

**EGI-Engage**

Deliverable/Milestone review form

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| **Details of the document being reviewed** | | | |
| *Title:* | **D4.2 VM Snapshot Support :OCCI Extension, final specification** | *Document identifier:* | EGI-doc-2643 |
| *Project:* | **EGI-Engage** | *Document url:* | <https://documents.egi.eu/document/2643> |
| *Author(s):* | Zdeněk Šustr, Boris Parák | *Date:* | **2015-11-19** |

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| **Identification of the reviewer** | | | |
| *Reviewer:* | **Enol Fernández** | *Activity:* | **WP6.2 Task Leader** |

**General comments on the content**

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| **Comments from Reviewer:** |
| The deliverable describes an extension for snapshotting running VMs using OCCI interface. This extension has been included by the OGF in the OCCI v1.2 that is currently in the process of being released.  The main issue with the deliverable is the lack of a roadmap for the availability of the feature described. Although the implementation depends on the final release of OCCIv1.2 by the OGF, at least some estimation of the effort and the changes needed in the OCCI interfaces of the CMFs should be provided.  The snapshotted VMs will produce a new OS template, but it’s not clear if this new template can be extracted from the resource provider where it was created. Is it foreseen to allow downloading the templates? Should OCCI be further extended to allow that?  Minor corrections are available in the document. |
| **Response from Author:** |
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**Additional comments**

*(not affecting the document content e.g. recommendations for the future)*

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| **From reviewer:** |
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**Detailed comments on the content**

| **N°** | **Page** | **§** | **Observations** | **Reply from author (correction / reject,  …)** |
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**English and other corrections:**

Note: English and typo corrections can be made directly in the document as comments.