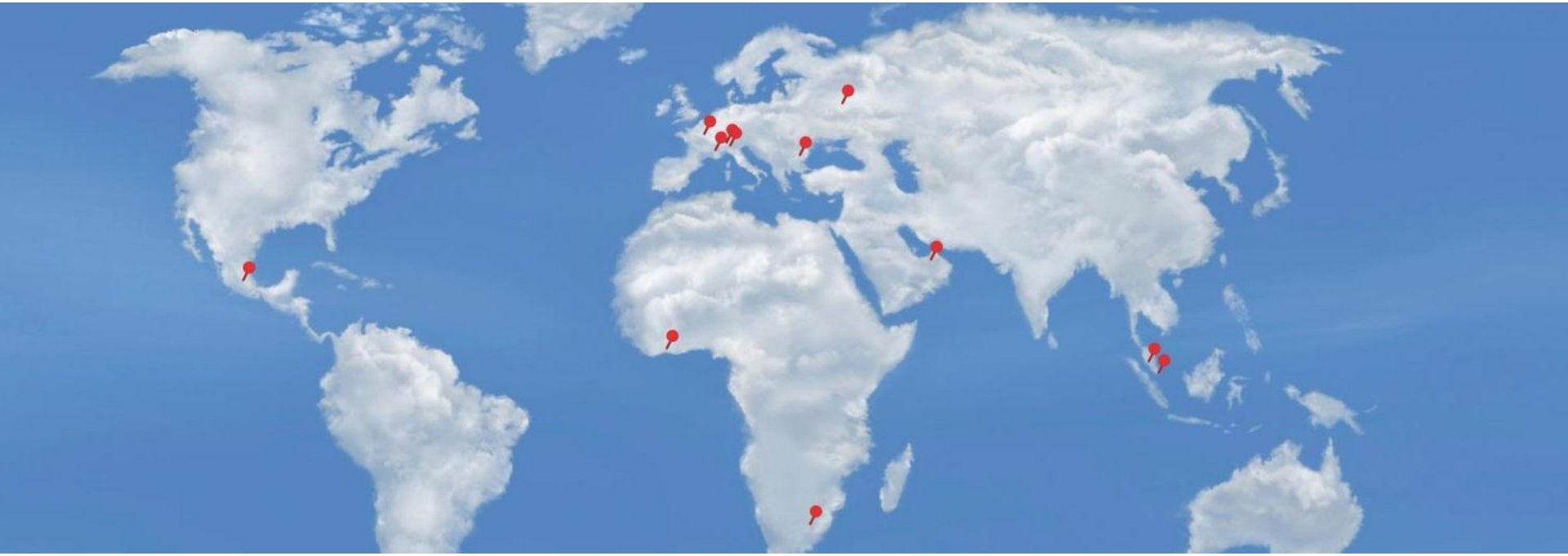
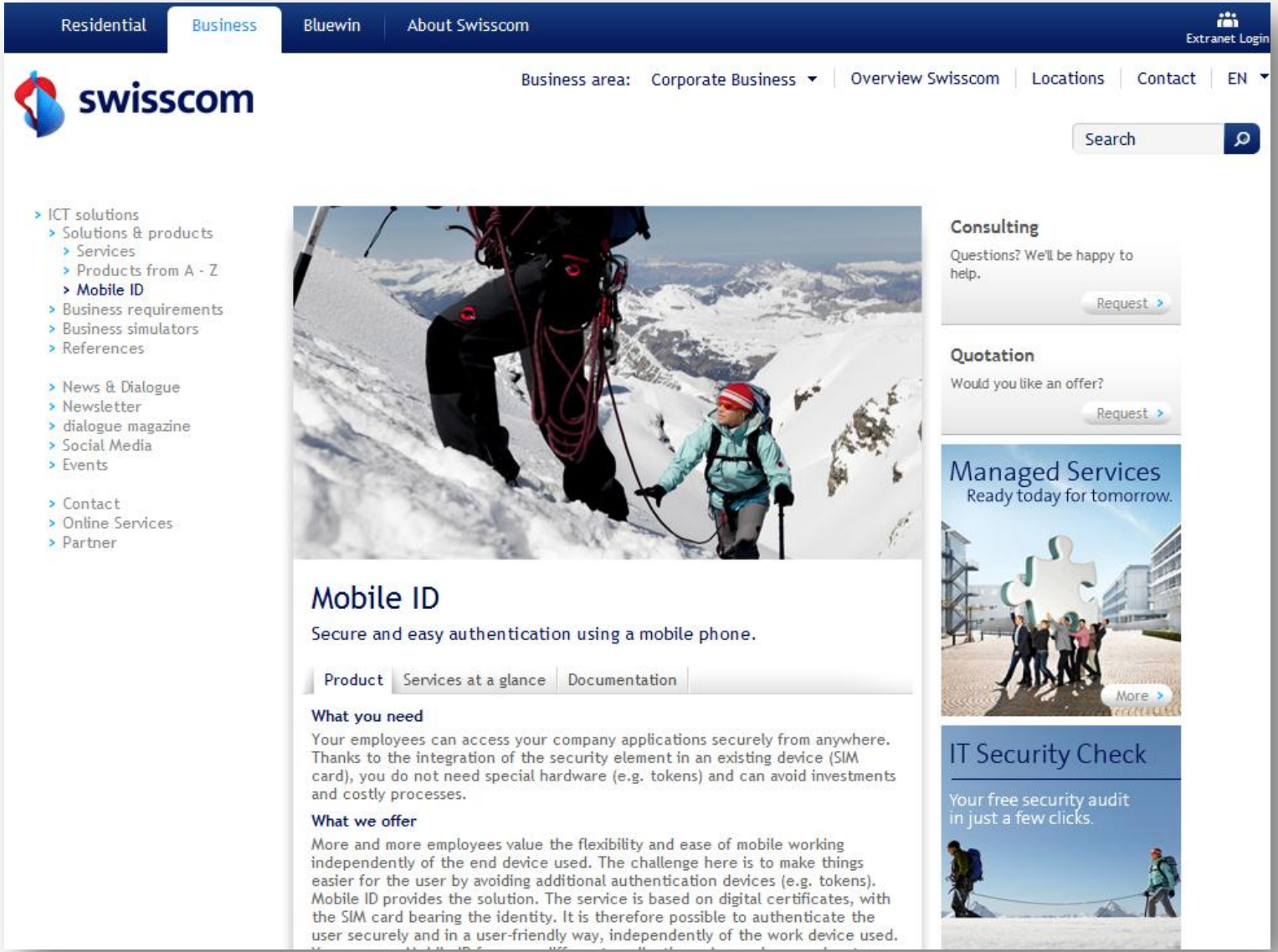


