

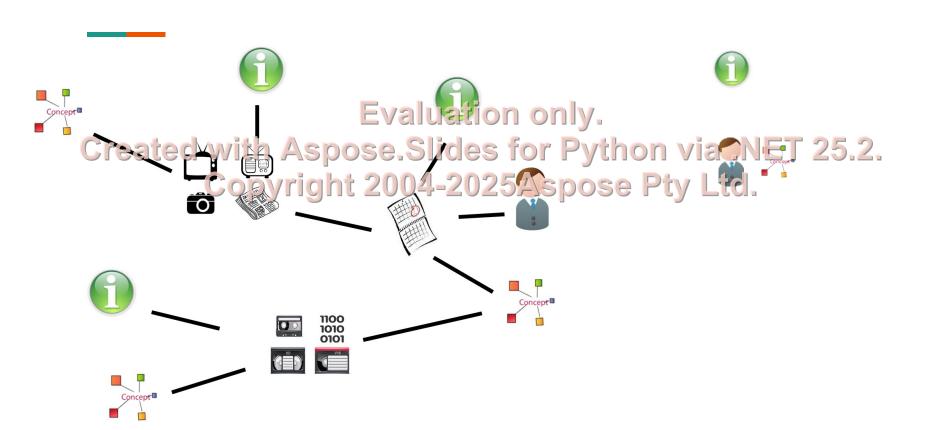
Evaluation only.

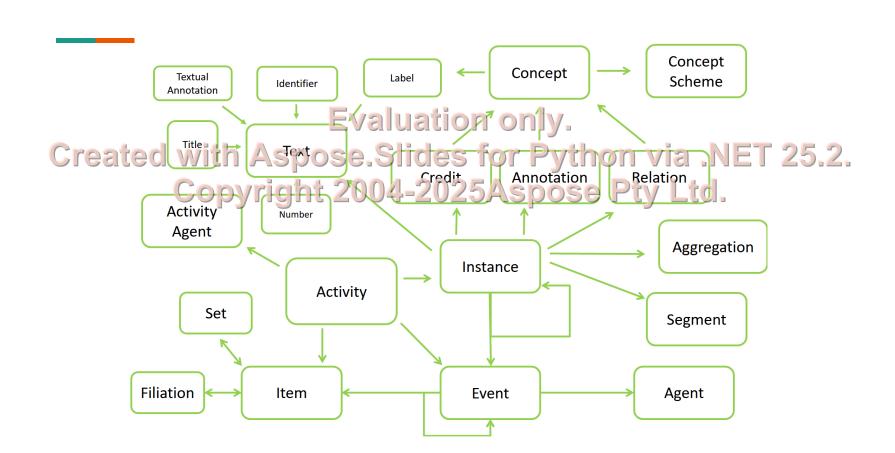
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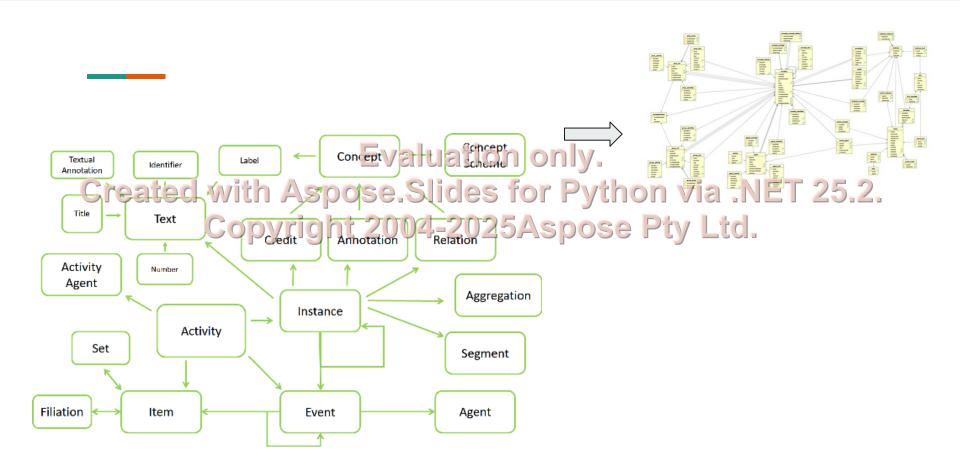


