

ETSI SUMMIT ON
**STANDARDIZATION AND OPEN
SOURCE**



**Will Open Source Projects Become the SSOs of
the Future?**

**Graham Taylor, CEO
OpenForum Europe**

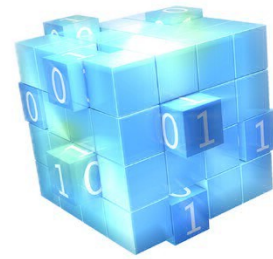
Openforum europe
open, competitive choice for IT users



Lessons Learnt

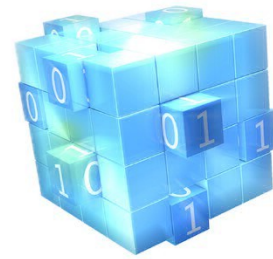
-))) The move to ubiquity has been long and hard – mainly because of lack of understanding and past 'lock-in'
-))) It is difficult to generalise
-))) Business models for IT/Telecomms remain 'different'
-))) A single ICT market does not yet exist
-))) Open Standards not solely the remit of Open Source
-))) Fora/consortia standards lead the way in IT
-))) Going “Open Source” on its own doesn't make it a great project
-))) Industry involvement in Open Source is now dramatic

What makes a Good Open Source Project - A Personal View



-))) Meets a clearly defined user need
-))) A wide and representative community of stakeholders
-))) A balanced governance structure
-))) A licence model that meets user needs and allows the community to thrive
-))) An open culture

What do you Mean by 'Open'? – the Holy Grail



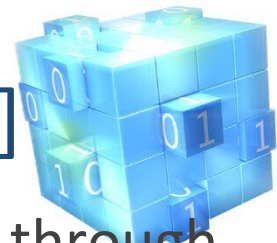
-))) The 'OFE Openness Principles'*
 -))) *User Centricity*
 -))) *Competition*
 -))) *Flexibility*
 -))) *Sustainability*
 -))) *Community*

* dsm.openforumeurope.org



Why is Industry Adopting Open Source?

- » Skills shortage?
- » Development costs?
- » Access to open technology?
- » Market demand?
- » Software no longer the core of their business?
- » **Software now the foundation UPON which the real value is being generated**

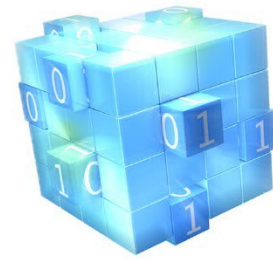


'Open Innovation' [Prof Henry Chesbrough]

- » Recognition innovation can come from outside a company through partnership
- » 'Open Services Innovation'
- » Open Source often used as an example
- » Key decision for a company is what is its core value?
- » Increasingly the decision is to put resource into a collaborative open source project
 - » Shared resource
 - » Speed
 - » Open access
 - » Governance?

Do Open Source Projects Need SSOs?

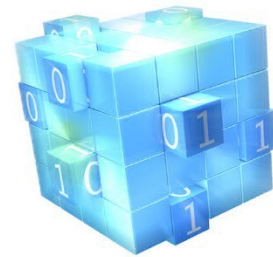
- Maybe



-))) Open Source is build on the concept of openness of interoperability and platform
-))) In some cases existing Open standards will meet the need
-))) But in others APIs will have to be generated
-))) How do you onward develop these APIs in order to secure longevity, independence?
-))) But without diverting scarce resource from the core development?
-))) Partnership within SSO would seem a real win-win
-))) Seek strong governance, process, independence, timeliness

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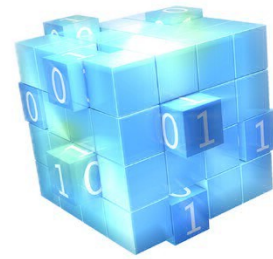


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Do SSOs Need Open Source? - Probably

- » Ubiquity of Open Source can only but increase across IT sectors
- » Telecomms?
- » Pre-funded standards development are already non-existent in IT
- » Fora/consortia standards are preferred by industry
 - » Timeliness, direct involvement, market led, peer working
- » But will Open Source projects overtake both as a source of Open Standards

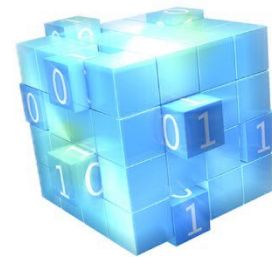


The Must Haves for Both Groups - Conclusions

- » Recognise the different strengths on offer
- » 'Open Innovation' relies on collegiate recognition amongst all stakeholders, and identifying stakeholder values
- » But recognise the entry criteria.....
- » Long term needs of a standards process
 - » Open Culture, that means be prepared for
 - » Independence
 - » Appropriate licensing terms
 - » A wide stakeholder community approach

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