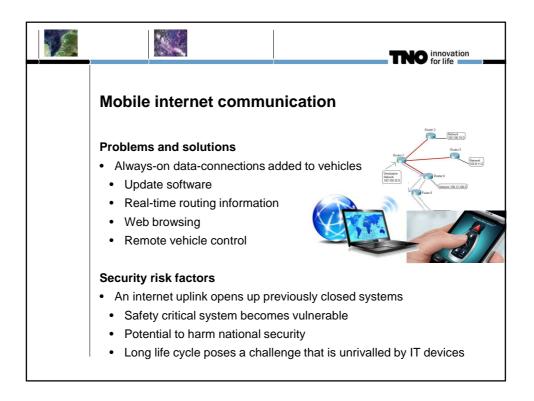
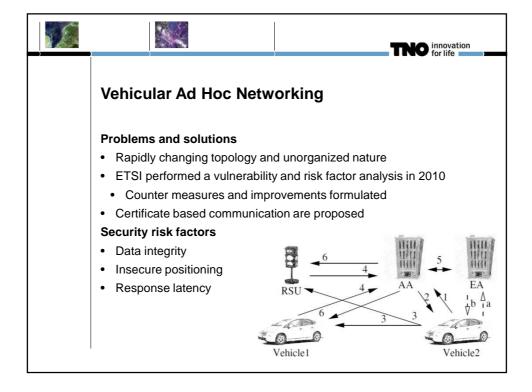
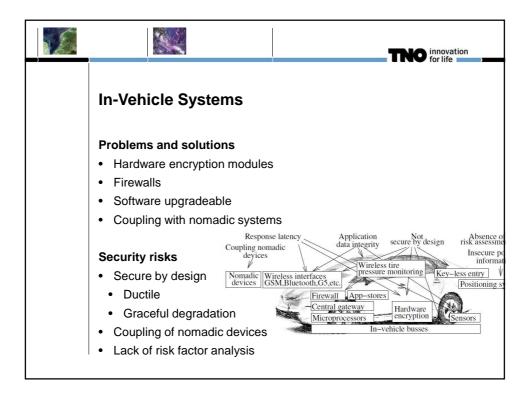
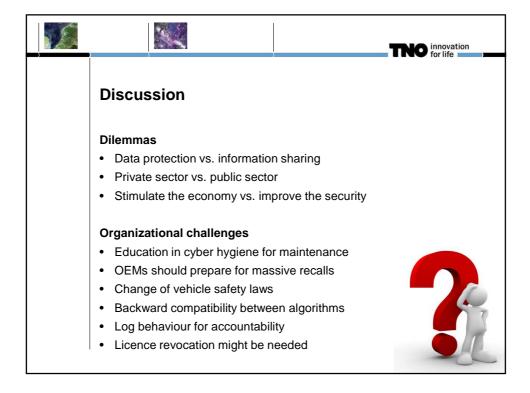


Attack incentives				
Incentives	Share for PCs and phones	Likeliness for cooperative systems	Speculated impact on cooperative systems	
Profit: premium services	+-40%	Serious	Medium	
Profit: information theft	+-28%	Serious	Small	
Profit: vehicle theft	None	Probable	Medium	
Destruction or novelty and amusement	+- 33%	Probable	Large	
Profit: ransom & click fraud	< 5%	Minor	Medium	
Eavesdropping and espionage	Unknown	Minor	Small	









×			
Conclusions			
 Security for interconnected and cooperative mobility systems will become important in the coming year Crucial for acceptance and successful introduction of cooperative mobility systems 			
 Most serious incentive is profit Biggest threat is destruction and novelty Biggest security risk factors Application data integrity validation Insecure positioning Systems are currently not secure by design Dilemmas and organizational challenges should be addressed 			

