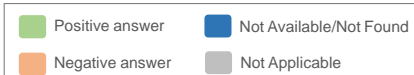


Directorio Común de Unidades Orgánicas y Oficinas (DIR3)	
Summary	
<b>ID</b>	ES02
<b>Initiative</b>	CTT
<b>Short description</b>	The Common Directory provides a consolidated Inventory common to the whole administration of functional units / public bodies and their associated economic management offices and units, facilitating the maintenance of information.
<b>Owner</b>	MINISTRY OF FINANCE AND PUBLIC ADMINISTRATION SPAIN
<b>Contact</b>	<a href="https://ssweb.seap.minhap.es/subsidy/consultation/DIR">https://ssweb.seap.minhap.es/subsidy/consultation/DIR</a>
<b>Type</b>	Service
<b>Sub-Type</b>	Operational application
<b>Context</b>	Cross-sector
<b>Base Registry type</b>	Not Available/Not Found
<b>Operating model</b>	Network service integrable in customer's applications. The idea behind a directory or registry of public entities is shared among different Member States. DIR3 reinforces that this approach is beneficial for the identification of entities when interconnecting public bodies.
<b>IPR</b>	Not Available/Not Found
<b>Status</b>	Operational
More details	
<b>Aggregated business need</b>	ABN – 1 Need for common understanding of data entities
<b>Functionalities</b>	<p>DIR3 provides an inventory unified and common to the whole administration, including the relationship of the organizational units and their offices associates and facilitate the maintenance and jointly responsible for the information.</p> <p>The Common Directory has a catalogue of web services for the management of the change. These services offer, for an interval of dates requested:</p> <ul style="list-style-type: none"> <li>- The modifications suffered in the information of the entity of Organic Units (changes of name, changes of hierarchy, discharges, extinctions, etc.).</li> <li>- The modifications suffered in the information of the office entity (ditto).</li> <li>- The modifications suffered in the relations between units, offices, and units - offices. (R1, R2, R3 and R4).</li> </ul> <p>Especially, this information is structured in two web services (SD01UN, SD02OF), which offer several files of exit of agreement to the interval of date requested, and additional filters. The files</p>

	without information will not return, and the format of the file will be xml or csv, as be indicated in the call.
<b>Design/Architecture</b>	Not Available/Not Found
<b>Technologies</b>	Not Available/Not Found
<b>Specifications</b>	Not Available/Not Found
<b>Management</b>	<p>The Common Directory establishes the following entities of information, where management is indispensable for the suitable functioning of the applications of record:</p> <ul style="list-style-type: none"> <li>- <b>Organic unit</b> (basic functional structure of the administrative organs) is understood by Organic Unit (or Organism, in administrative slang), any administrative unit that realizes an exercise of functions with juridical transcendancy. For example, the General Secretariat of Public Administration.</li> <li>- <b>Office</b> (of record and attention to the citizen) understands for Office, in the frame of the Common Directory, any Office of record, information or processing that the different Public Administrations put at the disposal of the Citizen. For example, the Office of General Record of the Community of Madrid.</li> </ul>
<b>Governance</b>	Not Available/Not Found
<b>Sustainability</b>	Not Available/Not Found
<b>Documentation</b>	<a href="#">Click Here</a>
<b>ADMS</b>	Not Available/Not Found
<b>Current Users</b>	Not Available/Not Found
<b>EIRA</b>	
<b>View</b>	Technical View - Application
<b>Building Block</b>	Application Service
<b>Reusability</b>	
<b>Landscape</b>	<p>The diagram illustrates the reusability landscape. The vertical axis represents the domain specificity, ranging from 'Domain Specific' at the bottom to 'Domain Agnostic' at the top. The horizontal axis represents the adaptation effort, ranging from 'High adaptation effort' on the left to 'Plug and Play' on the right. A blue shaded area, labeled 'reusable', encompasses the central portion of the matrix. A yellow circle, labeled 'ES02', is located within this reusable area, positioned towards the 'usable' end of the horizontal axis. The matrix is divided into four quadrants: 'inspirational' (top-left), 'cross-sector' (top-right), 'cross-border' (bottom-left), and 'usable' (bottom-right). A legend at the top right identifies the types of components: Framework (brown circle), Service (yellow circle), and Tool (purple circle).</p>

## Criteria



IPR and licenses



Legal



Suitability of documentation



Maturity



Extensibility



Scalability



Designed for re-use



Planned re-use or extension to other domains



Maintenance and support



Use of standards



Actual Reuse



Language and location suitability



Granularity



Impacts



Testability

