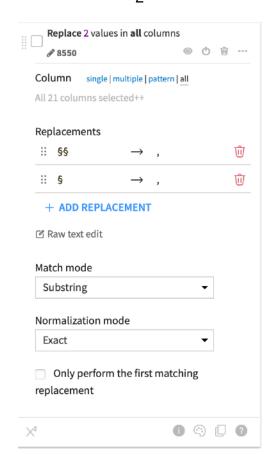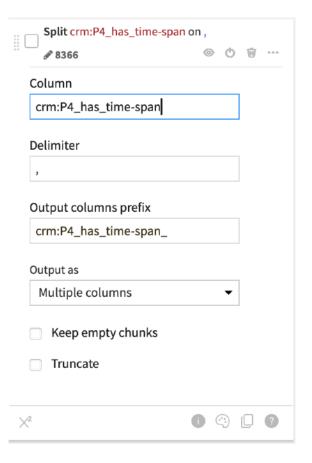# Traitement dataiku

1

Replace **2** values in schema:material

🖉 3624 👁 ⟳ 🗑 ⋯

Column   single | multiple | pattern | all

schema:material

Output column (empty for in-place)

Replacements

⸬ §   →   ,   🗑

⸬ No key   →   indéterminé   🗑

+ ADD REPLACEMENT

🖉 Raw text edit

Match mode

Substring ▼

Normalization mode
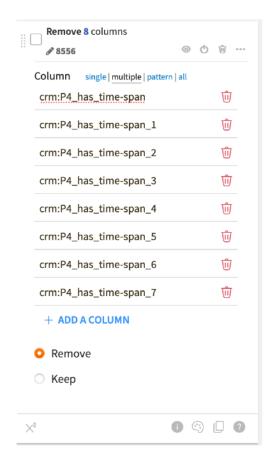
Exact ▼

☐ Only perform the first matching replacement

X²   ⓘ 🎨 ▢ ❔

2

Replace **2** values in **all** columns

🖉 8550 👁 ⟳ 🗑 ⋯

Column   single | multiple | pattern | all

All 21 columns selected++

Replacements

⸬ §§   →   ,   🗑

⸬ §   →   ,   🗑

+ ADD REPLACEMENT

🖉 Raw text edit

Match mode

Substring ▼

Normalization mode

Exact ▼

☐ Only perform the first matching replacement

X²   ⓘ 🎨 ▢ ❔

3

Split crm:P4_has_time-span on ,

🖉 8366 👁 ⟳ 🗑 ⋯

Column

crm:P4_has_time-span

Delimiter

,

Output columns prefix

crm:P4_has_time-span_

Output as

Multiple columns ▼

☐ Keep empty chunks

☐ Truncate

X²   ⓘ 🎨 ▢ ❔

4

Remove **8** columns

🖉 8556 👁 ⟳ 🗑 ⋯

Column   single | multiple | pattern | all

crm:P4_has_time-span   🗑

crm:P4_has_time-span_1   🗑

crm:P4_has_time-span_2   🗑

crm:P4_has_time-span_3   🗑

crm:P4_has_time-span_4   🗑

crm:P4_has_time-span_5   🗑

crm:P4_has_time-span_6   🗑

crm:P4_has_time-span_7   🗑

+ ADD A COLUMN

● Remove

○ Keep

X²   ⓘ 🎨 ▢ ❔

5

Split dcterms:identifier **on** _
🖊 8556

Column

dcterms:identifier

Delimiter

_

Output columns prefix

dcterms:identifier_

Output as

Multiple columns ▾

☐ Keep empty chunks

☐ Truncate

X²

6

Remove dcterms:identifier_1
🖊 8556

Column   single | multiple | pattern | all

dcterms:identifier_1

🔘 Remove

⚪ Keep

X²

7

Move dcterms:identifier_0 **at beginning**
🖊 8556

Column   single | multiple | pattern | all

dcterms:identifier_0

New position

At beginning ▾

X²

8

Rename 24 **columns**
🖊 8556

Renamings

⠿ dcterms:iden → id 🗑
⠿ crm:P4_has_ → year 🗑
⠿ schema:colo → _couleur 🗑
⠿ dcterms:subj → _motif 🗑
⠿ dcterms:iden → _analyse 🗑
⠿ schema:mate → _matériau 🗑
⠿ schema:obse → _date_analys 🗑
⠿ dcterms:isRe → _source 🗑
⠿ dcterms:refe → _projet 🗑
⠿ dcterms:title → _description 🗑
⠿ crm:P54_has → _localisation 🗑
⠿ schema:loca → _lieu_creatio 🗑
⠿ schema:crea → _artiste 🗑
⠿ dcterms:ima → _image 🗑
⠿ schema:artfo → _type 🗑
⠿ dcterms:abst → _rapport 🗑
⠿ schema:hasM → _mesure 🗑
⠿ schema:mea: → _technologie 🗑
⠿ schema:statu → _certitude 🗑
⠿ schema:artM → _technique 🗑
⠿ dcterms:type → _caracteristic 🗑
⠿ crm:P2_has_ → _type_descri 🗑
⠿ _description → description 🗑

＋ ADD RENAMING

☑ Raw text edit

＋ ADD MASS RENAMINGS

X²

9

Move keywords at beginning

Column single | multiple | pattern | all

_matériau

New position

At beginning ▾

X² ⓘ ☺ ▢ ❓

10

Replace (.*)_ by analyse_ in _analyse

✎ 8556 👁 ⟳ 🗑 ⋯

Column single | multiple | pattern | all

_analyse

Output column (empty for in-place)

Replacements

⠿ (.*)_ → analyse_ 🗑

+ ADD REPLACEMENT

☑ Raw text edit

Match mode

Regular expression ▾

Normalization mode

Exact ▾

☐ Only perform the first matching replacement

X² ⓘ ☺ ▢ ❓

11

Split _analyse on _

✎ 8556 👁 ⟳ 🗑 ⋯

Column

_analyse

Delimiter

_

Output columns prefix

analyse

Output as

Multiple columns ▾

☐ Keep empty chunks

☐ Truncate

12

Remove _analyse_0

✎ 8556 👁 ⟳ 🗑 ⋯

Column single | multiple | pattern | all

_analyse_0

🔘 Remove

◯ Keep

X² ⓘ ☺ ▢ ❓

13

Concatenate columns in dcterms:identifier

✏ 8556   👁 ⏻ 🗑 ⋯

Columns to concatenate

⠿ | id | 🗑

⠿ _analyse_1   🗑

+ ADD A COLUMN

Delimiter to use

| _ |

Output column

| dcterms:identifier |

X²   ⓘ 🎨 ▢ ❓

14

Remove _analyse_1

✏ 8556   👁 ⏻ 🗑 ⋯

Column   single | multiple | pattern | all

| _analyse_1 |

🔘 Remove

⚪ Keep

X²   ⓘ 🎨 ▢ ❓