



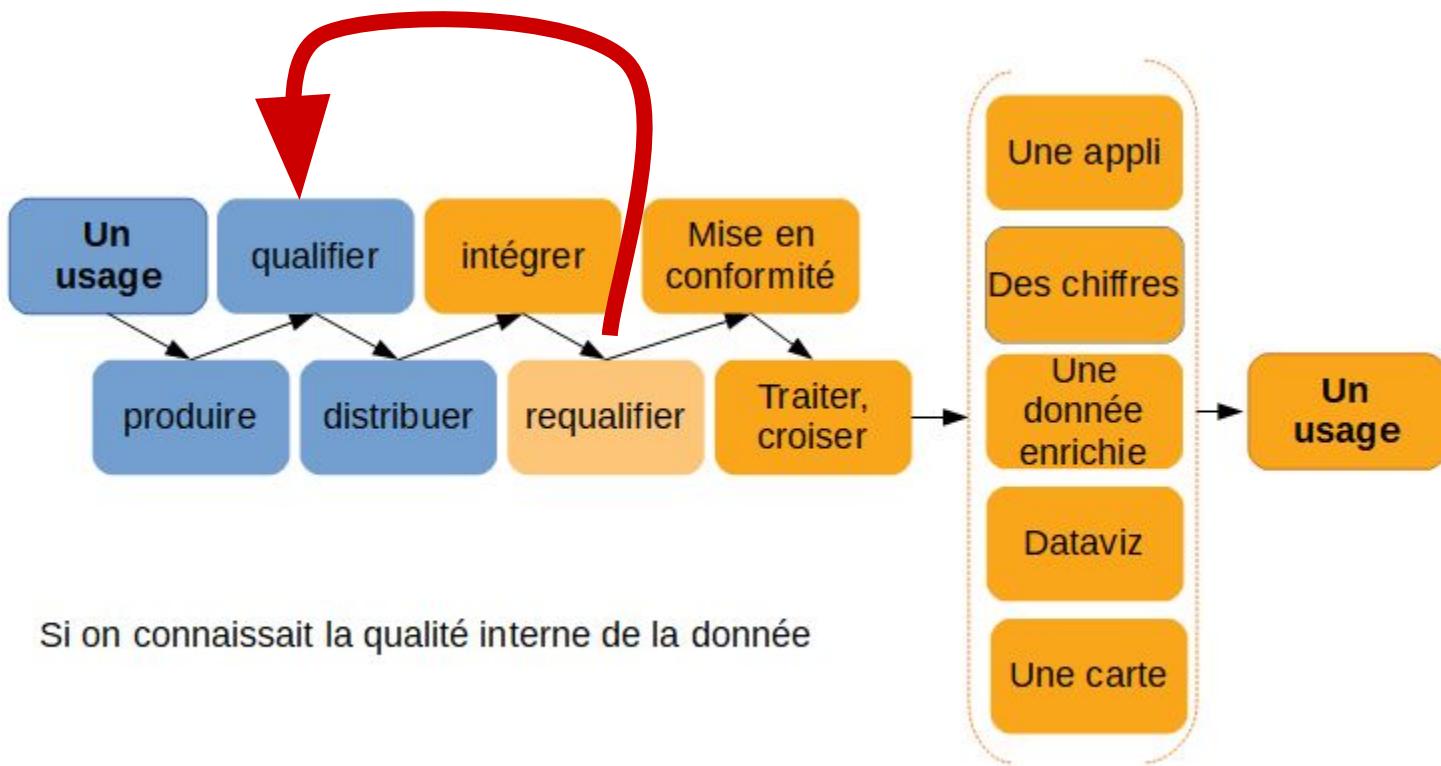
Remontée qualité par utilisateurs (2)

CNIG - Réunion QuaDoGéo - 4 Juin 2020
Mathieu Rajerison - Cerema Med

Flashback



La qualité dans la chaîne de la donnée



Si on connaissait la qualité interne de la donnée

La remontée sur datagouv

• batiments

Fichiers

Les données sont actuellement disponibles a

Le téléchargement se fait par couche, et au c

Ressources

Télécharger les données

www 15984 Disponible

18 octobre 2019

Autre

batiments cadastre parcelles

parcelles-c... sections Suggérer un mot-clé

DÉTAILS

Couverture spatiale

Leaflet | ©OpenStreetMap/Mapbox/CartoDB

Contributions communautaires

Explorer avec data.gouv.fr

RESSOURCES COMMUNAUTAIRES

Diffusion rapide et collaborative des fichiers geojson du cadastre en "pair à pair"

Fichier .torrent pour BitTorrent permettant de télécharger et partager les fichiers geojson du cadastre produits par Etalab.