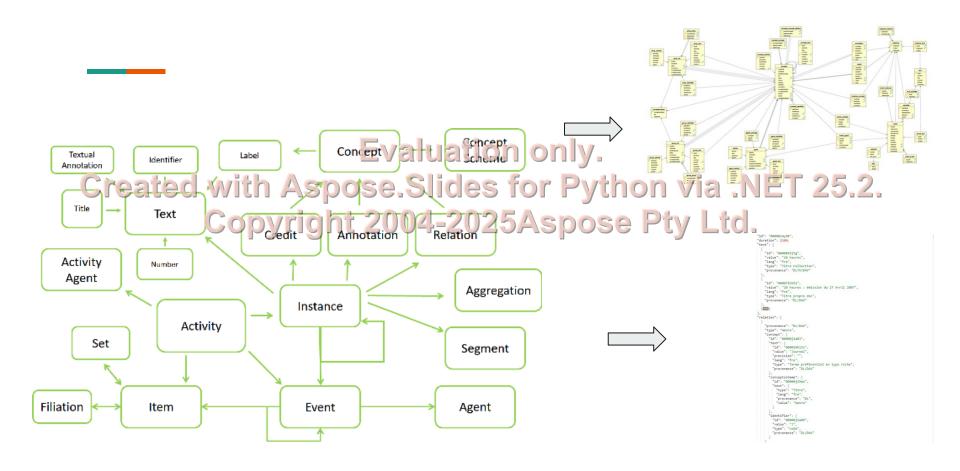
Evaluation only.

