**Annex 1**

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| Mapping of Areas of Mutual Interest between ETSI and the Linux Foundation |

**1 – Overview**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | ETSI Technical Activities | | | | | |
|  |  | [ISG ENI](https://portal.etsi.org/tb.aspx?tbid=857&SubTB=857) | [ISG MEC](http://sharepoint.etsihq.org/ER/Lists/Actions/AllItems.aspxhttps:/portal.etsi.org/tb.aspx?tbid=826&SubTB=826) | [ISG NFV](http://sharepoint.etsihq.org/ER/Lists/Actions/AllItems.aspxhttps:/portal.etsi.org/tb.aspx?tbid=826&SubTB=826https://portal.etsi.org/tb.aspx?tbid=789&SubTB=789,832,831,801,798,799,848,802,828) | [ISG ZSM](https://portal.etsi.org/tb.aspx?tbid=862&SubTB=862,863) | [OSG OSM](https://portal.etsi.org/tb.aspx?tbid=845&SubTB=845) | [TC ESI](https://portal.etsi.org/tb.aspx?tbid=607&SubTB=607#/) |
| **Linux Foundation Projects** | [Acumos](https://www.acumos.org/) | **•** |  |  |  | **•** |  |
| [Akraino](https://www.akraino.org/) |  | **•** |  |  | **•** |  |
| CAMARA |  | **•** |  |  |  |  |
| [OpenDaylight](https://www.opendaylight.org/) (ODL) |  |  | **•** |  | **•** |  |
| [ONAP](https://www.onap.org/) | **•** |  | **•** | **•** | **•** |  |
| [ANUKET](https://anuket.io/about/) |  |  | **•** |  | **•** |  |
| [PNDA](http://pnda.io/) | **•** |  |  |  |  |  |
| [C2PA](https://c2pa.org/) |  |  |  |  |  | **•** |

Note: The above table may from time to time be amended by the duly authorized representatives of the parties upon consultation. The latest and current version of this table is available at the following link:

<https://portal.etsi.org/webapp/AgreementView/Mapping_tables/Mapping_LinuxFoundation.htm>

**2 – Detailed description**

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| --- | --- | --- |
|  |  | **ETSI Technical Activities** |
|  |  | [ISG MEC](http://sharepoint.etsihq.org/ER/Lists/Actions/AllItems.aspxhttps:/portal.etsi.org/tb.aspx?tbid=826&SubTB=826)\* |
| **Linux Foundation Projects** | CAMARA | ETSI MEC & CAMARA: topics for collaboration   * Technical work on northbound interface and support for ubiquitous API exposure   + ensuring complementary work on standards / API definitions (CAMARA NBI, SBI by ETSI MEC and cloud federation) and open source implementations / tests   + guidelines for API exposure and interwork (e.g. joint white papers) * Join forces to engage application development communities (e.g. to better attract application developers, increase the awareness on edge application and help creating API market demand * Other areas of collaboration (to be further elaborated) may include the work item MEC 043 on Abstracted API for Industries |