Vous avez construit une base de données plus complète que celles présentées ici ? C'est le moment de la partager !

Nouvelle anomalie

Vous êtes sur le point de soumettre un problème relatif à un usage tendancieux de la plateforme, des données ouvertes illégalement ou un usage publicitaire - spam. Notez que les questions et les discussions relatives à la donnée elle-même ont maintenant un espace dédié dans la section communautaire de chaque jeu de données.

Titre

Ma parcelle débordre sur celle du voisin

Détails

Du coup, il n'est pas content

✓ SOUMETTRE | ↩ RETOUR | ✕ FERMER

La remontée sur datasud

Support technique	
Propriétaire	Ville de Nice
E-mail du propriétaire	opendata@nicecotedazur.org
Diffuseur	Plateforme DataSud
E-mail du diffuseur	contact@datasud.fr
Catalogue d'origine si différent	http://opendata.nicecotedazur.org/data/dataset/b121c1b5-ca23-4d4f-9760-e5d4c3fe6ee2

0 Commentaires

Datasud

 S'identifier ▾

 Recommander

 Tweet

 Partager

Les meilleurs ▾



Mon enfant est arrivé en retard à la rentrée des classes. J'ai dit à la maîtresse que c'était la précision de position de la donnée [opendata](#) qui était insuffisante et que le [géocodage](#) de la BAN avait sans doute été inopérant du fait d'un mauvais formatage du fichier, ce qui n'était pas indiqué dans les méta-données. Je ne suis pas certain qu'elle m'ait compris.



S'IDENTIFIER AVEC

OU INSCRIVEZ-VOUS SUR DISQUS 



Nom

La remontée sur datagrandlyon

Message

SUJET *

autre ▾

Boucles de randonnée de la Métropole de Lyon

MESSAGE *

Bonjour,



Il y a un s dans la dénomination du jeu de données, alors qu'il ne comprend qu'une boucle. Quoi qu'il en soit, le week-end dernier, j'ai bien suivi le tracé de la boucle. Quand je suis revenu, tard le soir, j'ai compris pourquoi il y avait un s à boucles.

En cochant cette case j'accepte les [conditions générales d'utilisation](#) et que les informations saisies dans ce formulaire soient traitées pour répondre à ma demande. *

Les champs suivi d'un astérisque (*) sont obligatoires. Les informations contenues dans ces champs font l'objet d'un traitement informatisé destiné à répondre à votre demande. Les destinataires des informations sont les services communaux et métropolitains en charge du traitement de votre demande. Conformément à la loi "informatique et libertés" du 6 janvier 1978 modifiée, vous bénéficiez d'un droit d'accès et de rectification aux informations qui vous concernent. Si vous souhaitez exercer ce droit et obtenir communication des informations vous

La remontée sur twitter

← **Twitter**

st_isvalidreason() de @postgis De qui se moque t on ?
Connais pas les normes chez @IGNFrance ? @Etalab
@geodatagouv

Data Output Explain Messages Notifications

	st_isvalidreason
	text
23	Nested shells[2234670.0891853 1227973.89833649]
24	Self-intersection[2198566.39439333 1251072.27026381]
25	Self-intersection[2197784.84605249 1259160.84046537]
26	Self-intersection[2218771.07684959 1274534.05084749]
27	Nested shells[2231045.95934116 1235299.03049307]
28	Nested shells[2176922.63344706 1257733.24557678]
29	Self-intersection[2237493.49617459 1252306.07333908]
30	Self-intersection[2197748.46465891 1251759.05333705]
31	Self-intersection[2213427.79961229 1262144.98713363]
32	Nested shells[2174238.98527412 1271661.40340494]
33	Ring Self-intersection[2228899.80297798 1236992.23091244]

← **Twitter**

1:35 PM · 13 nov. 2019 · Twitter Web App

2 aime



- Romain** @rmaziere_85 · 13 nov.
En réponse à @ChristopheVe @postgis et 2 autres
Comme les cartes de couverture mobile. Le logiciel de propagation radio utilisé par les opérateurs ne respecte pas le standard. 🙄
- Iprevosto** @Iprevosto · 14 nov.
Oui c'est terrible. 20 ans qu'on arrive pas à déployer, exploiter, auditer la radio mobile dans le monde à cause de ça.
- Arnaud Buisson-Delandre** @lysengrin · 13 nov.
En réponse à @ChristopheVe @IGNFrance et 3 autres
Moche.. mais c'est peut être au @Min_Agriculture de nettoyer au départ non ?