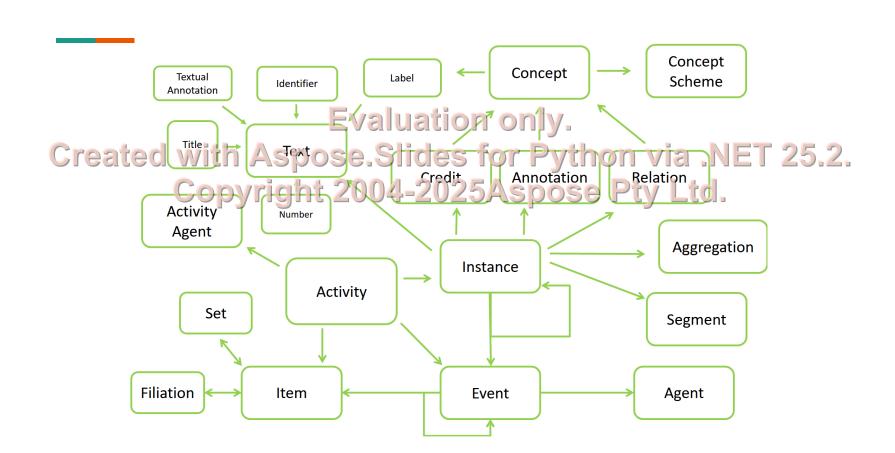


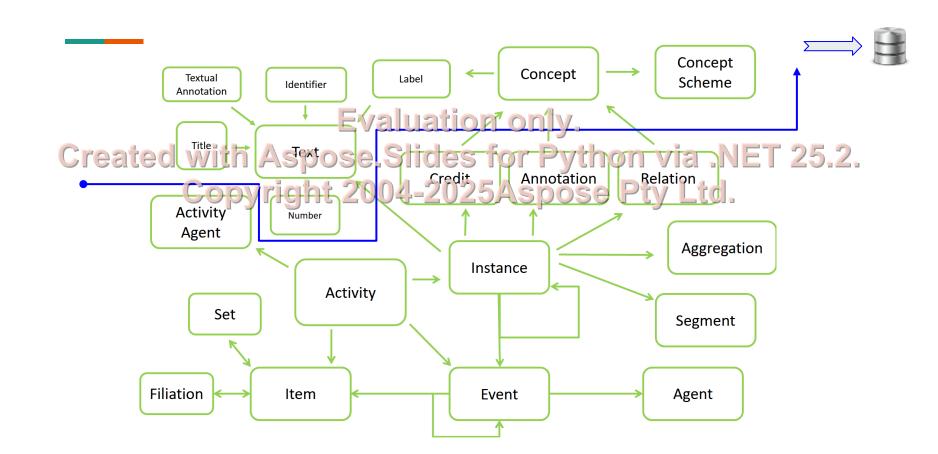


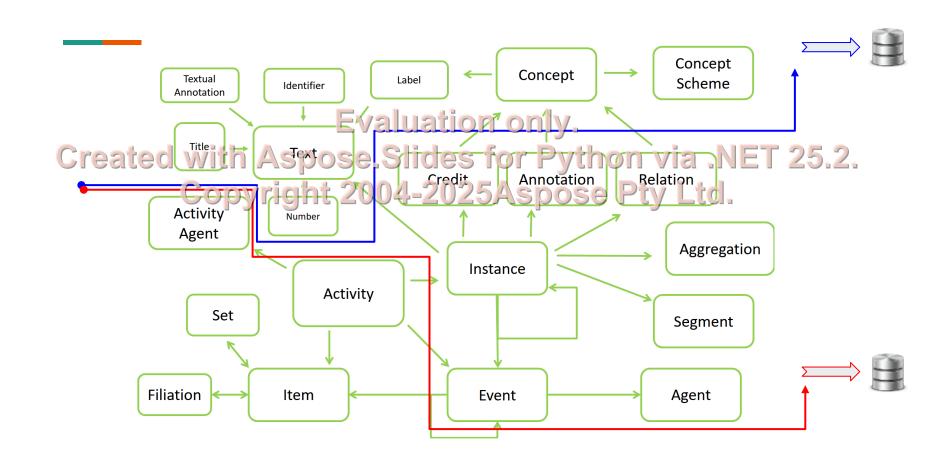


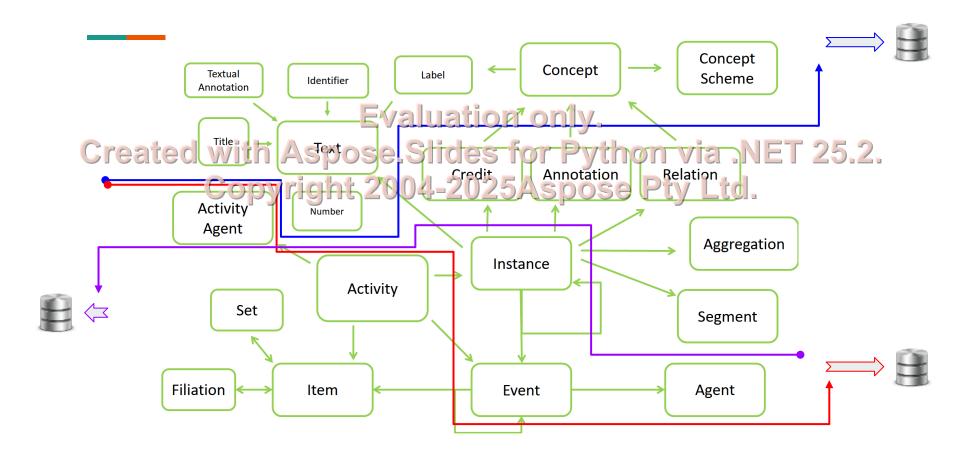


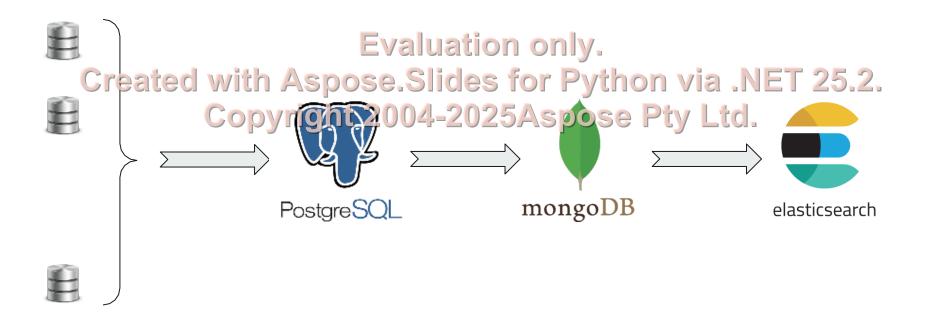


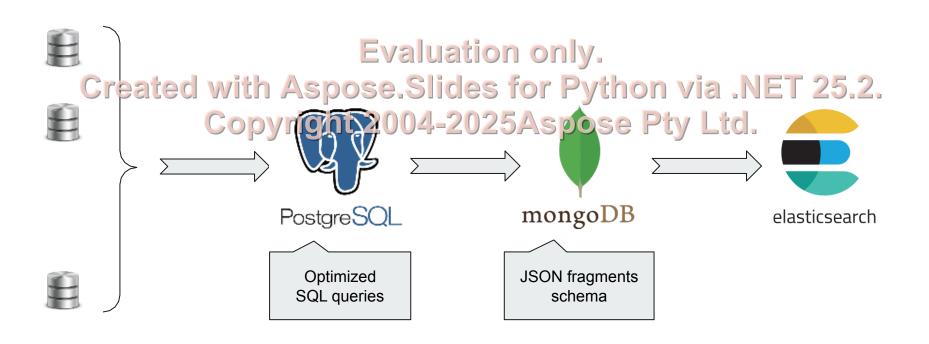












Evaluation only.

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```
"id": "identifiers"
          "schema": {
              "texts": {},
              "identifiers": {},
 9 1
              "concepts": {
15 ▶
              "events": {
33 ▶
              "credits": {
              "annotations": {
78 ▶
              "usages": { | | |
88 ▶
              "archivegroups":
              "aggregations": {
94 ▶
101
```

```
type_colument ath": "Toute entité/Instance/Unité/Document simple",
      identi ie /
          "value": "CPB87004892"
12
13
14 -
      "text": {
15 -
        "res":
          "value": "Christophe DECHAVANNE accueille Claudia CARDINALE et Lambert WILSON pour le
           dernier film de Comencini, \"La storia\". Extrait du film."
18
19 -
          "id": "00e001dvxfay",
21
          "value": "C'est encore mieux l'après midi"
22
23 -
24
25
26
          "id": "00e0016c06bl",
          "value": "C'est encore mieux l'après midi : émission du 17 mars 1987"
27
28 -
       "concept":
29 -
         "thema":
30 -
             "concept_id": "00f000414rm5"
32
             "pref_text_value": "Loisirs"
33
             "arbo text value": "Loisirs"
34
35 -
36
             "concept id": "00f000nmrv4s"
37
            "pref text value": "Variétés",
             "arbo_text_value": "Spectacle/Variétés"
38
```

Evaluation

Evaluation

[Sometimes]

[Someti

"entity": "instance",

"identifier": {

1 - {

