

5.1. Taxonomy

The E2 system is built around the ECCAIRS taxonomy, constituted by ADREP taxonomy + ECCAIRS/EU specific taxonomy. While most of it is centrally maintained, in accordance with specific governance through the NA's established Data and Quality Working Group, there is also the possibility for Authorities to maintain their own custom taxonomy, which allows them to adapt their usage of E2 to their own processes.

The taxonomy browser is a portal of the E2 System that provides detailed information of all the ECCAIRS taxonomy structures, entities, attributes and value lists in an easy-to-use UI.

The taxonomy browser is only for consulting purposes.

The Officer has to access the taxonomy menu to access the central or custom taxonomy for the Officer's Authority. See the List of taxonomies section for further details.

The Taxonomy tree and the search bar are displayed on the left side of the screen. They can be hidden by clicking on the 'arrow' icon. The left panel is resizable by clicking on the 3-dot menu and moving it to the left or the right.

The Officer can navigate the tree by unfolding the arrows and clicking the displayed elements. The information on the selected element will be displayed on the right side.

ECCAIRS2

TAXONOMY BROWSER 5.1.0.0 Released Taxonomy Germany EASA_ECCAIRS 16-Jun-2020

Type to filter

Occurrence

All Attributes

Aerodrome General

Aerodrome Weather Reports

Air Navigation Service

Air Space

Aircraft

CUSTOM-1

Dangerous Goods

DB History

Events

Ground Handling

Modifications

Narrative

Note

Occurrence History

Personnel on ground

PiggyBack

Potential Factors and Safety Issues

Aerodrome General

Entity ID: 1 Description: Aerodrome General

Detailed: Aerodrome General

Explanation: The identification of the aerodrome/helicopter landing area by name, location and status.

XSD Tag: Aerodrome_General

Parent: Occurrence

Parent Entities

Child Entities

Attributes

ID ^	Parent Entities	Relation is Linked	Min. Instance	Max. Instance
24	Occurrence	(All)		