Swisscom Mobile ID

sicap

mobile pioneering
sicap – simply your solution

Launched 03 SEP 2012



Corporate

With plans for a consumer service firmly in place, Swisscom introduces Mobile ID first to the corporate market .



Connect to Corporate Network with PC





Login to Corporate Network?

Yes No



Please enter your PIN

****

OK



PC connected!



Corporate

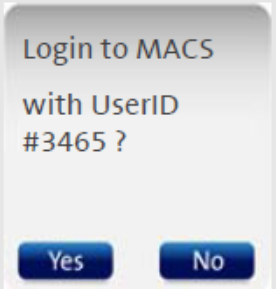
Web & App Access

1



Start mobile application

2



Confirm Authentication

3



Authenticate, enter Mobile ID Auth PIN

4

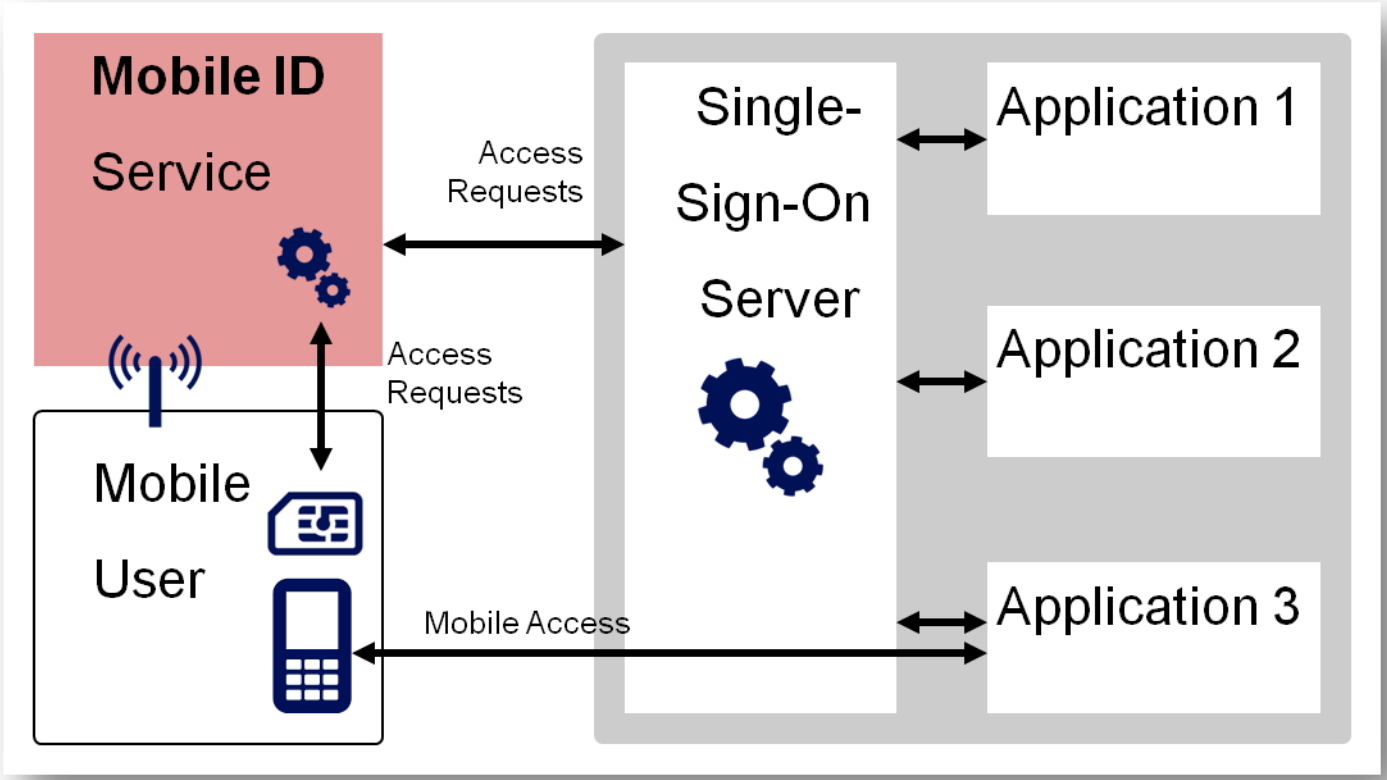


Application is securely connected

