

SOFT

S#11

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The PKCS#11 3.0 working draft and current standard will be demonstrated by OASIS member companies. The show technical Committee members Cryptsoft. Each member will showcase their implementation of the specification including generating, formatting, and verifying objects with combinations of one or more keys, or certificates.

Booth visitors will be invited to view demonstrations of key and certificate operations for each of the implementations on display.

PKCS#11 is a standard for cryptographic authentication information (personal certificates, digital signatures)

Participation is open to all. Find out who participates

[www.oasis-open.org](http://www.oasis-open.org)

[/committees/pkcs11](http://www.oasis-open.org/committees/pkcs11)

# PARTICIPANTS

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Australian security firm providing software and hardware developers design, deployment, validation and range of software development solution of enterprise key management applications and systems ranging to enterprise class appliances and

on of a standardized approach demonstration we will be showing management on Intel devices using (X) technology and the open-source (NSSEC). This solution provides an k to facilitate the implementation leveraging hardware security tech-



nCipher Security, a leader in the hardware security market, empowers world-leading organizations with integrity and control to their business-critical applications, IoT, blockchain and digital transformation. nCipher's cryptographic solutions secure emerging technologies and help organizations comply with compliance mandates, using the same solutions that organizations depend on today to protect their most sensitive data, network communication and

[www.ncipher.com](http://www.ncipher.com)



Utimaco is a leading manufacturer of hardware security modules (HSMs) that provide the Root of Trust and payment to automotive, cloud services and other industries. Utimaco keeps cryptographic keys and digital certificates in its digital infrastructures and high value applications. Today Utimaco has offices in Germany, France, and the USA. Its HSMs are deployed across more than 100 installations.

[hsm.utimaco.com](http://hsm.utimaco.com)