security expertise being able to identify emerging threats & mitigation tactics to better secure infrastructures.
Coding & Teaching	<b>Versatile Mentor</b> Since the advent of information security awareness for Luxembourg's schools, being an experienced mentor to kids & young people was key. Having co-founded Code Club Luxembourg reinforced this essential skill. With private code lessons as well as coding in primary schools of Luxembourg, I have a strong basis of classroom principles & developing a fun, interactive student experience.

## teaching skills

2008–Now	<b>Presentations &amp; Workshops</b> Regular presentation on code in schools, information security & other topics on national as well as international conferences.	Various Conferences
2008	<b>Various Information Security Courses</b> Literally toured the country to give the mentioned awareness raising courses to lower-/upper-schools kids.	Schools nation-wide

## interests

**professional:** data analysis, entrepreneurship, economics, software design, marketing  
**personal:** endurance sports (triathlon), cooking, sociology, history, languages