SINET Showcase Application

1. Application directions

In order for your application to be considered for the SINET Showcase in Washington, DC on October 27, 2010, you must complete all 22 questions (choose 'next' on bottom of page to continue to next page of questions) in the following application as well as send in a white paper on your product to SINET@security-innovation.org.

This short questionnaire provides the Vetting Committee important information regarding the status of your company and product development. There is no single question that will eliminate a company from being considered. Instead, the Vetting Committee will carefully weigh this information along with the whitepaper that all participants are asked to submit.

June 1st is the deadline for initial applications. All applications will be reviewed by our Technical Vetting Committee. Applicants will be notified by July 12th if will be asked to participate in the second round of vetting. Applicants who pass the final selection will be offered one complimentary registration to the Showcase and the workshops and discounted registration for additional attendees.

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2. Company Organization

* 1. Application company information

Company Name

Street Address

City

State/Province

Postal Code

Country

Website

* 2. Name, title email, and phone of person completing application.

Name

Title

Email

Phone

* 3. Is the company located in North America with U.S. headquarters?

- Yes
- No, Please indicate what country

* 4. Is the business public or private?

- Public
- Private

* 5. How is the business organized?

- C Corporation
- S Corporation
- Limited Liability Company
- Not Yet Incorporated

* 6. Is the company more than 95% controlled domestically?

- yes
- If No, what is the name and country of the foreign entity?

* 7. Are all key executives on the board of directors U.S. Citizens?

- ◯ Yes
- ◯ If No, list countries of citizenship

* 8. Does the intellectual property reside in the U.S. company?

- ◯ Yes
- ◯ If No, in what country is the intellectual property held?

* 9. Does the company have board members, executives or key employees with a U.S. "security clearance"?

- ◯ Yes
- ◯ No

* 10. Does the company have a U.S. security "cleared" facility?

- ◯ No
- ◯ If Yes, please describe

* 11. Is the business less than 5 years old?

- ◯ Yes
- ◯ If No, when was the company started?

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3. Current Company Status

* 12. Does the company have less than $10,000,000 in annual revenue?

- ◯ Yes
- ◯ If No, what was the 2009 revenue?

* 13. Does the company have more than one person as a full time employee?

- ◯ Yes
- ◯ No

* 14. Does the company have sufficient funds for the next year of operations?

- ◯ Yes
- ◯ No
- ◯ Seeking Additional Funds

* 15. Has the company reached profitability?

- ◯ Yes
- ◯ If No, when is breakeven predicted?

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4. Cyber Security Product Information

* 16. Is the security product currently demonstratable in some form?

- ◯ No
- ◯ If Yes, at what Technology Readiness Level: (example: TRL5)

* 17. Has a development roadmap been created for this product?

- ◯ Yes
- ◯ No

* 18. Is the security product already being sold to federal agencies?

- ◯ Yes
- ◯ No

* 19. Does the company sell, or does it plan to sell, product to the commercial sector?

- ◯ Yes
- ◯ No

20. If yes on the above question, list the three most significant commercial sectors for your security product:

1st

2nd

3rd

* 21. Which of the following categories best describes your product or concept? (please check no more than three)

☐ Law Enforcement {Attribution in cyberspace; Forensics tools; Malware reverse engineering}

☐ Military and Intelligence Agencies {Attribution in cyberspace; Common operating picture and situational awareness tools; Data mining; Early detection of "below the radar" attacks / anomaly identification; Extremely secure Identity and access management; Highly robust but anonymous information sharing; Networking robustness; Robust exfiltration detection or prevention; Supply chain verification}

☐ Enterprise IT Security {Authentication of users and devices; Data loss prevention; content security; End point device security; Firewalls and virtual private networks; Identity management; Insider threat detection; Intrusion detection and prevention; Kernel hardening and process-based security tools; Logging and log management, data mining; Malware response toolkits; Safe and dynamic data sharing; Security event and information management tools; Toolkits to scan web applications for vulnerabilities; Unified Threat Management; Virtual computing technologies for information assurance; Vulnerability and risk management}

☐ Infrastructure Modernization {Broadband security; Cloud based services; Managed security services; Mobile device security; Secure mechanisms (naming, numbering, routing, etc.); "Smart" networks (electric grid, healthcare, transportation, etc.); Wireless security}

☐ Critical Infrastructures/Key Resources Security {First responder system interoperability; Methods for protecting critical CI/KR data transit over the Internet; PCS/SCADA security tools}

☐ Network Applications and Management {Automation of application development and management; Next generation social networking; Real time network monitoring and response; Virtual computing technologies for network management}

☐ Other (please describe)

* 22. Is the solution an appliance or software form factor (as opposed to a service)?

○ Yes

○ No

* 23. Why should your product be considered groundbreaking? Please explain in 100 words or less.

Please send a white paper consisting of a one to two page summary of your company and its security technology to SINET@security-innovation.org.

Be specific about what security problems your product addresses and why you believe your product deserves special attention by Federal agencies and commercial organizations.

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