Corporate

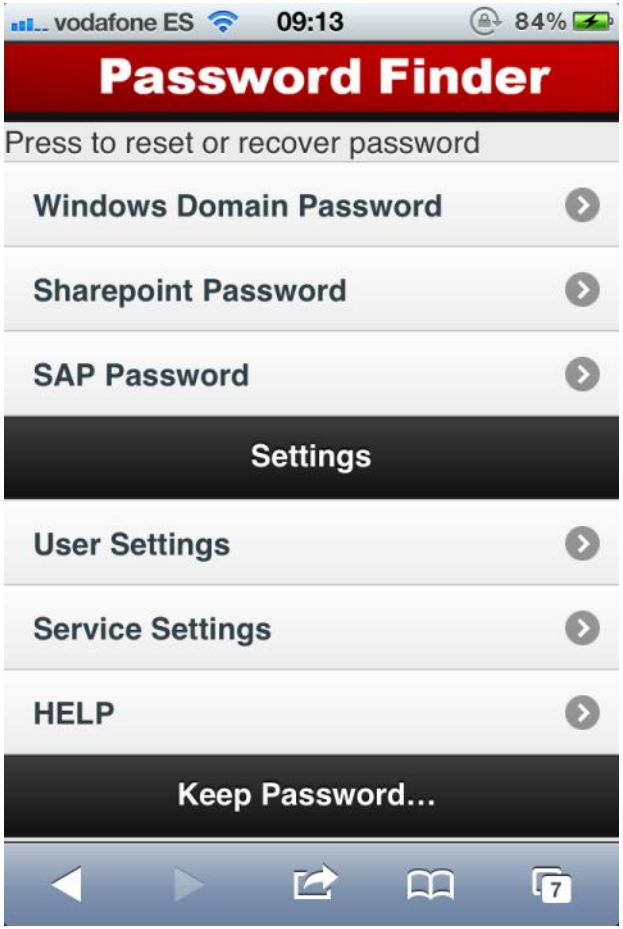
NEW – AdNovum® Nevis Proxy integrated

Single Sign On



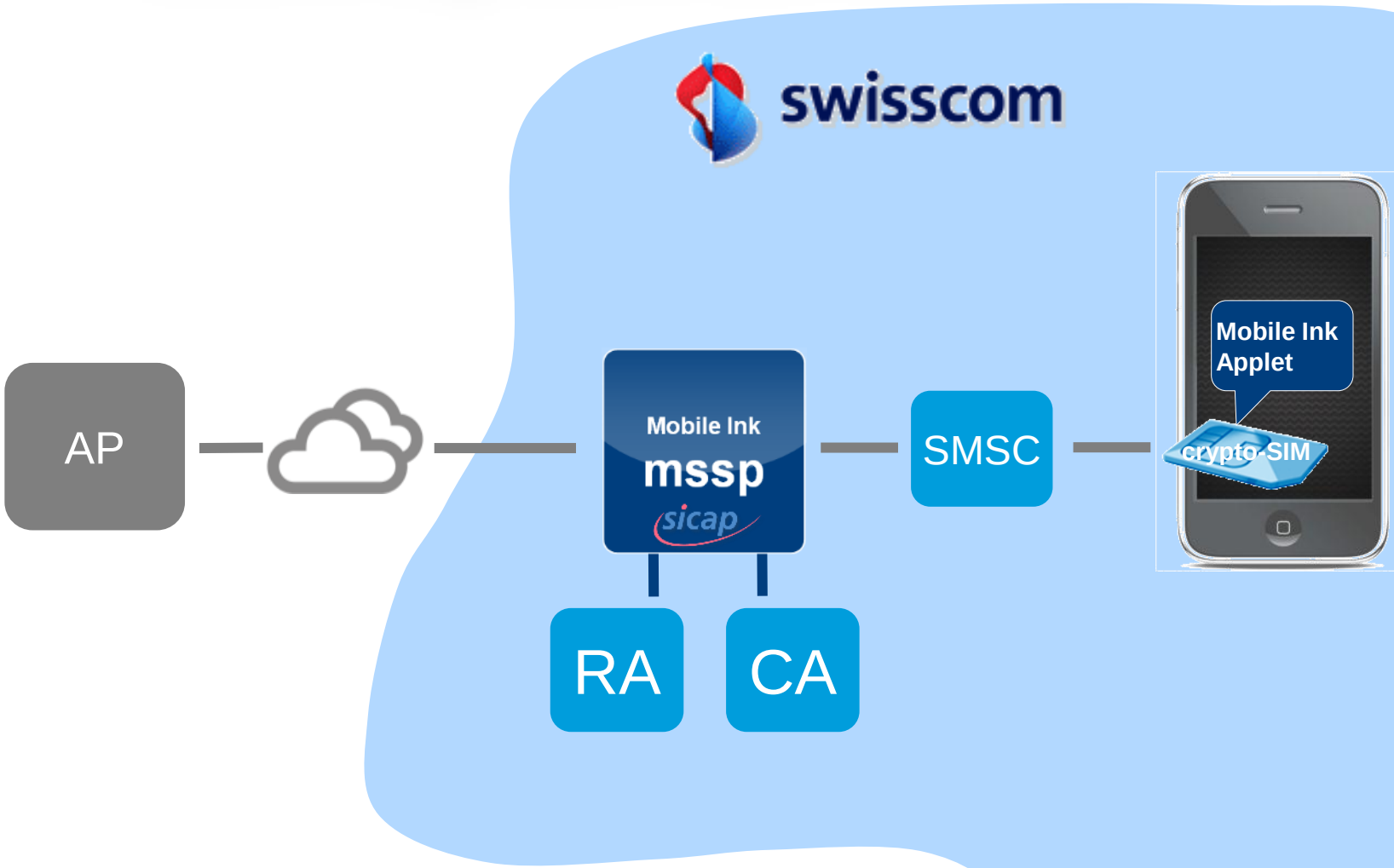
Corporate

Password Recovery



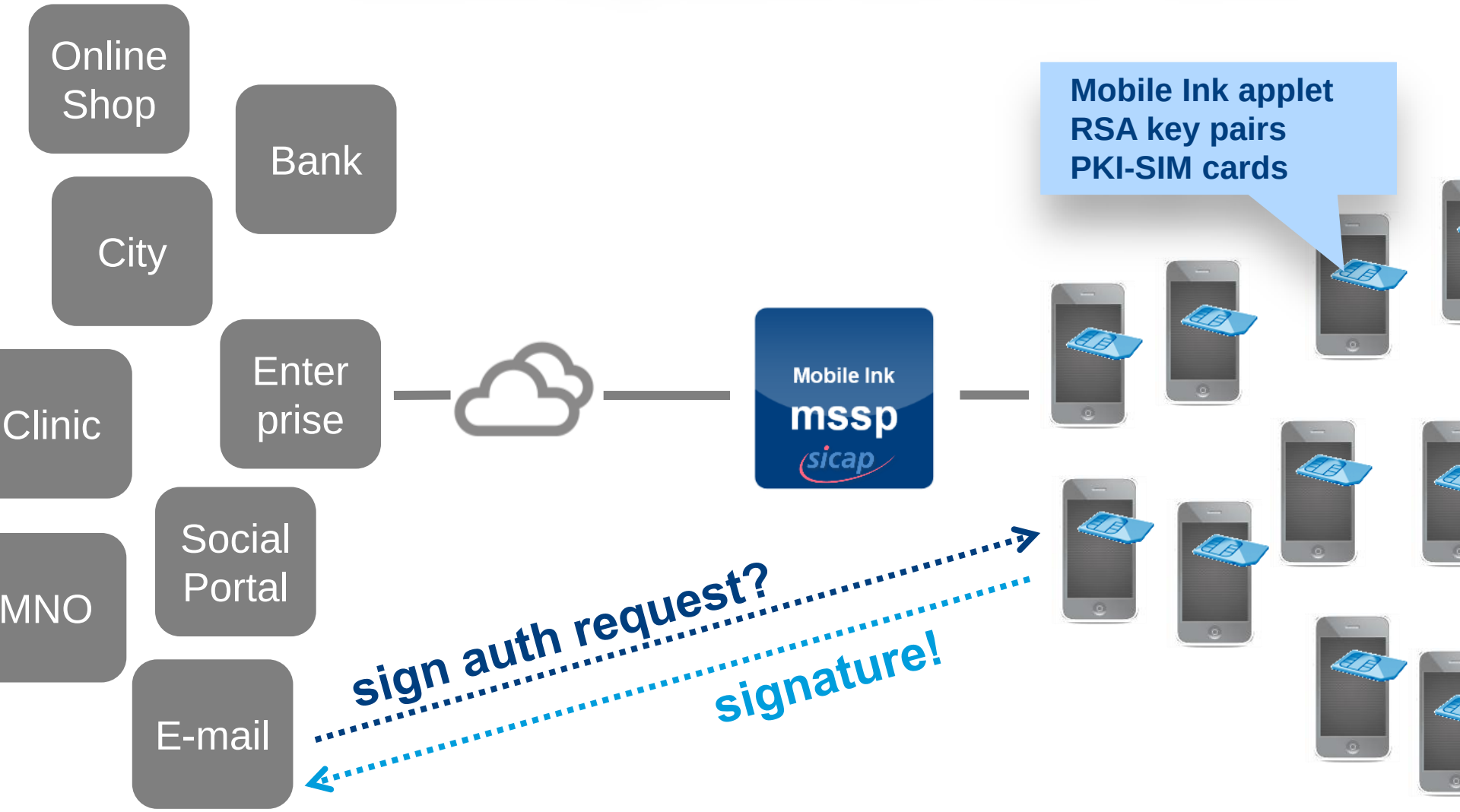
Mobile ID System

Mobile **S**ignature **S**ervices **P**latform

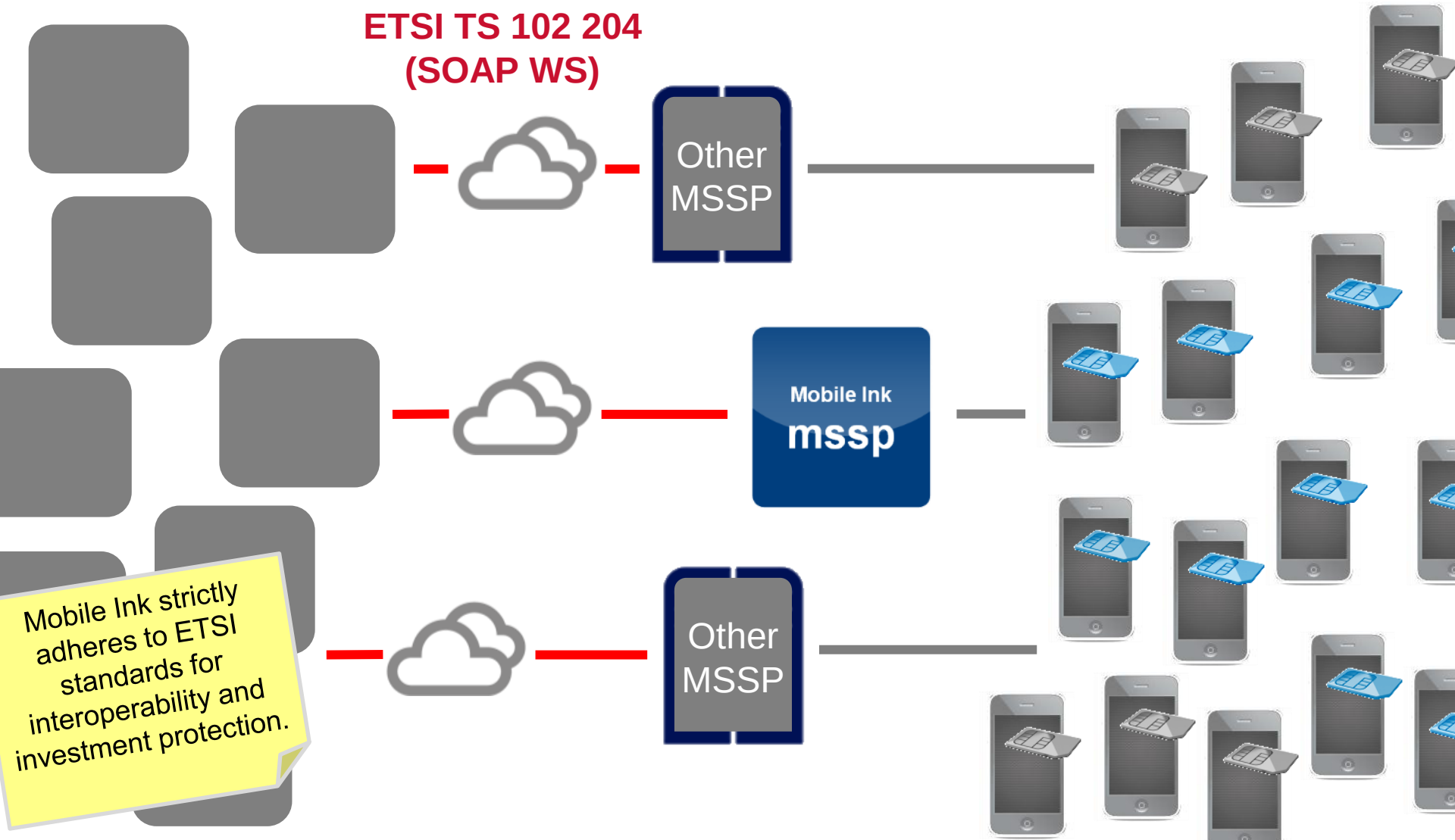


AP=application provider, RA=registration authority, CA=certification authority

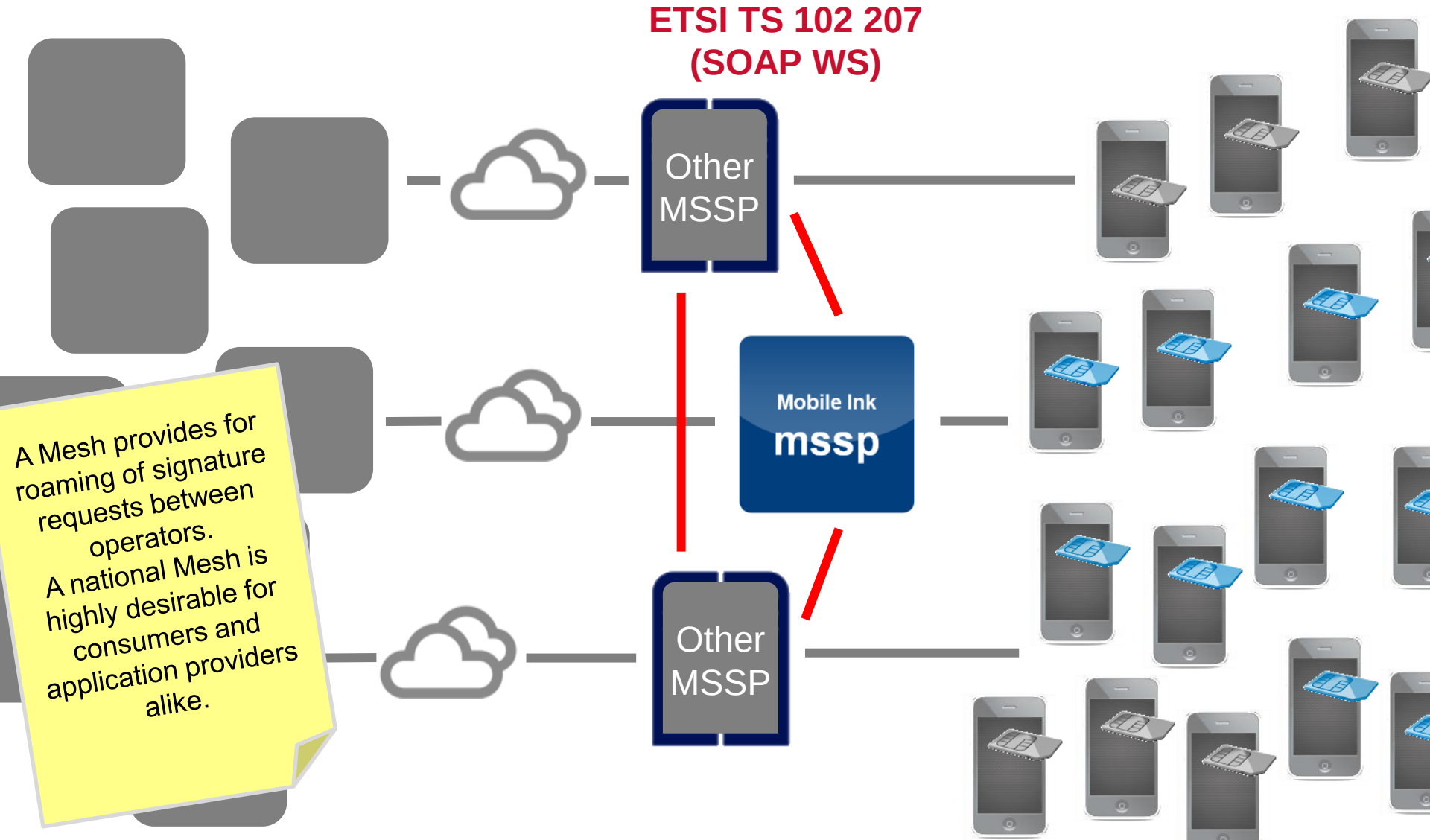
Mobile Signature Services Platform



ETSI MSS Standard – AP-MSSP Interface

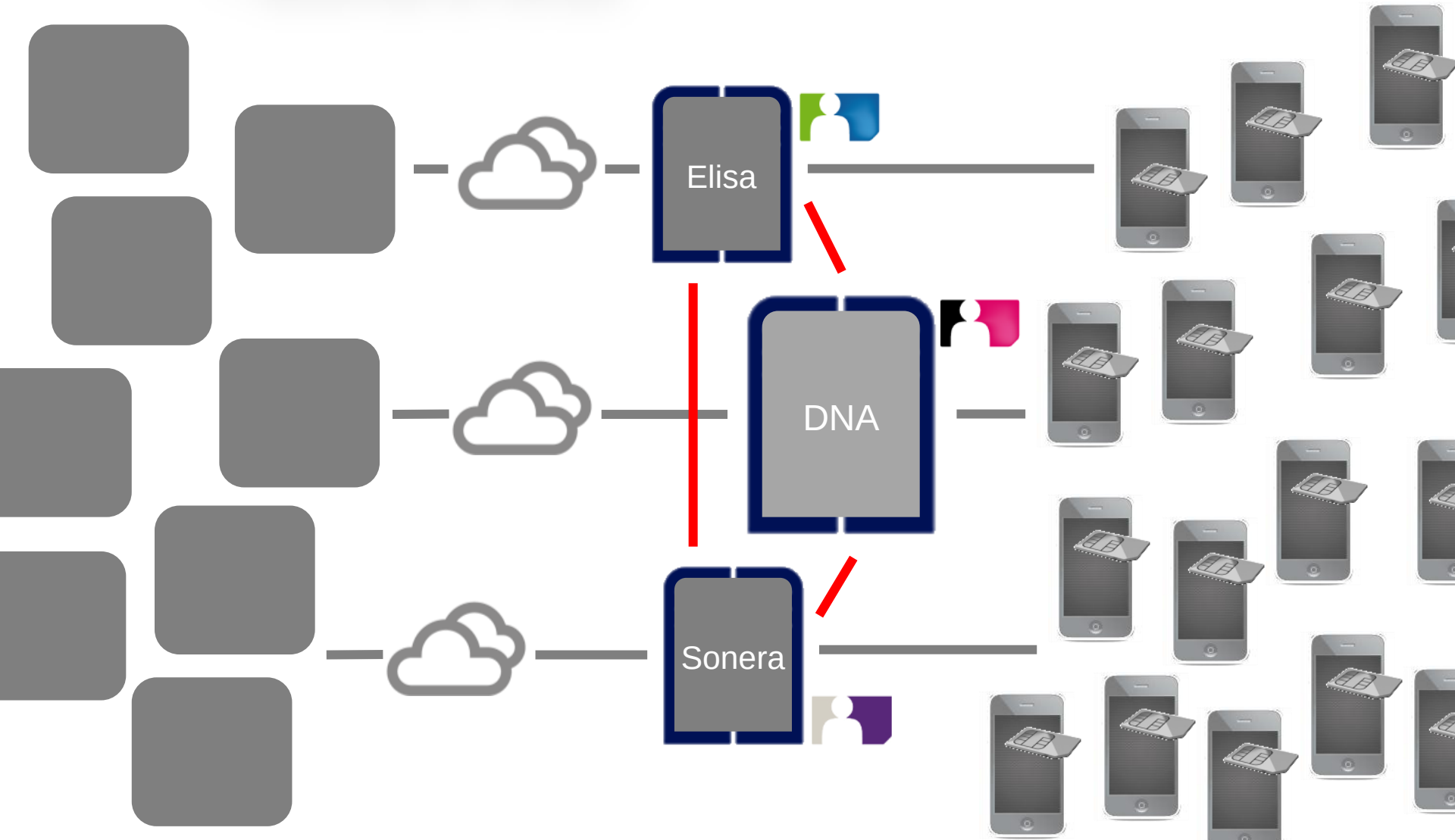


