Security Forum Agenda for October 2003 & Status Report Aug-Oct 2003

Washington DC Meeting, 20-24 Oct 2003



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Agenda (1 of 2)

- Tues 09.00 17.30: Secure Message Liaison
- Tues 14.00 17.30: Mobile Identity Management
- Wed 09.00-12.30: Enterprise Vulnerability Management
- Wed 14.00-15.30: Security Forum: Introductions, Review of Agenda, Report on actions & progress since previous meeting, External Reports
- Wed 16.00-17.30: Identity Management
 Joint with DIF IdM White paper, IdM Catalog, future work
- Wed 18.15-22.00: Potomac River Dinner Cruise
- Thurs 09.00-10.30: Managers Guide Identity & Authorization, PKI Trust Models, Identity Theft, Digital Rights Management



Agenda (2 of 2)

- □ Thurs 11.00-12.30: Security Architectures
- Thurs 14.00-15.30:
 - Presentation: e-Commerce Framework & Quality Attribute for Digital Certificates in the Internet – Richard Lee
 - Project ALPINE review of the 5 ALPINE deliverables
- □ Thurs 16.00-17.30: Security Forum Planning review
- Friday 09.00-12.30
 - Forum Reports
 - Security Architectures workshop
- Close 12.30



Enterprise Vulnerability Management

- 09.00: Introduction Mike Jerbic
- 09.15: FISMA and its import Dr Ron Ross (NIST)
- 09.55: Risk Preparedness Index and the American Security Forum – Narender Mangalam
- □ 10.30: Break
- 11.00: Concepts of EVM Dr Art Robinson
- 11.30: Admissibility of e-legal documents and the EOF – Tony Higgins, Legato
- 12.00: Next Steps Summary review and discussion Mike Jerbic
- □ 12.30: Close



Key Achievements since Boston

- Developed Enterprise Vulnerability Management initiative, building working relationships with American Security Consortium (ASC) and Electronic Original Foundation (EOF)
- Lightweight Fasttrack review of ASC Risk Preparedness Index document
- 2 new projects: Identity Theft; Authentication Technologies
- Gained 1 new member Sapphire Technologies (Vernon Poole)
- Proposed SAML version 2 certification program



Deliverables status

- Managers Guide to Data Privacy delivered in July 2003, printed paperback copies now available.
- Technical Guide to Security Design Patterns company review completed, work on resulting change requests still underway, with consequent delays to plans for writers workshops.
- Managers Guide to Identity & Authentication draft editing continues
- ALPINE deliverables plans to present 5 deliverables for acceptance in EU Project Workshop on 27 Nov 2003.

Teleconferences since Boston meeting

- 19 Aug: Security Architectures questionnaire on the 6 architecture models; 7 participants
- × 2 Sept: Guide to Identity & Authentication draft review; 6 participants
- 9 Sept: New directions for information security quantifying effectiveness, and an accountability approach; 8 participants
- ★ 16 Sept: Joint project with I3C project plan; 5 participants
- 23 Sept: Security architectures questionnaire on the 6 architecture models; 5 participants
- 30 Sept: Enterprise Vulnerability Management Risk Preparedness Index (RPI) document review; 7 participants



Reports

- Secure Messaging Architecture
 - document created by the MMF
 - now starts company review on 29 October
 - merits review of security content by Security Forum experts
 - propose SecF Topic teleconference with MMF authors in 1st half of Nov'03. Ian to arrange.
- Other ...



ALPINE Project

ALPINE:

Active Loss Prevention for IT Enabled Enterprise

Web site:

http://www.opengroup.org/security/alpine

Interactive Web site:

http://www.opengroup.org//alpine



ALPINE Goal

The creation and operation of an Active Loss Prevention Working Group to address common ICT Security problems faced by users (especially SMEs), achieve consensus on their solutions across multiple disciplines, and create a favourable e-Business market impact.









European Commission Roadmap Projects

DDSI
Dependability policy support

WG-ALPINE
Active Loss Prevention

e-business privacy **AMSD**: Overall dependability embedded CIP

PAMPAS
Mobile
privacy &
security

AMSD
Dependable
embedded
systems

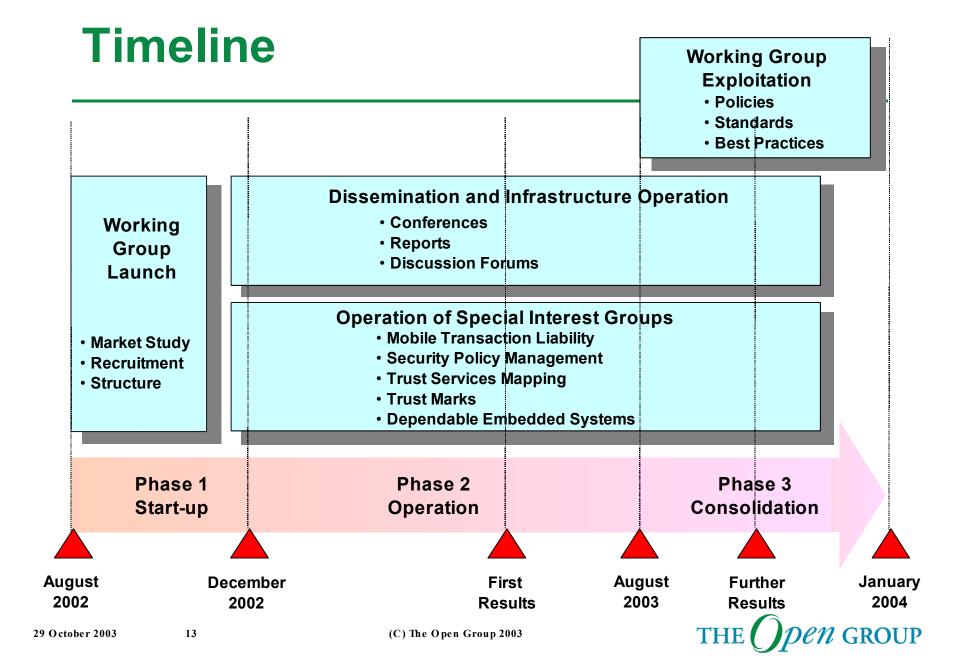
ACIP Critical infrastructure protection

RAPID Privacy / Identity Mgmt **BVN** Biometrics RESET Smart Cards **STORK**Crypto

The Active Loss Prevention Goal

Active Loss Prevention will reduce the incidence and impact of loss that occurs as a result of unauthorized activity in information systems within and between organizations.





ALPINE SIGs

- Security Policy Management best practices (ESI)
- Trust Services Mapping services that enable e-Business transactions (The Open Group)
- Liability in Mobile Transactions closing the liability gaps in mobile transactions (ETIS)
- Trust Marks (ESI)
- Dependable Embedded Systems (The Open Group)

To access these documents & related information:

www.opengroup.org/alpine





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