

D2.1.2 Approximation

Outline

- Introduction (VU)
- S1/S3-Approximation (VU)
- Role-free A-Boxes (UM)
- Language weakening OWL-DLP (UKarl)
- Conclusion (VU)

- *Maximal 10 pages per chapter!*

Time schedule

- Fr. 29.10.2004
Draft 0.1
- Fr. 05.11.2004
Comments
- Fr. 26.11.2004
Final Draft
- Fr. 02.12.2004
Comments
- Wed. 15.12.2004
FINAL

September 2004							October 2004								
S	M	T	W	T	F	S	S	M	T	W	T	F	S		
29	30	31	1	2	3	4	40					1	2		
5	6	7	8	9	10	11	41	3	4	5	6	7	8	9	
12	13	14	15	16	17	18	42	10	11	12	13	14	15	16	
19	20	21	22	23	24	25	43	17	18	19	20	21	22	23	
26	27	28	29	30			44	24	25	26	27	28	29	30	
							45	31							
November 2004							December 2004								
S	M	T	W	T	F	S	S	M	T	W	T	F	S		
45	1	2	3	4	5	6	49			1	2	3	4		
46	7	8	9	10	11	12	13	50	5	6	7	8	9	10	11
47	14	15	16	17	18	19	20	51	12	13	14	15	16	17	18
48	21	22	23	24	25	26	27	52	19	20	21	22	23	24	25
49	28	29	30				1	26	27	28	29	30	31	1	
							2	2	3	4	5	6	7	8	

D2.1.3 Modularization & Distribution

Outline (Current Version)

- PART I – DISCUSSION
- PART II
 - Introduction: Taxonomy of Approaches
 - Partitioning: Holger Wache
 - Engineering: Mustafa Jarrar (+ composition) & Jeff Pan
 - Distributed Ontological Reasoning: Luciano Serafini & Andrei Tamilin & Holger Wache & Vassilis Tzouvaras
 - Agents and Modularization & Distribution: Rose Dieng
 - Contextual: Stefano Spaccapietra

Time schedule

- Mid of October 2004
Outline (more detailed)
- End of January 2005
Draft: First Part/ End of Discussion
- End of March 2005
Completed Draft
- Fr. 26.05.2005
Final Draft
- Fr. 02.6.2005
Comments
- Wed. 15.06.2005
FINAL

D2.1.4 Benchmarking Methodology

Outline

D 2.1.4 Specification of a methodology, criteria, and test suites for benchmarking ontology tools	Raúl García-Castro (UPM)
1.- Introduction	Raúl García-Castro (UPM)
2.- Benchmarking methodology	Raúl García-Castro (UPM)
3.- Building test suites for ontology tools	Raúl García-Castro (UPM)
4.- General supporting tools for benchmarking	Raúl García-Castro (UPM)
5.- Benchmarking ontology development tools and tool suites	Raúl García-Castro (UPM)
6.- Benchmarking ontology-based annotation tools	? Raúl asks Sheffield.
7.- Benchmarking ontology querying tools and inference engines	Holger Wache
8.- Benchmarking semantic web service technology	? Holger asks WP2.4 leader
9.- Conclusion	Raúl García-Castro (UPM)
10.- Glossary	All contributors

Time schedule

<7.5 weeks>

- **19 Nov** Contributions of the partners **to Raúl**

<1 week>

- **26 Nov** Draft v0: compilation of the parts (before next meeting)

<3 weeks>

- **17 Dec** Draft v1: complete **to Quality Assessor (WP leader)**

<3 weeks>

- **7 Jan** Draft v2: reviewed by QA **to Quality Controller (Holger asks Matteo Bonifacio or Roberta Cuel)**

<3 weeks>

- **28 Jan** Draft v3: reviewed by QC **to Quality Assurance Coordinator**

<2.5 weeks>

- **14 Feb** Final version **to European Commission**

Self-Assessment

Self Assessment

- Include Distribution
- Including Grid Computing
- Distinguishing between (Make this clear)
 - Scalability of Instances
 - Scalability of Ontologies (Concept)
- Benchmarking as a horizontal activity
- Revision of the Benchmarking Methodology