The project SODA has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 731583.
Project Information

Scalable Oblivious Data Analytics

- Project number: 731583
- Strategic objective: H2020-ICT-2016-1
- Starting date: 2017-01-01
- Ending data: 2019-12-31
- Website: https://soda-project.eu/

Document Information

- Title: Public website
- ID: D5.2
- Type: DEC
- Dissemination level: PU
- Month: M3
- Release date: 31.03.2017

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## Release History

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<td>20-03-2017</td>
<td>115</td>
<td>Initial version</td>
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<tr>
<td>0.9</td>
<td>28-03-2017</td>
<td>120</td>
<td>Incorporated reviewers’ comments: fixed minor mistakes, added information about website’s intended audience</td>
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<td>0.9.1</td>
<td>28-03-2017</td>
<td>121</td>
<td>Removed spurious text from previous edit</td>
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<tr>
<td>1.0</td>
<td>31-03-2017</td>
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### SODA Consortium

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<tr>
<th>Full Name</th>
<th>Abbreviated Name</th>
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<tr>
<td>Philips Electronics Nederland B.V.</td>
<td>PHI</td>
<td>Netherlands</td>
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<tr>
<td>Alexandra Institute</td>
<td>ALX</td>
<td>Denmark</td>
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<td>GU</td>
<td>Germany</td>
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<tr>
<td>Eindhoven University of Technology</td>
<td>TUE</td>
<td>Netherlands</td>
</tr>
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**Table 1: Consortium Members**
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1 Executive Summary

A public website for the SODA project, https://soda-project.eu, has been set up, currently containing a project summary and description; overview of the consortium; information on and links to the websites of all project members; project news; lists of publications and deliverables with download links, when available; information about impact; and contact information.
2 About this Document

2.1 Role of the deliverable
This deliverable describes public website of the SODA project.

2.2 Relationship to other SODA deliverables
The public website is part of the SODA dissemination strategy, as further described in deliverables D5.3 and D5.4.

2.3 Structure of this document
Section 3 describes the public website of the SODA project.
3 Public website of the SODA project

The SODA project has set up a public website as part of its dissemination strategy. The website has as target audience the following four groups, to whom we aim to disseminate the following information:

<table>
<thead>
<tr>
<th>Target group</th>
<th>Information to disseminate</th>
</tr>
</thead>
</table>
| 1) Businesses who are potentially interested in using SODA technology | • High-level explanation of SODA technology and other project results  
• Information on how SODA technology fits into and can improve existing data analytics systems |
| 2) Data subjects | • High-level explanation of SODA technology  
• Information on how SODA technology can help protect their privacy |
| 3) Developers | • Reference to FRESCO open-source MPC framework + documentation |
| 4) Academics | • Detailed information about SODA’s project results, including technical details about cryptographic protocols, data sets used for evaluation, and set up of user studies |

The public website of the SODA project is hosted by Alexandra and available using secure HTTP (HTTPS) at https://soda-project.eu [1]. (The website is also available using non-secure HTTP at http://soda-project.eu, which redirects automatically to the secured version.) The website internally runs the Wordpress content management system [2], so that content of the website can be visually modified by project members without any particular technical expertise. Credentials to edit the website have been given to the appropriate project members.

3.1 Home page

The home page contains basic information about the SODA problem statement and approach:
3.2 “About SODA”
The “About SODA” page contains more detailed information about the SODA approach:
3.3 “Consortium”

The “Consortium” page contains information about the SODA consortium members:

3.4 “News”

The “News” page contains a selection of news, mainly on relevant dissemination activities:
3.5 “Deliverables”
The “Deliverables” page, currently still empty, will contain links to public deliverables.

3.6 “Impact”
The “Impact” page contains information about the expected impact of the SODA project:
3.7 “Publications”

The “Publications” page contains a list of publications covering work of the SODA project, with download links where possible:
3.8 “Contact”
The “Contact” page contains contact information for the primary contacts of the consortium members:

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4 Bibliography
