

# **Proposal for a session at the Future Internet Assembly**

## **Subject**

Trust at scale and high granularity

## **Scope**

Security management frameworks taking into account current research in Mobile Ad-Hoc Networks (MANET), planetary scale computing efforts, trusted virtualization which facilitate the creation of appliance networks which largely automate the deployment and auditing life cycles of both hardware and software according to well specified policy requirements, which operate across the differing domains of personal, business and governmental computing sectors.

## **Initiator domain**

Services

## **Priority from the originator domain**

3

## **Duration of the parallel session**

60-90 Minutes

## **Other domains required to participate and how**

Security

## **Possible endorsement/support from other domains**

We are discussing with the Security WG to embed this session within a longer Security and Trust session. Our contact on this is Zeta Dooly who's a member of this working group.

## **More information**

[http://services.future-internet.eu/index.php/Trust at scale and high granularity](http://services.future-internet.eu/index.php/Trust%20at%20scale%20and%20high%20granularity)