```
1 = {
           "identifier":
               "entity": "instance",
               "id": "identifiers"
  6 -
           "schema": {
               "texts": {},
               "identifiers": {},
               "concepts": {
 10 -
                   "schema": {
                       "texts": {},
 11
 12
                       "identifiers": {}
 13
                       "texts": {},
                        "identifiers": {},
                        "concepts": {
 20 -
                            "schema": {
 21
                                "texts": {},
 22
                                "identifiers": {}
 23
 24
 25 -
                       "agents": {
 26 -
                            "schema": {
 27
                                "texts": {},
 28
                                "identifiers": {}
 29
 30
 31
 32
 33 ▶
               "credits": {
 56 ▶
               "annotations": { | | | | | | | | | |
               "usages": {  
 78 ▶
               "archivegroups": { | },
 88
               "aggregations": {
 94
100
101
```

```
"trait": {
                                                                                         "concept_id": "00f001xv7d9n",
        "id": "001001t58926",
                                                                               42
        "duree": "4870",
                                                                               43
                                                                                         "pref_text_value": "Défaut Production",
                                                                               44
                                                                                         "arbo_text_value": "Indexation/Défaut Production"
        "type media text": "Télévision",
        "type media": "Image animée",
                                                                               45
        "type_document": "Unité",
                                                                               46
                                                                                       "genre": {
                                                                               47
                                                                                         "concept_id": "00f001ws78xn",
        "type document path": "Toute entité/Instance/Unité/Document simple",
         "identifier": {
                                                                                         "arbo_text_value": "Magazine",
                                                                                         "pref text value": "Magazine"
            ical density of the station only.
                                                                               50
                                                                               51
                                                                               52 +
                                                                                     "@sort":
sippese. Slides for Pyth
                    (in sto he DEst V to f story virte audia CARDINALE et lambert 5:
                                                                                         " rait": Déraut Production"
           "ticol": {
            "id": "00e001dvxfav".
                                                                               61
                                                                               62 -
                                                                                     "@facet": {
   21
            "value": "C'est encore mieux l'après midi"
   22
                                                                                       "text":
   23 -
          "ti": {
                                                                                         "ticol": "C'est encore mieux l'après midi"
   24
            "id": "00e0016c06bl",
   25
            "value": "C'est encore mieux l'après midi : émission du 17 mars 1987"
                                                                                       "concept": {
   26
                                                                                         "genre arbo": [
   27
                                                                               68
                                                                                          "Magazine"
                                                                               69
   28 -
         "concept":
          "thema":
                                                                               70
                                                                                         "thema arbo": [
   29 -
                                                                               71
                                                                                          "Loisirs",
   30 -
                                                                               72
   31
              "concept_id": "00f000414rm5",
                                                                                          "Spectacle",
   32
                                                                               73
                                                                                           "Spectacle/Variétés"
              "pref_text_value": "Loisirs",
                                                                               74
   33
              "arbo text value": "Loisirs"
   34
                                                                               75 -
                                                                                         "trait_arbo": [
                                                                               76
   35 -
                                                                                          "Indexation",
                                                                               77
                                                                                           "Indexation/Défaut Production"
   36
              "concept id": "00f000nmry4s",
                                                                               78
