





Progress and work plan of WP5

Michel Drescher DCH-RP WP5 leader EGI.eu



Table of content



- ☐ Proofs of Concept
- ■WP5 Admin & reporting
- Demonstrating e-CSG
- Discussion
 - If time permits



Proofs of Concept (PoC)



□ PoC1:

"Gap analysis of existing infrastructure against an evolving roadmap"

- M4 - M11 (Jan - Aug 2013)

□PoC2:

"Validate the preservation roadmap against an integrated preservation e-Infrastructure in Europe"

- M13 - M20 (Oct 2013 - May 2014)



Proof of Concept 1: High-level planning



- ☐ Inventory of existing infrastructures
- Identify preconditions to a coordinated gap analysis
- Conduct gap analysis
- ☐ Final report D5.3 (M12, Sep 2013)



Proof of Concept 1: Existing infrastructures



- □ Poland (PSNC)
 - Existing PLATON, dArceo, dLibra
- ☐ Italy (ICCU)
 - Italian NGI (IGI, INFN) storage & improved e-CSG
- Belgium(BELSPO)
 - Begrid storage resources & improved e-CSG
- Sweden
 - Focus on end users, in need of an e-Infrastructure
- Hungary (NIIFI)
 - Existing IaaS Cloud & e-Infrastructure
- Estonia (EVKM)
 - EENet Cloud storage & improved e-CSG



Proof of Concept 2: Validation of DCH roadmap

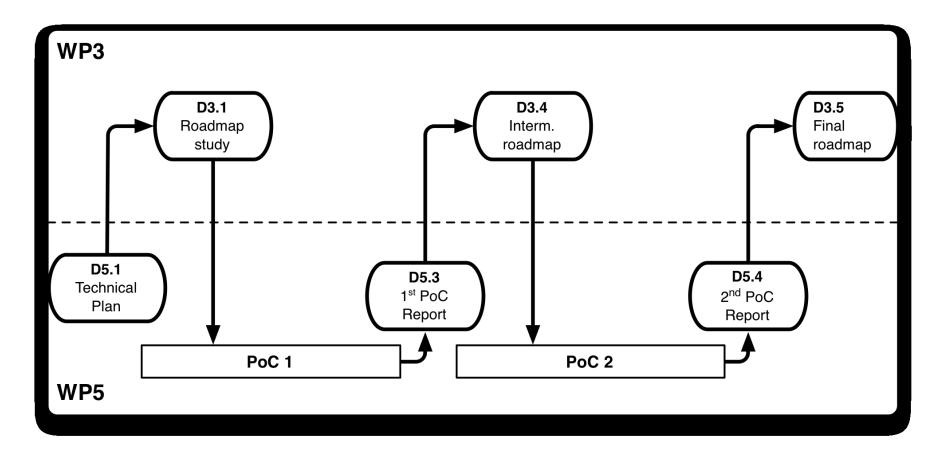


- Start with major inputs
- ☐ Set up a common DCH e-Infrastructure
- Run the second gap analysis
- ☐ Final report D5.4 (M21, Jun 2014)



WP5 Admin: Inter-WP collaboration







WP5 Admin: Activity management



☐ Using SCRUM methodology (see D5.1)

