CODENOMICON *milestones*

Oulu University Secure Programming Group (OUSPG) founded - 1996

First model-based fuzzer created at OUSPG for testing command line utilities - 1996

OUSPG reports critical MIME bugs in MS Outlook and Netscape, demonstrates buffer overflows plague modern software – June 1998

PROTOS WAP (c04-wap-wsp-request) advisory released – Oct 2000

PROTOS SNMP (c06-snmpv1) advisory released – Feb 2002

First Codenomicon test tool released: GTP – March 2002

OUSPG Genome Project goes public, takes automated robustness testing to a new level – Jan 2004

Codenomicon helps fix critical flaws in OpenSSL - March 2004

First systematic IPv6 robustness tests in the market – Dec 2004

Codenomicon helps fix critical flaws in Apache – Sept 2004

First file format tests (image formats) from Codenomicon – Aug 2005

Codenomicon tests cover more than 140 different interfaces – May 2007

Codenomicon tests for WLAN released - Oct 2007

Codenomicon Security as a Service (CSaaS) - Apr 2009

XML vulnerabilities - July 2009

1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009

OUSPG works wit AUSCERT and CERT/CC to fix numerous critical flaws in commercial UNIX systems - 1996-1998

First version of PROTOS test creation framework, later to become Codenomicon Mini-Simulation Toolkit – Feb 1999

PROTOS LDAP (c06-ldapv3) advisory released - July 2001

CODENOMICON FOUNDED – Nov 2001

PROTOS SIP (c07-sip) advisory released – Feb 2003

Codenomicon SIP Test Tool takes SIP testing beyond PROTOS – May 2003

Codenomicon tests for Bluetooth released - March 2006

Codenomicon tests cover more than 120 different interfaces – Dec 2006

DEFENSICS 3.0

Industrial Automation (Wurldtech partnership) – Aug 2008

IPTV solution – Oct 2008

IXIA OEM partnership – Nov 2008

Codenomicon forges ahead as the undisputed market leader in robustness and security testing.

Robustness testing in 2009 and beyond: ***Better, faster, more intelligent!***

Copyright © Codenomicon Ltd in 2001-2009. All rights reserved.