La remontée sur les forums opendata

{#teamopendata}



Souhaitez-vous recevoir des notifications actives quand on répond à vos messages ? [Activer les notifications.](#)

Portail Open Data de l'ADEME

■ Veille [api](#), [dataviz](#), [portail](#), [opendata](#)



nicolas-bonnel datageek

11 oct.

Bonjour à tous,

L'ADEME a initié sa démarche Open Data en octobre 2018 en mettant des données à disposition sur son site web. Elle vient de franchir un nouveau cap en ouvrant son [portail Open Data](#) ²⁵.

1 ❤️ 🔗 ⋮ ↩ Répondre

créé	dernière réponse	3	330	2	2	1		▼
11 oct.	17 oct.	réponses	vues	utilisateurs	J'aime	lien		



cquest Christian Quest datageek

13 oct.

Bien 😊

J'ai voulu utiliser le fichier des déchetteries... et j'ai été bien déçu:

- coordonnées « mercator »... sans autre précision (c'est au final de l'EPSG:3857)... du WGS84 ou du Lambert93 (projection légale) serait quand même plus exploitable
- une géolocalisation très très mauvaise, souvent au centroid de la commune
- des fichiers « bruts » au format Excel (non conformes RGI)
- encodés en Win1252 (non conformes au RGI qui impose l'UTF8)

J'ai re-géocodé le fichier et dans bien des cas l'adresse indiquée se géocode sans problème.

Le lien « nous contacter » aboutit à un formulaire générique de l'Ademe... avec son reCaptcha Google



11 oct.

1 / 4
11 oct.

17 oct.



Le GUF

NiMMbus: Feedback - Google Chrome
opengis.uab.cat/nimmbus/index.htm?target_title=Corine%20Land%20Cover%202012&target_code=clc-2012&targe...

NiMMbus Beta **NEXTGEOSS**

Brief narrative description of the feedback item

Purpose

Reason or intention with which I explain my experience and provide this feedback

Contact role General public

User's role in the context of this feedback item

Rating ★★★★★

Number of stars that qualifies subjectively the resource

User comment

Comment

User's comment about the resource

Comment motivation Undefined

Motivation of user's comment about the resource

Usage

Aspect reported Usage Fitness for purpose

pour rechercher

AlaitzZabala, 2019-06-21 10:12:21

NiMMbus Id.: [19964QKA67M0AR25AQITFK118JSGE67B3YO9MOT1TNLPS61](#)

Title: Corine Land Cover 2012 in NextGEOSS (TEST)

Abstract: CLC 2012 has been used in NextGEOSS pilots

Purpose: Small issues have been found

Contact role: Research end user

Date (creation): 2019-06-21

Date (revision): 2019-06-21

Rating: 4/5

Comment: In general CLC 2012 is a good resource to derive train and test data, but it has some scale and thematic limitations

Comment motivation: Comment

Aspect reported: Usage, Limitation, Problem

Specific usage description: CLC has been used to derive train and test data for remote sensing classification within NextGEOSS pilots

Usage date and time: 2019-05-06T14:22:00Z

User determined limitations: Legend of the CLC has some confusion on urban/bare soil classes, thus those categories should not be trusted if not confirmed with other national data

Response: Use other source of information to get training and test for urban and bare soil categories

Known problem: Urban and bare soil confusion on CLC 2012

Known problem date and time: 2014-06-01

Work around: Use other national sources or CLC 2018 instead (if content date is fine for your purpose, of course)

Reference document (Journal article): Exploring the limitations of CORINE Land Cover for monitoring urban land-use dynamics in metropolitan area [Show/hide more information](#)

Fixed resource: Corine Land Cover 2018 [Show/hide more information](#)

Report: Publication generated by NextGEOSS team about CLC 212 use on pilots [Show/hide more information](#)

Target resource (Primary): Corine Land Cover 2012

Identifier: <https://land.copernicus.eu/clc-2012>

NiMMbus Id.: [5ZJ9K7438Q35I896XK8NV0A735831366F1591KJUJZE4982](#)

