



Panel on Resilience Views from other Projects

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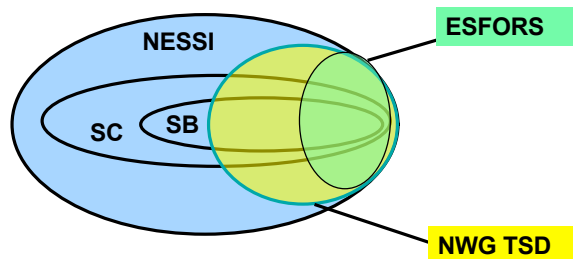


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Introduction



- European Security Forum for Web Services, ESFORS
- European Technology Platform: Networked European Software & service Initiative , NESSI



Information Society Technologies
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ESFORS and Resilience



- Applications will need to utilise shared and co-owned services out of different domains of control that require to obey separate security policies and ask for diverse security and dependability qualities
- What makes WS security different from other software components: trust is a driver for security requirements, accountability is a must



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ESFORS and Resilience

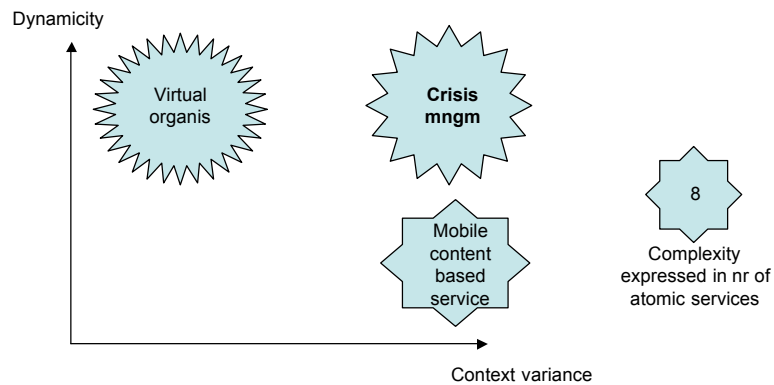


- Driver 1: business resilience -> ICT resilience -> service and SOA resilience
- Driver 2: business functions decoupling -> software functions decoupling -> new dependencies (complex, dynamic, contextual) -> service/SOA resilience
- Driver 3: context information generated by SOA -> adaptability -> resilience



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ESFORS and Resilience



ESFORS and Resilience



- Resilience in services vs resilience in SOA
- Resilience and concilience
- Resilience engineering throughout service lifecycle
- Resilience measuring

ESFORS and Resilience



Dates to book: 10-11th of July 2007 !!!!!

Place: Maribor, Slovenia

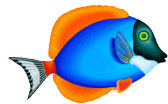
Trust, security and dependability in service oriented applications and infrastructures:
ESFORS workshop co-organised with
NESSI, NESSI-Slovenia, Deserec, Serenity
and Resist



For more information:



Thank you



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