

OASIS KMIP DEMO

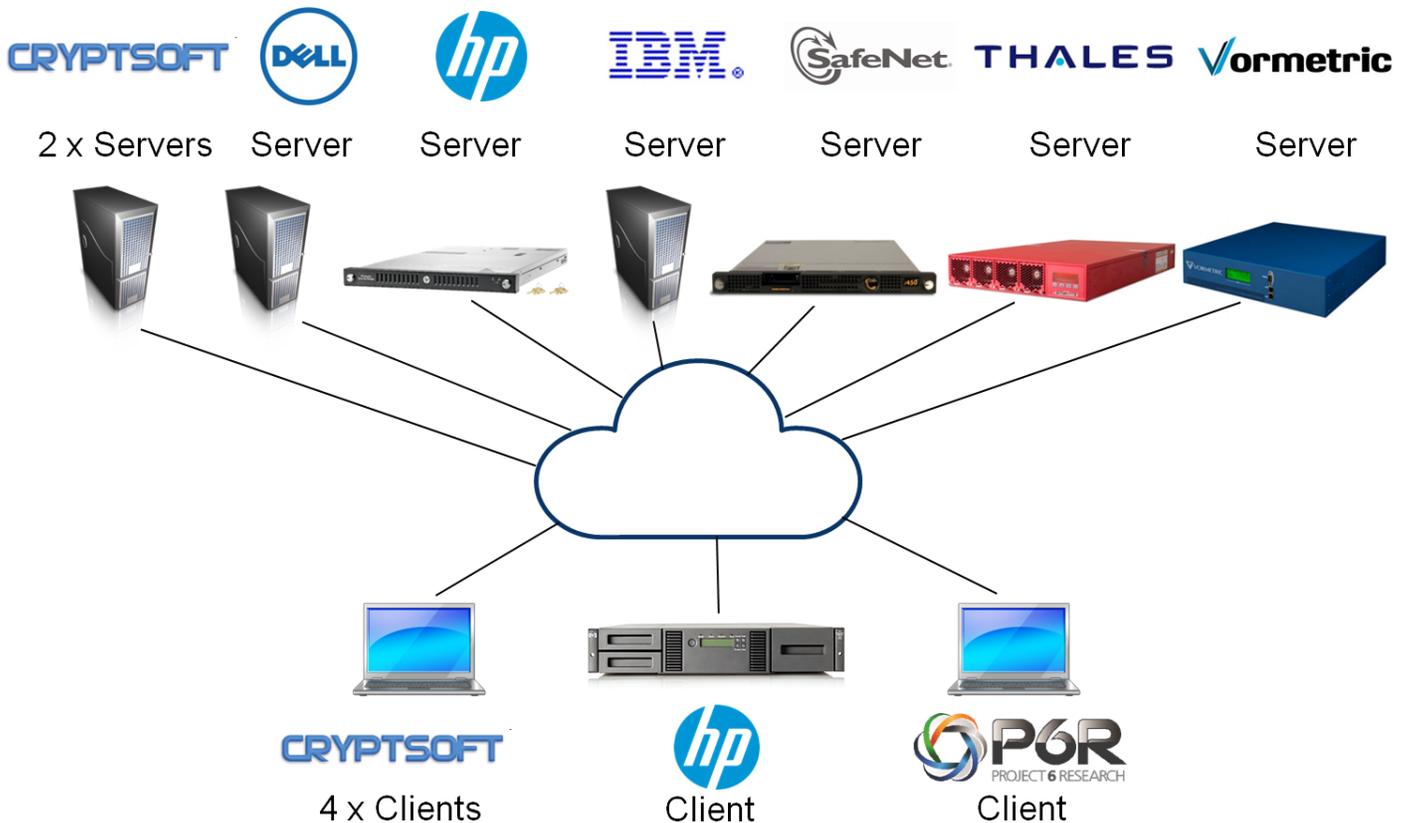
Key Management Interoperability Protocol Standard



BOOTH #1909

The OASIS Key Management Interoperability Protocol (KMIP) standard for interoperable communication between key management clients and key management servers is being demonstrated here at RSA. Shown during the demo are clients from Cryptsoft, HP and P6R communicating with key management servers from Cryptsoft, Dell, HP, IBM, SafeNet, Thales e-Security and Vormetric. The clients and servers demonstrate the full key management life-cycle including creating, registering, locating, retrieving, deleting and transferring symmetric and asymmetric keys and certificates between vendor systems. Support for KMIP 1.2, KMIP 1.1 and KMIP 1.0 is demonstrated.

Booth visitors are welcome to stop by each station within the booth to see multiple versions of KMIP in practice, demonstrating the value of KMIP as the standard for enterprise key management operations in multi-vendor environments.



Interop Participants:

JOIN the KMIP
Technical Committee
join@oasis-open.org



Established in 1996, Cryptsoft is an Australian security firm providing specialist products and services for software and hardware developers in the areas of security system design, deployment, validation and interoperability. Cryptsoft offers a range of software development toolkits to enable the rapid integration of enterprise key management and encryption solutions into applications and systems ranging from embedded platforms through to enterprise class appliances and servers. For more information, visit www.cryptsoft.com.



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P6R specializes in providing innovative multi-platform solutions to a broad range of businesses. P6R's Secure KMIP Client Toolkit provides the full KMIP 1.0, 1.1 and 1.2 standards implementations. The KMIP client's multi-layered approach allows developers to use the level of functionality that best suits their needs. As with all of P6R's products, our Secure KMIP Client Toolkit will be available for Linux, Solaris and Windows. P6R is a member of the OASIS KMIP Technical committee and actively contributes to the development of the KMIP standard. For more information, visit www.p6r.com.



SafeNet is one of the largest information security companies in the world, delivering comprehensive solutions for the persistent protection of high-value information. The Company protects some of the world's most sensitive data in the most complex environments, securing the critical assets of Fortune 500 companies, independent software vendors, and government agencies. With operations in over 100 countries, SafeNet is dedicated to helping customers protect and control high-value data in an increasingly threatening and highly regulated landscape, even as that data moves through the enterprise and into the cloud. For more information, visit www.safenet.com.



Thales e-Security is a leading global provider of information security, providing data encryption solutions to the financial services, manufacturing, government and technology sectors. With a 40-year unrivalled track record of protecting corporate and government information, Thales solutions protect our customers most sensitive data and is used by four of the five largest energy and aerospace companies, government networks around the world, and secures more than 80 percent of the worldwide payment transactions. Thales e-Security has offices in Japan, Hong Kong, United Kingdom and the United States and is represented in over 90 countries around the world. For more information, visit www.thales-eseurity.com.



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