SEAPATH

SiteMap

- What is SEAPATH?
- How to use SEAPATH
- Virtual machine management
- Continuous integration on SEAPATH
- SEAPATH Test
- Annex 1. Troubleshooting VM management
- Annex 2. How to deploy and use a VM on Seapath
- IT tooling
- Time synchronization
- Roles in SEAPATH

Project Details

Project Scope

The project encompasses the following activities:

- Specifying the requirements to be fulfilled by the reference platform
- Specifying the test procedures needed to assess the fulfillment of the requirements
- Building the appropriate system(s) architecture(s) for the software platform and specifying requirements for hardware architecture
- Developing code for the specific functions and services to be delivered by the platform
- Defining and implementing APIs to external applications
- Performing the integration of the software platform
- Testing the fulfillment of the requirements after the implementation, as a proof-of-concept, of a realistic protection and automation system on top of the integrated software platform
- Defining guidelines and best practices to integrate, test (including interoperability tests) deploy, and maintain the applications on such platform

Links

<table>
<thead>
<tr>
<th>Topics</th>
</tr>
</thead>
<tbody>
<tr>
<td>LFENERGY Project Page</td>
</tr>
<tr>
<td>Code of the project</td>
</tr>
<tr>
<td>How Can I Contribute ?</td>
</tr>
<tr>
<td>Code of Conduct</td>
</tr>
<tr>
<td>Project Governance</td>
</tr>
<tr>
<td>TSC (Technical Steering Committee) meeting minutes</td>
</tr>
<tr>
<td>Project Roadmap</td>
</tr>
</tbody>
</table>