AlaitzZabala, 2019-06-21 10:12:21

La notion d'usage

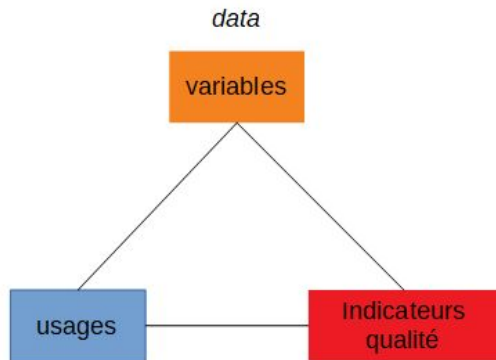


Table 13: GUF_UsageReport data type

Name	Definition
usage	Description of a usage of the target resource. At least one MD_Usage should be populated
fitnessForPurpose	Description of a usage of the target resource that was appropriated for the intended purpose. At least one MD_Usage should be populated
limitation	Description of a limitation of the target resource. At least one userDeterminedLimitations in MD_Usage should be populated
alternative	Alternative route that helps to avoid a problem or a limitation. At least workAround or alternativeResource in one QCM_DiscoveredIssue should be populated
problem	A report of a problem or an issue. At least one QCM_DiscoveredIssue should be populated

—

Toronto et le Data Quality Score



La démarche

Qualité > Quantité

*“Is created with feedback from **other teams and the community***

(e.g. types of users, technical abilities, even from outside the organization)”



TORONTO

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OPEN DATA PORTAL HOME / OPEN DATA CATALOGUE / CATALOGUE QUALITY SCORES

Details

Data quality score Beta
Gold

Data last refreshed
Dec 17, 2019

Refreshed
Weekly

Data type
Table

Topics
[City government](#)

License
[Open Government License - Toronto](#)

Publisher
Information & Technology

Contact
carlos.hernandez@toronto.ca

About Catalogue quality scores

The Data Quality Score reflects, in the form of a Gold, Silver or Bronze badge, how valuable a dataset is based on a set of characteristics that increase its potential to be used for addressing civic issues such as how usable, timely, complete, and well-described it is. High quality data enables high quality impact.

This dataset contains the current and historic Data Quality Score results for the Open Data Toronto catalogue, as well as the versions of the algorithm used for scoring.

Collection Method

Querying the Open Data Portal via the CKAN API.

Limitations

1. Data Quality Score applies only to resources in the CKAN datastore, which is a SQL database. Static files are not scored due to lack of standardization and inability to readily read the data. This means datasets containing only files, such as Excel or Zip, are not scored.
2. There is no distinction between "Read Me" and "data" resources. They are both assessed and weighted equally when calculating the final score.

DATA PREVIEW

_id	package	accessibility	completeness	freshness	metadata	usability	score
186	air-conditioned-and-cool-	1	0.69	0.5	0.84	0.86	0.78

Les métriques

Qualité interne

Usability

Geospatial validity and slivers: geospatial data-specific factors and metrics

Metadata

Freshness

Completeness

Accessibility



Quality dimensions	User-friendly dimensions	Factor ⇒ Metric
Accessibility	Accessibility Is the data easy to access?	Can access directly via API ⇒ Can work with DataStore API (True/False)
Comparability	Usability How easy is it to work with the data?	Can join with other datasets ⇒ TBD
Machine Readability		Long data shape (for visualization in portal) ⇒ TBD
		Meaningful column names ⇒ % of columns with significant English words
		Nested JSON fields, number or depth ⇒ TBD
		Valid geometry (geospatial only) ⇒ % of valid features
		Geo-slivers (geospatial only) ⇒ % of slivers
Completeness	Completeness How much data is missing?	Missing values ⇒ % of observations missing
Granularity	Granularity How atomic is the data?	Degree of aggregation in open dataset compared to source system ⇒ TBD
		Difference between source system and published data ⇒ # of records difference
Interpretability	Interpretability How easy is it to understand the data?	Consistency within dataset (e.g. terms, structure) ⇒ TBD
		Default value columns ⇒ % of columns with defaults only
		Single-value columns ⇒ % of columns with a constant
Metadata	Metadata Is the data well described?	Metadata present ⇒ Metadata field present (True/False)
		High quality metadata content ⇒ TBD
Timeliness	Freshness How close to creation is publication?	Time gap between collection to publication ⇒ # of days between collection and publication
		Time gap from expected to actual refresh ⇒ # of days from published refresh rate to last refreshed
		Time gap from last refreshed to today ⇒ # of days between last refreshed to today

