

Defining and measuring  
"what is a good protocol"



automated  
testing



anonymous  
discussions  
& voting



expert  
evaluation



adversarial  
games



profile  
per  
protocol



mortality +  
failure rates  
of different  
design types  
& families

Secure  
IoT protocol  
design  
and testing



cookbook  
and cooking  
utensils for  
safe protocols

Fame and fortune  
drives participation



best of breed



follow-up funds  
for research



validation of  
competence



involvement can  
give tax returns

Driving adoption through  
economic incentives



naming and  
shaming



feedback loops  
to the design



incentives to  
choose secure  
building blocks

Financing through  
product and component  
taxation (flat tax)

"you cannot escape the  
responsibility of tomorrow  
by evading it today"

Abraham Lincoln