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PrivateCore vCage Named Most Innovative Intrusion Prevention Product Winner in 2014 Cyber Defense Magazine Awards

Award Recognizes Innovation during RSA Conference 2014

PALO ALTO, CA – February 24, 2014 – [PrivateCore](#), the private computing company, today announced that Cyber Defense Magazine, the industry's leading electronic information security magazine, has named PrivateCore vCage winner of the Most Innovative Intrusion Prevention Systems Solution.

PrivateCore vCage software audits server platform integrity and protects OpenStack clusters from persistent malware, malicious hardware devices, and insider threats. vCage validates the integrity of OpenStack infrastructure and protects servers using memory encryption to secure data in use across private, public, and hybrid clouds.

“This CDM recognition of vCage validates the server attestation technology innovation that the PrivateCore team has demonstrated,” said Oded Horovitz, PrivateCore’s co-founder and CEO. “This industry award is a fantastic endorsement of vCage meeting the industry need for information security innovation to validate OpenStack servers and counter the threat posed by persistent malware.”

About Cyber Defense Magazine

Cyber Defense Magazine is the premier source of IT Security information. We are managed and published by and for ethical, honest, passionate information security professionals. Our mission is to share cutting edge knowledge, real world stories and awards on the best ideas, products and services in the information technology industry. We deliver electronic magazines every month online for free and limited print editions exclusively for the RSA Conferences and our paid subscribers. Learn more about us at <http://www.cyberdefensemagazine.com>

About PrivateCore

PrivateCore is the private computing company. PrivateCore vCage software validates the integrity of [OpenStack](#) servers and secures against persistent malware, malicious hardware devices, and insider threats. PrivateCore was founded in 2011 by security industry veterans from the IDF, VMware and Google. The company is based in Palo Alto, California and has received venture funding from Foundation Capital. For more information, please visit www.privatecore.com.

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