ETSI MSS Standard – MSSP-**Mesh** Interface



MSSP Mesh in Finland - world's first

MOBIILIVARMENNE
MOBIL ID





Benefits/ Citizen

- Intuitive and easy to use, anywhere
- Peace of mind on security
- Authenticate to any online services
- Approve transactions & sign documents
- No tokens, no passwords

Benefits/ Corporate

No token cost & management

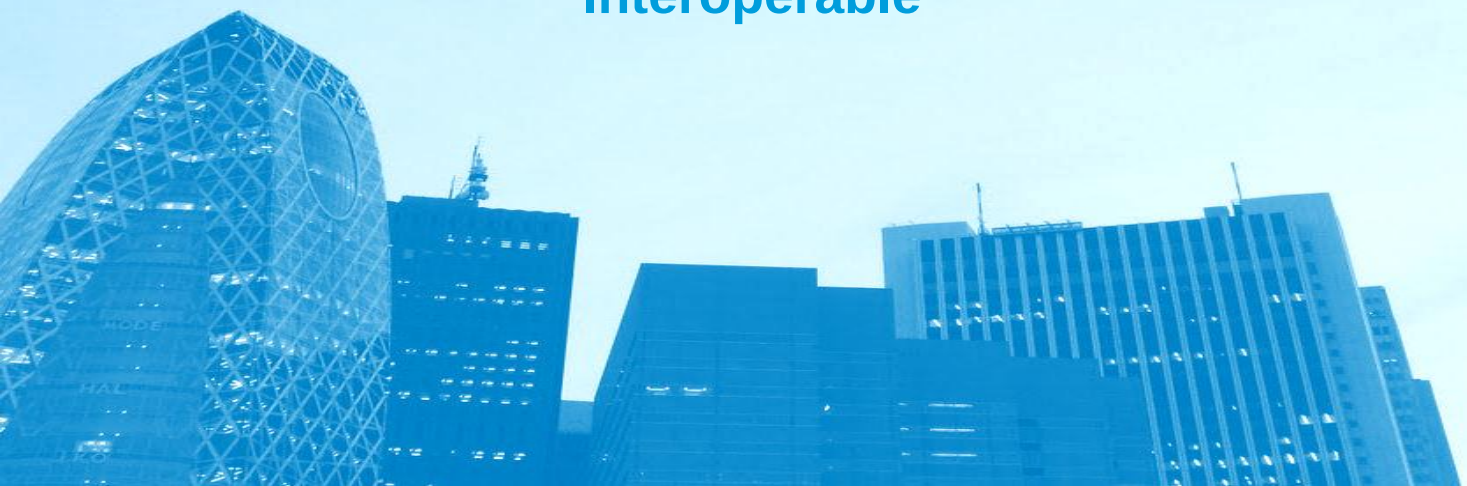
Enabler for business process change

Novel services & business processes

Essential ingredient for secure e-services

Future proof

Interoperable



Benefits/ Operator

New business, new revenues

Customer retention

Novel services

