



Interactive comment on “Data interoperability software solution for emergency reaction in the Europe Union” by R. Casado et al.

R. Casado et al.

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Firstly I would like to thanks for your useful comments to improve the document.

For better understaing, please find attached a table linking your comments and how we have addressed all of them.

In addition please find attached the figures and final version of the paper after the review.

Please also note the supplement to this comment:

<http://www.nat-hazards-earth-syst-sci-discuss.net/2/C3621/2015/nhessd-2-C3621-2015-supplement.pdf>

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Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 2, 6003, 2014.

NHESSD

2, C3621–C3625, 2015

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C3622



nhe-2014-213 Submitted on 29 Jul 2014

Data interoperability software solution for emergency reaction in the Europe Union

R. Casado, E. Rubiera, M. Sacristan, F. Schütte, and R. Peters

Referee 1

Comment	Action
After reading the scenario used for the validation, it seems that information flow in an operational usage scenario is unidirectional: Once configured the system, it allows the stakeholders to view all information, but not take actions (these have to be taken using the local EMS). This is probably a work in progress, but it should be discussed at the end.	DISASTER software architecture allows bidirectional communication. An explanation of this feature has been addressed in the Conclusion section.
A top level graphical view of the different components of the ontology may facilitate its understanding.	We have included a top level graphical view of the EMEREL (Figure 2).
Similarly, a top level of the technical architecture (by detailing the information presented at Fig. 1) would be very useful.	We have included a top level graphical view of the DISASTER architecture (Figure 4) and its explanation in Section 4.
Information in Section 5.3 from page 6022 (line 10) to Section 6 title should be placed in section 5.3	We have included minor changes in the organization of Section 5.

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Fig. 1.

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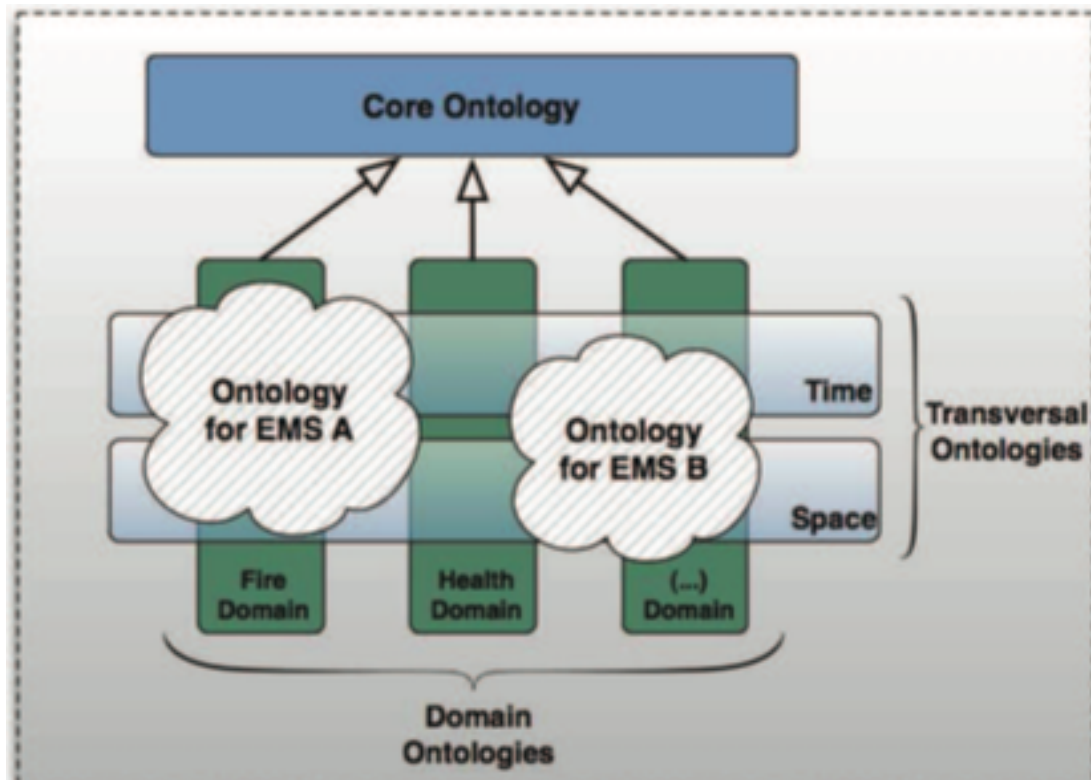


Fig. 2.

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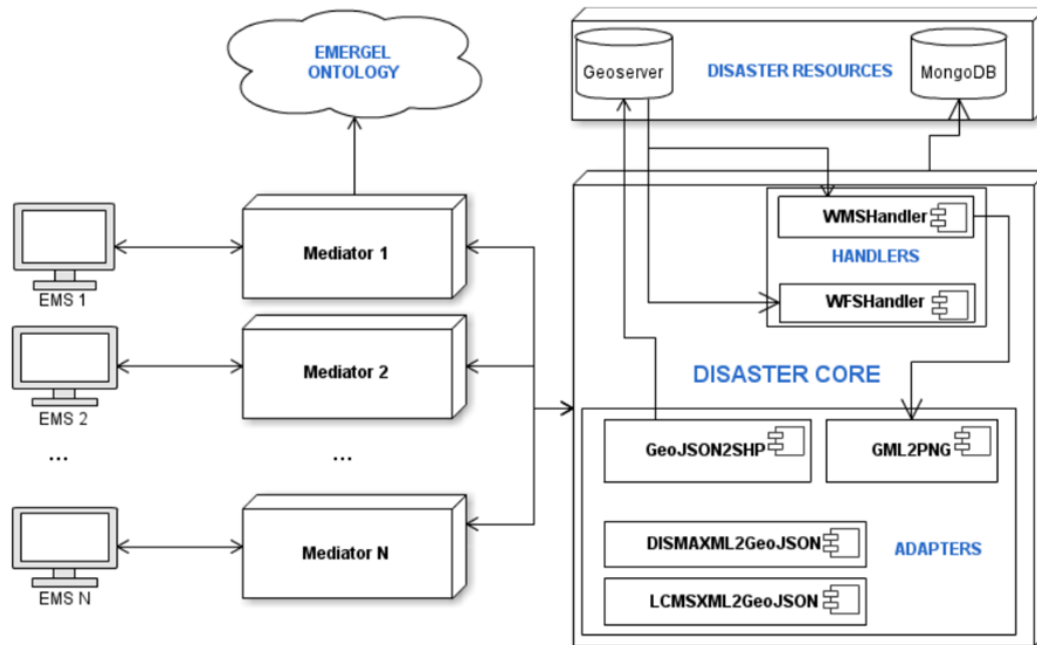


Fig. 3.

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