  37
              "pref text value": "Variétés",
                                                                               79
   38
              "arbo_text_value": "Spectacle/Variétés"
                                                                               80
   39
```

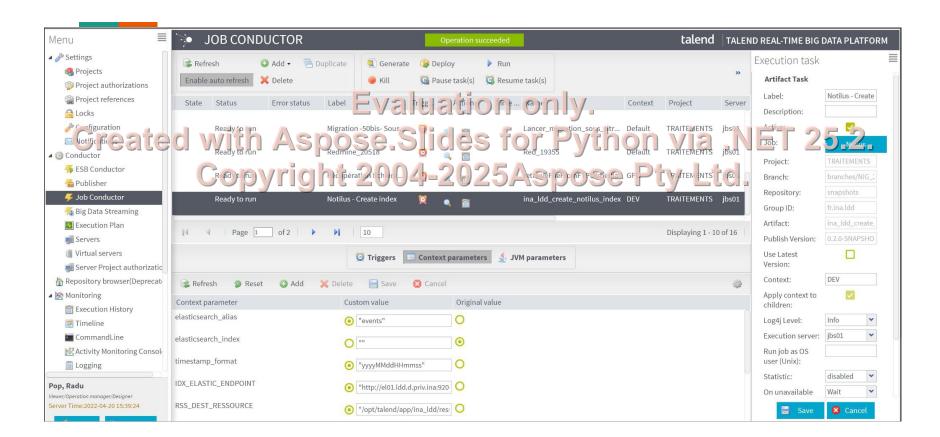
```
WITH "with entityTarget" as (select "entityTarget".instanceid as "entityId", 'instance' as "collection",
      "entityTarget".instanceid as "parentid", "entityTarget".instanceid
      from fragments.instance as "entityTarget"
      INNER JOIN temp identifiant ON temp identifiant.identifiant="entityTarget".instanceid
      )," iith 070658k a 921624a8 b 36afab8-78df0" as (select "with entityTarget". "entityId", 'instance concept' as
      "cc | lect \ /n", | 17 )6 |8 % a 215 %a | 23 3af 68 | 80 ( 1. \ /nceptid as "conceptid", "070658bea921634a86b36afab8e78df0".Instanceid as "barentid"
      from fragments instance concept as "070658bea921634a8cb36afab8e78df0"
      TATE DITY "with in it a ret DN with entit Targ t" is a cire 1706 8b a 3 634a ck 6 Feb86 78d SELECT "entityId", "collection", "identifiantmong" FROM (select "with_entityTarget"."entityId",
                                                                                                                                           ars 1987"
                    v.rget"." | lasting agg('"'||"entityTarge "identifiastmorgo|||"',',') as
      . . .
      UNION ALL
22
      select "with entityTarget". "entityId", 'instance identifier' as "collection",
      string agg('"'||"0e640eb5db894056dcc7b5985ce0e720".identifiantmongo||'"',',') as "identifiantmongo"
      from fragments.instance identifier as "0e640eb5db894056dcc7b5985ce0e720"
      INNER JOIN "with entityTarget" ON --
      "with entityTarget"."parentid"="0e640eb5db894056dcc7b5985ce0e720".instanceid
28 -
      "with entityTarget".instanceid="0e640eb5db894056dcc7b5985ce0e720".instanceid
29 -
      group by "with entityTarget". "entityId", "with entityTarget". "collection"
30 -
31
32
33
34
                                                                                     "trait_arbo": [
                                                                            76
35 -
                                                                                       "Indexation",
                                                                            77
                                                                                       "Indexation/Défaut Production"
36
           "concept id": "00f000nmry4s",
                                                                            78
37
           "pref text value": "Variétés",
           "arbo_text_value": "Spectacle/Variétés"
```

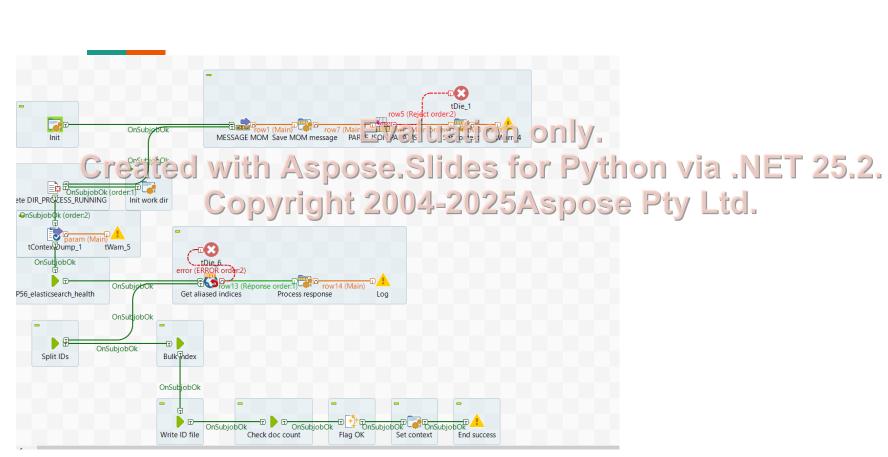
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```
1 - {
                                                          1 - {
     "texts": [
                                                                "text": {
                                                                  "libalta_eng": [
         "type": "LIBALTA",
         "relationtype": {
                                                                      "value": "hospital",
           "id": "00f001ii985p",
                                                                      "value precision": "hospital"
           "businessid": "LIBALTA",
           "texts": [
                                                                      "value": "teaching hospital",
                                                                      "value_precision": "teaching hospital"
                                                                       "value": "regional hospital",
                                                                      "lalue_precision": "regional hospital"
                                                         17
                                                                       "value": "hospital center",
20
21 -
                                                         18
                                                                       "value_precision": "hospital center"
         "text": {
           "id": "00e000sspqlo",
22
                                                         19
           "value": "hospital",
                                                         20 -
           "lang": "eng",
24
                                                         21
                                                                       "value": "chu",
25
           "type": "TEXT",
                                                         22
                                                                      "value precision": "chu"
           "businessid": "90011283",
26
                                                         23
27
           "provenance": "00f000iwa939"
28
                                                         24 -
29
                                                         25
                                                                      "value": "university hospital",
30 -
                                                         26
                                                                      "value precision": "university hospital"
31
         "type": "LIBALTA".
                                                         27
32 >
         28 -
48 -
         "text": {
                                                         29
                                                                       "value": "chr",
49
           "id": "00e001rl6k64",
50
           "value": "teaching hospital",
                                                         30
                                                                      "value precision": "chr"
51
           "lang": "eng",
                                                         31
52
           "type": "TEXT",
                                                         32
53
           "businessid": "90011279",
                                                         33
54
           "provenance": "00f000iwa939"
55
```

```
1 - {
                                                             1 - {
                                                                  "texts": [
