

Analysis of the Report “FI-WARE Generic Enabler Assessment” for the WebUI Chapter

In general the report has a number of serious issues: Essentially there is only a single serious issue in the analysed GEis. For all other GEs the issues are either wrong in the first place or very minor issues (like a closing quotation mark that happened to be included in a Web link).

The WebUI chapter will fix the identified issues quickly. This will mostly be small updates to the documentation. We need to analyse the issues regarding Synchronization in more detail.

Geri	Report	Reply / Action	Done/Comments?
WebTundra	States a false claim: Installation ‘not possible due to external deps such as three.js for which installation is not documented’ (or so)	There are no such external deps, three.js comes bundled and examples work as documented. We’ll check how to clarify doc.	doc clarification not done yet - check & fix todo still [Toni]
Synchronization	Starting up fails, both Linux/Windows	Linux would need OS version specific packages (work!) Windows needs testing on as “clean” machine as possible. Documentation should mention how to setup xvfb or nullrenderer.	In progress Ubuntu 14.04 64-bit build made and recipe updated. Not tested due to testbed VMs getting stuck (again) [Lasse]
Interface Designer	1. “The documentation is not finished, some chapters and steps are empty or missing, and it is not possible to follow it” 2. “It requests to install a list of dependencies from	1. Which chapters and steps? 2. These deps are not “installed” but rather included into the main HTML file. How to include them is explained in the first paragraph of “Software Installation	Done [Adminotech/Toni pings Tiina]

	github development repositories and other websites, but there is no information on how to install them.”	and configuration” section	
Cloud Rendering	Missing report		
2D-UI	Missing report		
GIS	“The execution fails. The application tries to download some extensions but the URLs do not work.”	Current example client code assumes that server is installed to the localhost. Server URL is defined in one location and it should be updated based on the real server location. Add note about server URL to guides.	Done Documentation updated
3D-UI-XML3D	The download links are broken but it is easy to find working ones outside FI-WARE site.	The links given for script reference seem to be correct, but the closing “ ‘ “ of the script references is treated as part of the URI.	Fixed