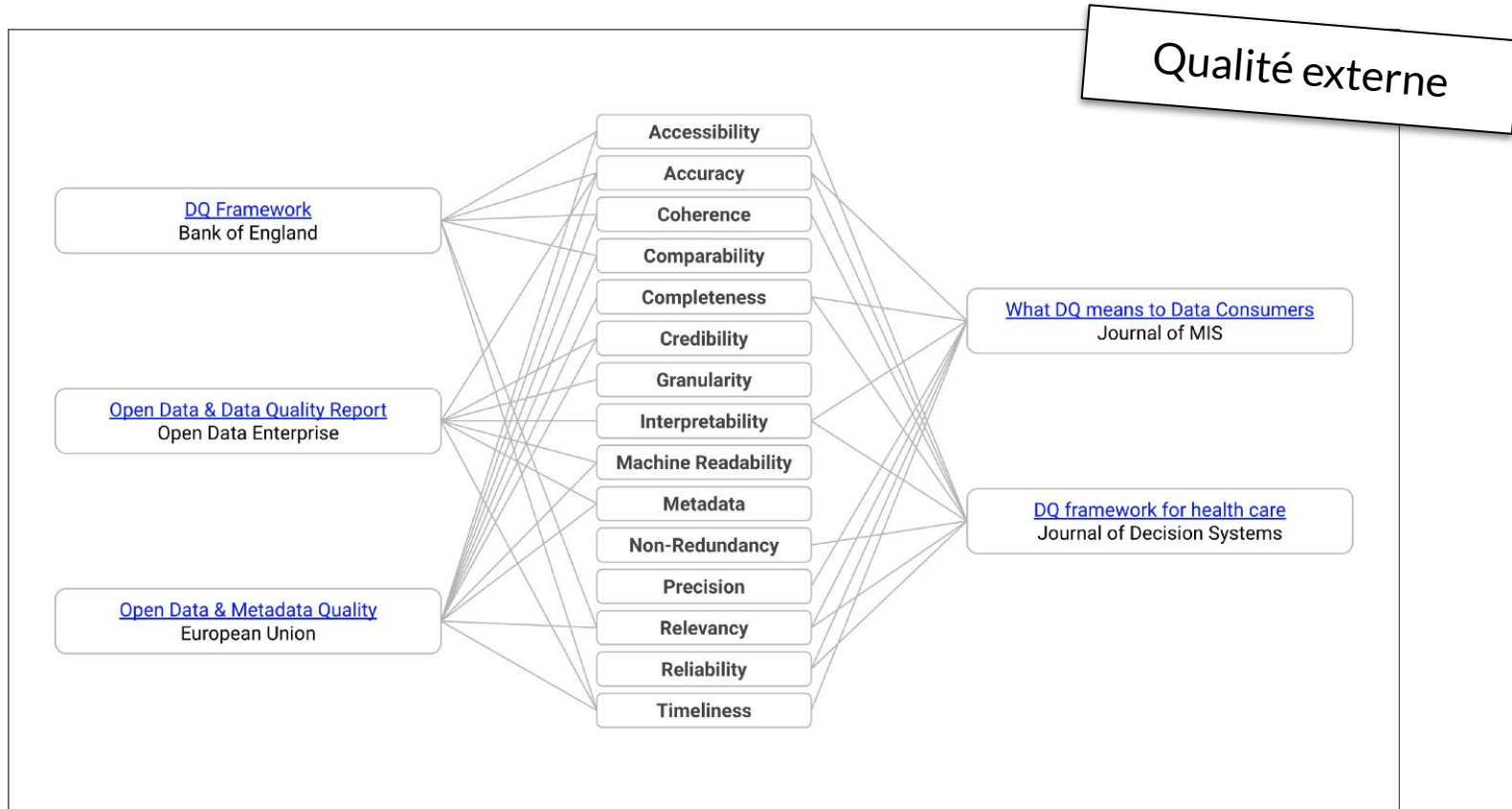
~~Strikethrough~~: Out of scope for v1

Ambiguïtés

- *“Despite how important correctness of the data is to quality, **open data is not equipped to assess the actual values since we are not experts in it.** Accuracy and similar dimensions (e.g. precision, redundancy) are best in the hands of publishers, with their domain and data expertise.”*
- **Métriques fournisseurs**
 - exactitude
 - cohérence
 - précision
 - confiance (reliability)
 - non redondance