Heart of digital society

Future proof

Interoperable



03.05.2012, Marianne Weibel

Ausgezeichnet



Remo Viscardi, Leiter ICT Security bei Swisscom Grossunternehmen

Swisscom gewinnt European Identity & Cloud Award 2012

Swisscom ist für die Lösung Mobile ID mit dem „Special Award Mobile Security" ausgezeichnet worden. Die Verleihung erfolgte im Rahmen der diesjährigen European Identity & Cloud Conference in München.

2. **Key Reasons to look at the project**

- Built on the ETSI Mobile Signature Standard, thus being open for all mobile providers.
- Includes a managed service offering so that organizations can start using this approach quickly.
- Relies on SIM card only and requires neither specialized hardware nor additional software.
- Approach is device independent, works with any mobile device operating system and hardware.
- Strong security features and broad set of function potentially available as managed service.

KUPPINGERCOLE
www.KUPPINGERCOLE.com

KuppingerCole Best Practice Report

by Martin Kuppinger | April 2012

European Identity Award 2012: Swisscom

Special Award 2012 for „Mobile Security": Swisscom MobileID - secure and easy authentication using the mobile phone with minimal impact on hardware based on ETSI Mobile Signature Standard.

www.swisscom.com/mobile-id

Residential | Business | Bluewin | About Swisscom | Extranet Login

swisscom

Business area: Corporate Business | Overview Swisscom | Locations | Contact | EN

Search

- ICT solutions
  - Solutions & products
    - Services
    - Products from A - Z
    - Mobile ID
  - Business requirements
  - Business simulators
  - References
- News & Dialogue
- Newsletter
- dialogue magazine
- Social Media
- Events
- Contact
- Online Services
- Partner



Mobile ID

Secure and easy authentication using a mobile phone.

