Press Release

Code Dx Named a Top 20 Cybersecurity Leader of 2016
by Cyber Defense Magazine

NORTHPORT, N.Y. – October 31, 2016 – **Code Dx, Inc.**, a provider of an award-winning suite of fast and affordable tools that help software developers, testers and security analysts find, prioritize and manage software vulnerabilities, today announced that it has been named a **Top 20 Cybersecurity Leader of 2016 by Cyber Defense Magazine (CDM)** for the Software Vulnerability Management category.

Cyber Defense Magazine, an industry leading electronic information security magazine, selected the 20 Cyber Security Leaders for their innovation in the field of information security. The judges are CISSP, FMDHS, CEH, certified security professionals.

"2016 continues to be a banner year as Code Dx has been recognized for numerous industry awards acknowledging our innovative Application Vulnerability Correlation and Management solutions and our team's ongoing drive to push the envelope and deliver solutions that exceed market demands," said **Anita D'Amico, Ph.D.,** CEO for Code Dx. "We are honored that Cyber Defense Magazine has once again recognized us as a leader in the industry, especially during **National Cyber Security Awareness Month** (#CyberAware) bringing more attention to the importance of online safety and security."

"Cyber Defense Magazine is pleased to announce that Code Dx is a Cybersecurity Leader of 2016 for excellence-in-class in Software Vulnerability Management," said Pierluigi Paganini, editor-in-chief of CDM.

About Code Dx
Code Dx, Inc. is a leading provider of easy and affordable application vulnerability correlation and management systems that enable software developers, testers and security analysts to find and manage vulnerabilities in software. The award-winning Code Dx solution integrates the results of multiple static and dynamic Application Security Testing (AST) tools and manual reviews into a consolidated set of results for quick and easy triage, prioritization and remediation. The core technology was partially funded by Department of Homeland Security Science & Technology (DHS S&T) to help secure the nation's software supply chain. For more information, please visit **www.codedx.com** or contact Code Dx at (631) 759-3993 or via email at **Info@CodeDx.com.**

Keywords: application security testing, application security, application vulnerability correlation, Code Dx, cyber security, cybersecurity, Cybersecurity Assurance Program, DAST, DHS, dynamic analysis, dynamic application security testing, open source static analysis tools, risk management, SAST, Secure Decisions, software assurance, software component vulnerabilities, software security, software vulnerability correlation, software vulnerability management, static analysis, static source code analysis, visual analytics, visualization software library, vulnerability assessment tools, vulnerabilities.

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Press Inquiries:

Karen Higgins
A&E Communications, Inc.
610-831-5723
khiggins@aandecomm.com