ETHER TRUST

*implementa*

Strong authentication server
Radius SIM Array

The Context
Cloud-computing providers secure access to their infrastructure with an anti-phishing and password protection authentication.

The issue
In recent months, some big players have had serious problems with the theft of hundreds of thousands of passwords, putting in danger some of their corporate customers who are vulnerable to hackers. Highly secured access control is a prerequisite for organizations offering services distributed over the Internet.

Solution

Radius SIM array provides cloud-computing providers with a unique strong authentication solution protecting them against these new attacks. A single SIM Array stores up to 416 EAP-TLS SIMs and SIM Arrays can be clustered to provide storage for any number of SIMs as needed.
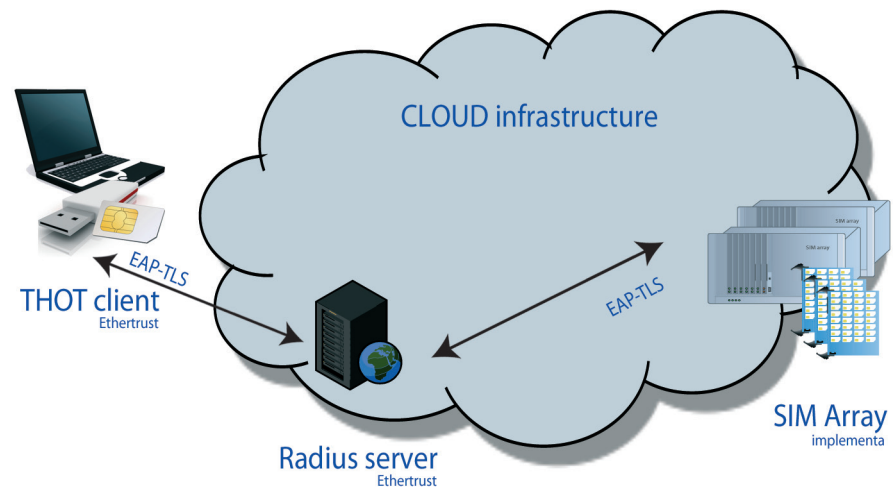
Benefits

> The end of Phishing: customers do not enter anymore logins and passwords, this critical information cannot thus be stolen

> Faster Connections: the end of headache to remember which login and which password are needed for each WEB site

> Easy user management: adding a new user requires just inserting a new SIM

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