Qualité interne

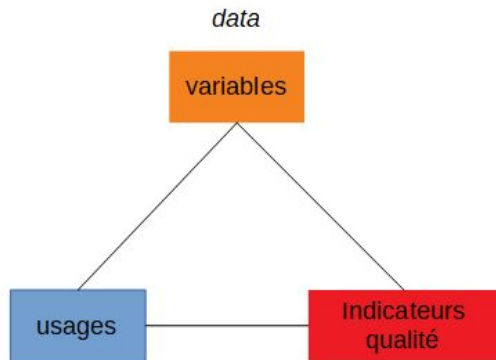
Ambiguïtés



Ambiguïtés

Qualité externe

Table 13: GUF_UsageReport data type



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alternative	Alternative route that helps to avoid a problem or a limitation. At least workAround or alternativeResource in one QCM_DiscoveredIssue should be populated
problem	A report of a problem or an issue. At least one QCM_DiscoveredIssue should be populated

Ambiguïtés

- “the **ambiguous** meaning of quality”
- “It quickly became evident that quality depends on the degree to which data fits its intended **purpose**”
- “Analytical models are not “set it and forget it” — the world is always changing, and they need be maintained in order to model it correctly. For example, **dimensions or metrics significant today can change or new ones can arise.**”

Qualité externe



La notation, le rapportage

Méta-données

- *“Instead of reporting the score as a percentage we opted for **medals** because, at this stage, getting the overall concept right is more important than the specific number.”*
- *“The dataset also contains the scoring model (including method, weights, and model version) in a JSON file to track how the model **evolves**”*

La notation, le rapportage

Méta-données

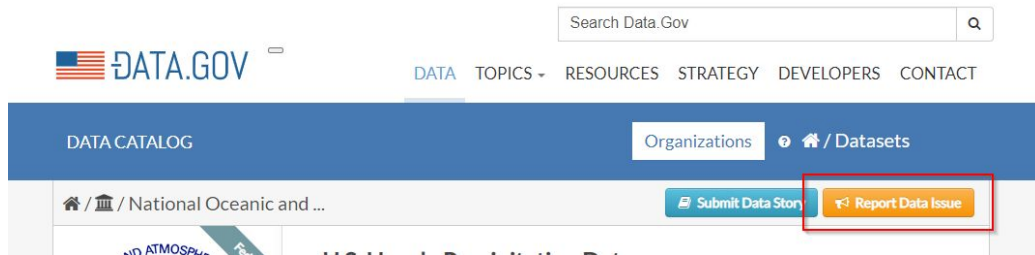
_id	package	accessibility	completeness	freshness	metadata	usability	score	score_norm	grade	grade_norm	recorded_at	version
186	air-condi...	1	0.69	0.5	0.84	0.86	0.78	0.76	Silver	Silver	2019-12-17T20:24:09	v0.1.0
187	air-condi...	1	1	0	0.25	0.85	0.54	0.31	Bronze	Bronze	2019-12-17T20:24:09	v0.1.0
188	annual-s...	1	0.98	1	0.25	0.69	0.66	0.52	Bronze	Bronze	2019-12-17T20:24:09	v0.1.0
189	apartme...	1	0.96	1	0.75	0.94	0.91	1	Gold	Gold	2019-12-17T20:24:09	v0.1.0
190	apartme...	1	0.83	1	0.75	0.87	0.87	0.92	Gold	Gold	2019-12-17T20:24:09	v0.1.0
191	bicycle-...	1	0.79	1	0.12	0.83	0.7	0.59	Bronze	Bronze	2019-12-17T20:24:09	v0.1.0
192	bicycle-...	1	0.77	1	0.12	0.85	0.7	0.6	Silver	Silver	2019-12-17T20:24:09	v0.1.0
193	bicycle-...	1	0.84	1	0.12	0.86	0.71	0.63	Silver	Silver	2019-12-17T20:24:09	v0.1.0
194	bicycle-s...	1	0.75	0	0.25	0.84	0.55	0.31	Bronze	Bronze	2019-12-17T20:24:09	v0.1.0

```
{
  "v0.1.0": {
    "aggregation_methods": {
      "metrics_to_dimension": "avg",
      "dimensions_to_score": "sum_and_reciprocal"
    },
    "dimensions": [
      {
        "name": "usability",
        "rank": 1,
        "weights": 0.37854889589905355
      }, {
        "name": "metadata",
        "rank": 2,
        "weights": 0.24605678233438483
      }, {
        "name": "freshness",
        "rank": 3,
        "weights": 0.17665615141955834
      }, {
        "name": "completeness",
        "rank": 4,
        "weights": 0.12302839116719241
      }, {
        "name": "accessibility",
        "rank": 5,
        "weights": 0.07570977917981071
      }
    ]
  }
}
```

