Create relationship

Table 1

regions.csv	⌄

⇄

Table 2

airports.csv	⌄

①——Ⓝ

🔍 Search

Row Id

\# id

abc code

abc local_code

📍 name

🔍 Search

Row Id

\# id

abc ident

abc type

abc name

Match selected columns

continent	iso_country	wikipedia_link	keywords	code / iso_region	R
NA	US	https://en.wikipedia.org/wiki/Pennsylvania	Null	US-PA	
NA	US	https://en.wikipedia.org/wiki/Kansas	Null	US-KS	
NA	US	https://en.wikipedia.org/wiki/Alaska	Null	US-AK	

Edit relationship

Table 1
countries.csv ⇅ regions.csv

Table 2

1 — **N**

code
AD
AE
AF
AC

Search

- abc Continent names
- # Row Id
- # id
- abc code
- ◎ name

Search

- abc local_code
- ◎ name
- ◎ continent
- ◎ iso_country
- abc wikipedia_link

iso_country
AD
AD
AD
AD

Match selected columns

name	continent	wikipedia_link	keywords	code / iso_country	R
Andorra	EU	https://en.wikipedia.org/wiki/Andorra	Null	AD	
Andorra	EU	https://en.wikipedia.org/wiki/Andorra	Null	AD	
Andorra	EU	https://en.wikipedia.org/wiki/Andorra	Null	AD	