Product | Services at a glance | Documentation

What you need

Your employees can access your company applications securely from anywhere. Thanks to the integration of the security element in an existing device (SIM card), you do not need special hardware (e.g. tokens) and can avoid investments and costly processes.

What we offer

More and more employees value the flexibility and ease of mobile working independently of the end device used. The challenge here is to make things easier for the user by avoiding additional authentication devices (e.g. tokens). Mobile ID provides the solution. The service is based on digital certificates, with the SIM card bearing the identity. It is therefore possible to authenticate the user securely and in a user-friendly way, independently of the work device used.

Consulting

Questions? We'll be happy to help.

Request >

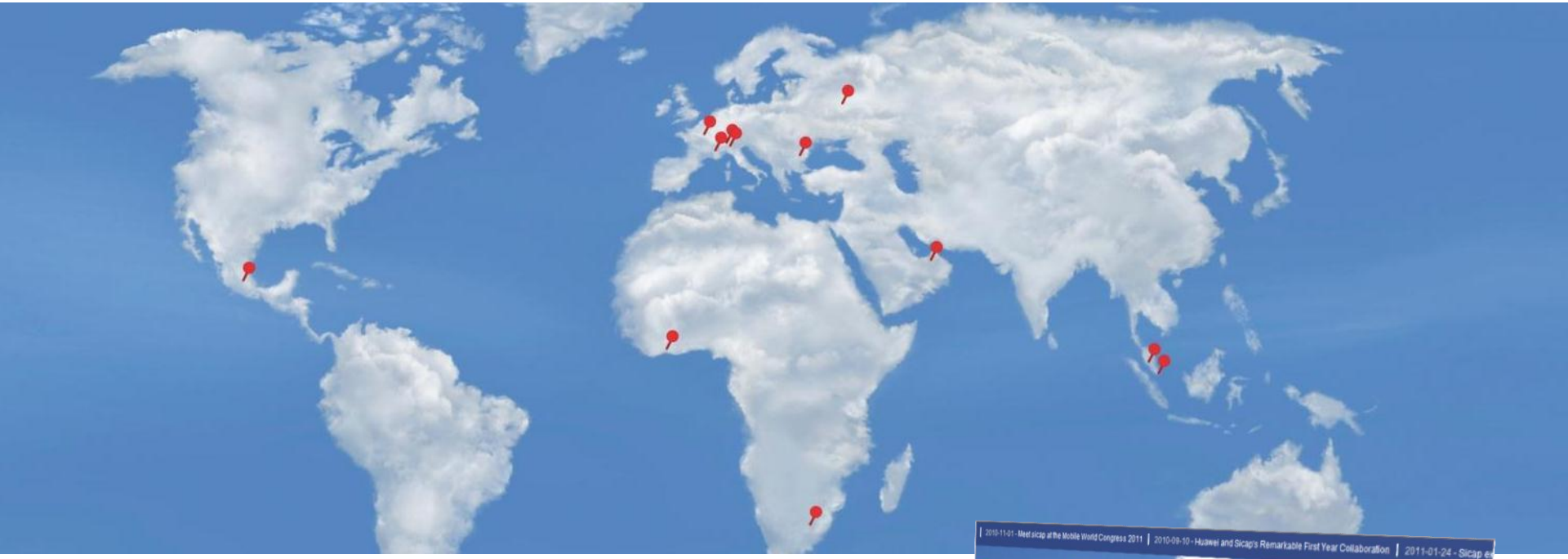
Quotation

Would you like an offer?

Request >







Thank You!

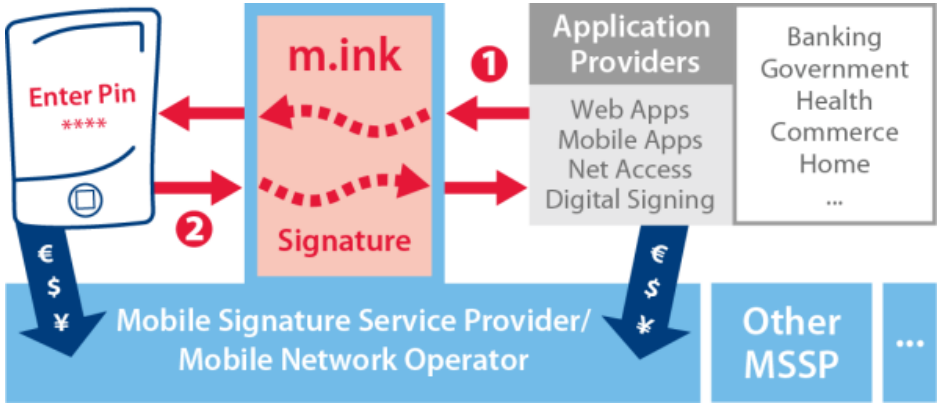


sicap

mobile pioneering
sicap – simply your solution

Mobile Ink™ Turns Mobile Phones into Digital Signing Pens

Mobile subscribers can now prove their identities and intent to any electronic services using only a PIN.



- Taps valuable, new revenue streams
- Places mobile operators at the core of today's digital society
- Leverages standard SIM technology – manufacturer independent
- Based on ETSI Mobile Signature Service (MSS) standards

Watch Mobile Ink in action

For more info:
marc.printz@sicap.com
www.sicap.com

mobile pioneering
sicap – simply your solution