– La remontée utilisateurs sur data.gov



data.gov



report data issue > ask question >
make request > report problem >
report problem on dataset > *ask a
question*

Exemple de remontée utilisateur sur github



Avenir : la donnée comme logiciel git

Frameworks	J'établis mon standard ou schéma de données
Feature requests	J'informe l'entité productrice de l'opportunité d'ajouter une variable
issues	J'informe que la donnée présente quelques soucis, par ex. de formatage, d'exhaustivité
fixes	J'informe que le souci a été corrigé
versions	Je trace les différentes versions de ma donnée
dev	Je mets à disposition de la donnée en cours de constitution
beta	Je verse à la communauté une donnée pour avis
stable/release	Je stabilise une version de la donnée
changelogs	J'informe que la donnée a changé de forme (ajout de colonnes, nouveaux formatages, nouvelles clés, etc...)



<https://github.com/collections/open-data>

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COLLECTION

Open data

Examples of using GitHub to store, publish, and collaborate on open, machine-readable datasets



Issues



Why GitHub? ▾ Team Enterprise Explore ▾ Marke

openaddresses / openaddresses

<> Code

🔔 Issues 449

🔗 Pull requests 39

▶ Actions



Pinned issues



jp-Osaka city

#877 opened on 27 Jan 2015 by nyampire

🔔 Open 20


Fix San Diego

#4875 opened on :

🔔 Open

Cohérence de position

Svalbard coverage #4628

 **Open** mapmeld opened this issue on 18 Sep 2019 · 1 comment



mapmeld commented on 18 Sep 2019 · edited ▾



Hi - as mentioned on Twitter, Svalbard is highlighted on the coverage map as part of Norway's country-wide coverage. Unfortunately when I looked closely at Norway's data, the northernmost address is at 71.1147646 N, too far south (I don't know if it includes Jan Mayen, another northern territory, but this is much less populated).

The source of the Norwegian addresses has a filter option for Svalbard (see URL) <https://kartkatalog.geonorge.no/?placegroups=Svalbard> but then if you add Dataset and Basis Geodata filters, I cannot find another addresses dataset which covers Svalbard. I don't have the language skill though.

Exhaustivité

Duplicate points plotted on [https://openaddresses.io/ #4615](https://openaddresses.io/#4615)

 **Open** geneorama opened this issue on 6 Sep 2019 · 5 comments



geneorama commented on 6 Sep 2019

While searching in my city I noticed that there are two points for each address near Portage Park.

I was curious what the two points might represent (maybe garages?) so I downloaded the data and plotted it myself. In the source there is only one point per address.

Any idea why?

Website:



Assignees

No one assigned

Labels

None yet

Projects

None yet

Milestone

No milestone

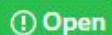
Linked pull requests

Successfully merged
close this issue.

None yet

Cohérence de format

Null Island outer suburbs #5008



missinglink opened this issue on 30 Apr · 1 comment



missinglink commented on 30 Apr

Contributor



Heya,

I noticed today that some of the French data, such as the `fr/countrywide` and `fr/charente` files contain some not-quite-but-very-near-to-null-island coords 😞

From what I could see there aren't any French Overseas Territories in that exact area and the `CITY` field seems to refer to places in continental Europe.

```
awk -F ',' ' $2~/^0\./ {print}' countrywide.csv | head
4e-06,0.000414,6,Chez Bernard,,Le Bouchage,,,16350,16054_b053_00006,7412bd63ff8df7f0
5e-06,0.000412,10,L'Âge,,Suaux,,,16260,16375_oxe2gy_00010,fd8e4a3608484a77
1.5e-05,0.000406,300,Route de Sainte-fortunade,,Cornil,,,19150,19061_0003_00300,a5e68a194e0c48d:
3 8e-05,0.000413,3,Buc du Père Coton, Néacade, 43510,43154_wde1-s_00003_0b50d1335b014-8e-
```

Cohérence de format

Italy data text encoding problem #4994



iandees opened this issue on 28 Apr · 0 comments



iandees commented on 28 Apr

Member ...