■Team

WP5 partne

Owner

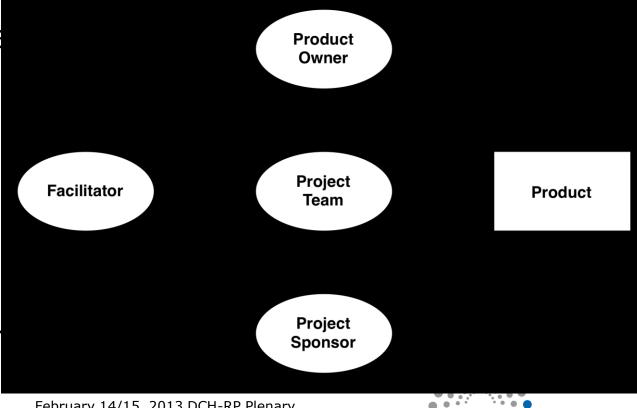
WP3 lead

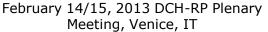
■ Facilitator

- EGI.eu

■ Sponsor

Technical n







WP5 Admin: Planning sprints

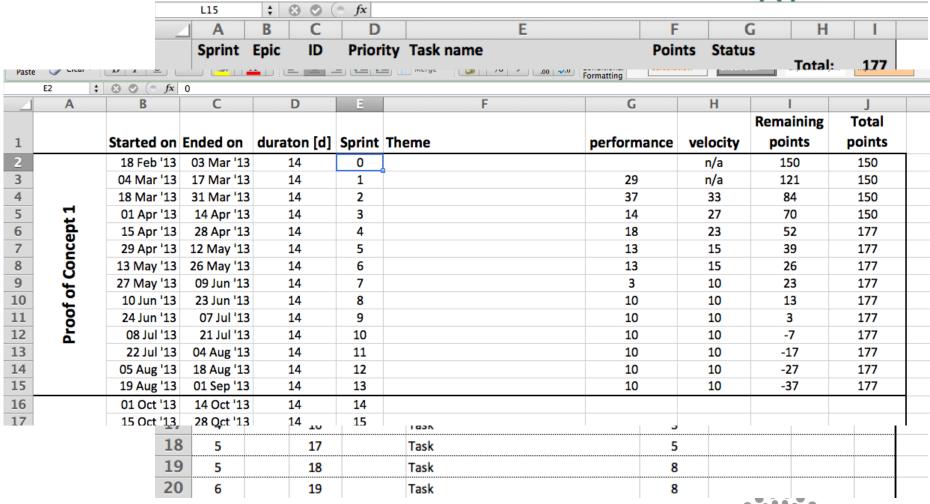


- ■Sprints of equal length
 - ~ 14 days per sprint, ~2 sprints per month
 - Always start on a Monday & end on a Friday
- Proof of Concept 1
 - 13 sprints
 - 4 Mar 2013 1 Sep 2013
- Proof of Concept 2
 - 17 sprints
 - 1 Oct 2013 26 May 2014



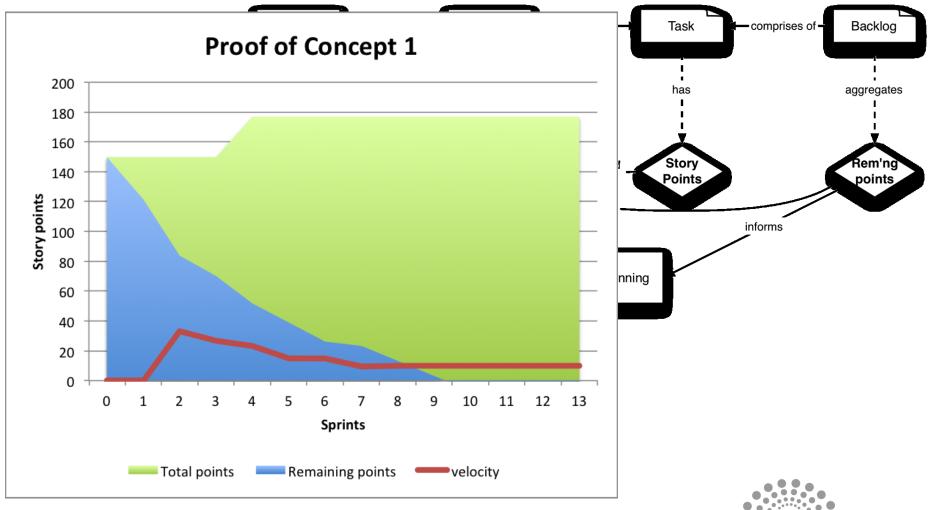
WP5 Admin: Backlog & monitoring





WP5 Admin: Performance & forecasts







e-CSG demonstration











Thank you!

Michel Drescher EGI.eu

Michel.Drescher@egi.eu

