

IBM Cognos Analytics with Watson

* Airstats-Data Prep 1


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Airstats-Data Prep 1

Navigation paths

- ▶  countries.csv

▼  airports.csv

► # Row Id

- ▶ # id

► abc ident

- ▶ abc type

► abc name

📍 latitude_deg

📍 longitude_deg

elevation_ft

- ▶  continent

 **Grid**

Relationships

Custom tables

↕↑	Row Id	id	ident	type	name	l
	1	6523	00A	heliport	Total Rf Heliport	4
	2	323361	00AA	small_airport	Aero B Ranch Airport	3
	3	6524	00AK	small_airport	Lowell Field	5
	4	6525	00AL	small_airport	Epps Airpark	3
	5	6526	00AR	closed	Newport Hospital & Clinic Heliport	3
	6	322127	00AS	small_airport	Fulton Airport	3
	7	6527	00AZ	small_airport	Cordes Airport	3
	8	6528	00CA	small_airport	Goldstone (GTS) Airport	3
	9	324424	00CL	small_airport	Williams Ag Airport	3
	10	322658	00CN	heliport	Kitchen Creek Helibase Heliport	3



⚡ Properties

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Airstats-Data Prep 1

- Navigation paths

- ▶  countries.csv

- ▶  airports.csv

▼ regions.csv

► # Row Id

- ▶ # id

► abc code

- ▶ abc local code

▶  name

- ▶  continent

- ▶ iso country

► abc wikipedia link

 **Grid**

Relationships

 Custom tables

↕	Row Id	id	code	local_code	name	country
	1	302811	AD-02	2	Canillo Parish	ES
	2	302812	AD-03	3	Encamp Parish	ES
	3	302813	AD-04	4	La Massana Parish	ES
	4	302814	AD-05	5	Ordino Parish	ES
	5	302815	AD-06	6	Sant Julià de Lòria Parish	ES
	6	302816	AD-07	7	Andorra la Vella Parish	ES
	7	302817	AD-08	8	Escaldes-Engordany Parish	ES
	8	302818	AD-U-A	U-A	(unassigned)	ES
	9	302819	AE-AJ	AJ	Ajman Emirate	AE