                                                                                                                       "text": {
                                                                                                                         "libalta eng": [
                                                                     "type": "LIBALTA",
                                                                     "relationtype": {
                                                                                                                             "value": "hospital",
                                                                      "id": "00f001ii985p",
                                                                                                                             "value precision": "hospital"
                                                                       "businessid": "LIBALTA",
                                                                                                                             "value": "teaching hospital",
                                                                                                                             "value_precision": "teaching hospital"
"value": "regional hospital",
                                                                                                                             "talle precision": "regional hospital"
def text_mergeWithId(texts, id, lang)
 16 -
  { for (text generateValue($fragments, $lang))
                                                                                                                 17
                                                                                                                             "value": "hospital center",
                  .key: .value
                                                                                                                             "value_precision": "hospital center"
  } + {
                  "id": $fragments[0].id,
                                                                                   spqlo",
                  "provenance": common:extract provenances($fragments)
                                                                                   ital",
                                                                                                                 20 -
                                                                                                                 21
                                                                                                                             "value": "chu",
def text mergeWithType(texts, type, lang)
                                                                                                                 22
                                                                                                                             "value precision": "chu"
                                                                                   90011283",
  let array = [ for ($texts) .text if (($type == .type) and ($lang == .text.lang)) ]
                                                                                                                 23
                                                                                   '00f000iwa939"
  common:unbox mono array([ for (text-array-deduplicate([ for ($array) .id ]))
                                                                                                                 24 -
text mergeWithId($texts, ., $lang) ])
                                                                                                                 25
                                                                                                                             "value": "university hospital",
def text merge(texts, lang)
                                                                                                                 26
                                                                                                                             "value precision": "university hospital"
  if ($texts) { for (text-array-deduplicate([ for ($texts) .type ]))
                                                                                                                 27
                  safe-json-key(.): text mergeWithType($texts, ., $lang)
                                                                                   (CD).
                                                                                                                 28 -
  } else []
                                                                                                                 29
                                                                                                                             "value": "chr",
                                                                                   16k64",
                                                                                   hing hospital",
                                                                                                                 30
                                                                                                                             "value precision": "chr"
                                                                                                                 31
                                                                                                                 32
                                                                                   90011279",
                                                                       "provenance": "00f000iwa939"
                                                             55
```







```
1 = {
       "text": "journal 20h",
 2
       "filter": {
 3 -
       "date diffusion": {
 5
         "from": "1980-01-01"
 6
 7
 8
 9 -
       "facet": {
10 -
        "event diffusion":
11 =
         "date diffusion": {
12
          "interval": "month"
13
14
15 🕶
        "personne physique": {
16
         "size": 5
17
18
19 -
       "sort": {
20
        "type media": "desc"
21
22
```