A data user reported that the Italy countrywide source has some text encoding issues:

Hi, i've download the italy countrywide set but i see some encoding errors.
for example i see "CANICATTÀĒ". but the city is named Canicattì.

it/countrywide

2020-06-20 zip

Hide sample data

Sample data for first rows of it/countrywide:

Column	Row 1	Row 2	Row 3	Row 4	Row 5
OML_ID	"16.NUMERACIVICIL.2012.1"	"16.NUMERACIVICIL.2012.10"	"16.NUMERACIVICIL.1412.100"	"16.NUMERACIVICIL.2012.1000"	"16.NUMERACIVICIL.2012.10000"
ID	"1380023486248"	"1380024135538"	"1380024196879"	"1380023299496"	"1380023883251"
NOME	"Via Giovanni Siretina"	"Via Argenta"	"Belle"	"Via Tiziano Vecellio"	"Via 4 Aprile"
CIVICO	"1"	"8"	"36"	"45"	"23"
ISTAT	"19084001"	"19084001"	"19084011"	"19084011"	"19084003"
CAP	"92100"	"92100"	"92026"	"92026"	"92021"
CORRE	"ADMICENT0"	"ADMICENT0"	"FAB000"	"CANICATTÀĒ"	"ABADONA"
NOME_FED	null	null	null	null	null
PROVINCIA	"ADMICENT0"	"ADMICENT0"	"ADMICENT0"	"ADMICENT0"	"ADMICENT0"
REGIONE	"SICILIA"	"SICILIA"	"SICILIA"	"SICILIA"	"SICILIA"

Utiliser les tags dans issues

critères

449 Open ✓ 1,436 Closed Author ▾ Label ▾

- ! Saudi Arabia Addresses **data-sources**
#5071 opened 17 days ago by justinelliottmeyers
- ! ZIP 11215 found in us/ny/erie.json
#5063 opened 23 days ago by missinglink
- ! Skopje, North Macedonia Addresses **MapServer** **data-sources**
#5061 opened 24 days ago by justinelliottmeyers
- ! Will County, Illinois license review
#5059 opened 25 days ago by justinelliottmeyers
- ! Boone County, Illinois NEW SOURCE! **MapServer** **Parcels** **data-sources**
#5057 opened 25 days ago by justinelliottmeyers
- ! Winnebago County, Illinois NEW SOURCE! **MapServer** **Parcels** **data-sources**
#5056 opened 25 days ago by justinelliottmeyers
- ! Woodford County, Illinois NEW SOURCE! **MapServer** **Parcels** **data-sources**
#5055 opened 25 days ago by justinelliottmeyers
- ! New url for Italy it/countrywide.json
#5041 opened 26 days ago by rosamarco
- ! NEW Randolph County, AL **MapServer** **Parcels** **data-sources**
#5036 opened 26 days ago by justinelliottmeyers

Conclusion

Une remontée qualité plutôt libre en général,
sans véritable structuration, ni normalisation,
mais des sources d'inspiration :



github pour la *remontée* d'erreurs



DQS pour la *restitution*

Une implémentation nécessaire dans portails OD ?

> Lien QuadoGeo et portails

To activate this feature, you need to configure a Disqus account to associate with the portal. Disqus is an external comment management system. You will need to set your account shortname and public key in the `Configure` menu, in the `Social networks & sharing` section.

Disqus

Disqus is a service that provides a comment system that can be integrated in any website, and allows you to manage and moderate user posts. OpenDataSoft allows you to activate Disqus on your Domain using your own Disqus account, which gives you full control over the user comments posted in it.

Please keep in mind that comments posted on Disqus will always be available to the public through your Disqus profile and other Disqus networking features, even if the dataset is not public.

The screenshot shows the Disqus comment interface for a dataset named 'data:NOVA'. At the top, there are navigation tabs: Informations, Tableau, Analyse, Export, API, and Commentaires (0). Below the tabs, the dataset name 'data:NOVA' is displayed, along with a 'S' identifier icon and a 'Commentaires (0)' label. There are buttons for 'Recommander' and 'Partager', and a 'Les auteurs' link. A text input field with a placeholder 'Start the discussion...' and a user profile icon is visible. Below the input field, it says 'Be the first to comment.' The main content area shows a list of comments. The first comment is titled 'Base officielle des codes postaux croisée avec GeoInfo® - Commentaires' and is by 'data:rennes.fr'. The second comment is titled 'Liste des services disponibles en bureaux de poste, agences postales communales et relais ...' and is by 'data:rennes.fr'. The third comment is titled 'Base officielle des codes postaux' and is by 'data:rennes.fr'. The fourth comment is titled 'Calendrier d'ouverture des bureaux de poste, agences postales et relais poste' and is by 'data:rennes.fr'.