E value ("path": "evant.evd", only.

With Aspose SI ("exert.evd.start_date": {

With Aspose SI ("file Si2-3 For Python vi

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"from": 0,

"query": -

"size": 10,

"filter": [

```
21 =
         "must": [
22 =
23 🔻
           "dis max": {
24
            "tie breaker": 0,
25 =
            "aueries": [
26 -
27 =
              "bool": {
28 =
               "must": [
29 -
30 -
                 "multi_match":
31
                  "query": "journal 20h",
32
                  "type": "cross fields".
33
                  "operator": "or",
34
                  "minimum_should_match": 1,
35 =
                  "fields": [
36
                   "id^10".
37
                   "text.titre_propre.value.simple^10",
38
                   "text.titre collection.value.simple",
39
                   "text.titre_de_collection_de_tranche_horaire.value.simple",
40
                   "text.titre sous collection.value.simple",
41
                   "text.oeuvre.value.simple".
```

```
220 -
        "sort":
 221 -
           "type_media": {
 222 ▶
 225
 226
 227 ▶
         "highlight": { | | | | | | | |
 234 -
         "aggs": {
 235 -
          "event diffusion": {
           "nested": {
           "path": "event.evd"
 237
 238
 239 -
           "aggs": {
■ 240 ▼
              "interval": "month".
              "min doc count": 1
 252
 253
 254 =
          "personne physique": {
 255 -
           "nested": {
 256
            "path": "@facet.personne_physique_nested"
 257
 258 -
           "aggs": {
 259 -
            "nom":
 260 ▶
             "terms": { ]___}},
 265 -
             "aggs": {
 266 -
              "type_de_descripteur": {
 267 ▶
               272 -
               "aggs": {
 273 -
                "role": {
 274 ▶
                 "terms": { | | |
 279
 280
 281
 282
 283
 284
 285
```

```
1 = {
       "text": "journal 20h",
      "filter": {
       "date_diffusion": {
        "from": "1980-01-01"
 8
9 🕶
      "facet": {
10 -
       "event_diffusion":
11 =
        "date diffusion": {
12
         "interval": "month"
13
14
15 🕶
       "personne_physique": {
16
        "size": 5
17
18
19 -
      "sort": {
20
       "type media": "desc"
21
22
```

```
def search mode (q) {
   "bool": {
      "must": [{
         "multi match": {
             "query": $q.text,
            "type": $q.mode,
let must not = filter build(.exclude
                                      thon via .NET 25.2.
 search mode(.)
        | else [],
        "must not": $must not,
 } else {
     "match all": {}
 "sort": user sorts(.sort),
 "highlight": {
    "fields": {"*": { "number of fragments": .max highlight fragments }}
 "aggs": facet build(.facet)
    37
                "text.titre_propre.value.simple^10",
                                                       281
```

284

285

"text.titre collection.value.simple",

"text.oeuvre.value.simple",

"text.titre sous collection.value.simple",

"text.titre de collection_de_tranche_horaire.value.simple", 283

38

39

