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Get Connected. Get Help.™

☰

Query V2   ⌄

Search operations   ⚶   Group by tag

GET   **Resource: Locations for Organization**

GET   Resource: Locations for Service

GET   Resource: Service At Location

GET   Resource: Service At Location Details

GET   Resource: Services at Locations for Organization

GET   Resource: Services for Location

GET   Resource: Services for Organization

Query V2

API definition   ⌄   Changelog

Returns service, location and service-at-location resources from the 211 National Data Platform's resource repository. This API supports users to view details of a chosen search result.

This API returns the key components of a 211 NDP organization resource: service, location, service-at-location. The operations support several use cases, including:

- Service(s):returns a service or list of services for an organization.

- Locations: returns a location or list of locations for an organization.

- Service-at-Location: returns a service-at-location or list of service-at-location for an organization.

- Suggest: provides functionality and values for implementing type-ahead functionality and suggested resources

- A typical pattern for using this API is to display the service, location and service-at-location details when viewing a search result (see Search API), or a list of locations for a service or list of services for a location.

Contact

Support 211 National Data Platform
support@211.org
https://register.211.org/home/contact

Resource: Locations for Organization

Try it ▶

Returns a list of locations for a given organization.

Query

Request

GET   `https://api.211.org/resources/v2/query/locations-for-organization/{id}`

Request parameters

Name	In	Required	Type
id	template	true	string

Request headers

Name	Required	Type	Descriptio
dataOwners	false	string	Note: this h
			policies, an
			consumer.
			owner(s) (e
			multiple 21

separated l
211ventura
immediatel

Response: 200 OK

OK

application/json

Locations-for-organization-id-Get200ApplicationJso…

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Name	Required	Type	Descri
[]	true	LocationDto[]	

default

DEFAULT - JSON   ⧉ Copy

```
[{
    "id": "string",
    "idOrganization": "string",
    "name": "string",
    "alternateNames": ["string"],
    "description": "string",
    "contacts": [{
        "id": "string",
        "name": "string",
        "title": "string",
        "email": "string",
        "phones": [{
            "id": "string",
            "name": "string",
            "type": "Unknown",
            "number": "string",
            "extension": "string",
            "description": "string",
            "isMain": true,
```

```
            "access": "Public"
        }],
        "isMain": true,
        "access": "Public"
    }],
    "phones": [{
        "id": "string",
        "name": "string",
        "type": "Unknown",
        "number": "string",
        "extension": "string",
        "description": "string",
        "isMain": true,
        "access": "Public"
    }],
    "schedules": [{
        "id": "string",
        "type": "Regular",
        "validFrom": "string",
        "validTo": "string",
        "open": [{
            "day": "Sun",
            "opensAt": "string",
            "closesAt": "string"
        }],
        "description": "string"
    }],
    "longitude": 0,
    "latitude": 0,
    "addresses": [{
        "id": "string",
        "type": "Physical",
        "postalCode": "string",
        "street": "string",
        "city": "string",
        "county": "string",
        "state": "string",
        "country": 0,
        "geocode": {
            "type": "Point",
            "coordinates": [0],
            "bbox": [0],
            "properties": {
                "type": 0,
                "address": {
                    "addressLine": "string",
```

```json
                            "postalCode": "string",
                            "neighborhood": "string",
                            "locality": "string",
                            "formattedAddress": "string",
                            "countryRegion": {
                                "name": {}
                            },
                            "adminDistricts": [{
                                "shortName": "string"
                            }]
                        }
                    }
                },
                "description": "string",
                "access": "Public"
            }],
            "accessibility": {
                "description": "string",
                "types": "Unknown"
            },
            "transportation": "string",
            "languages": {
                "description": "string",
                "codes": ["SignLanguage"]
            },
            "url": "string",
            "email": "string",
            "serviceIds": ["string"],
            "meta": {
                "idResource": "string",
                "tags": ["string"],
                "access": "Public",
                "status": "Active",
                "reasonInactive": "Vacation",
                "lastUpdated": "string",
                "lastVerified": "string",
                "created": "string",
                "temporaryMessage": {
                    "message": "string",
                    "validFrom": "string",
                    "validTo": "string"
                },
                "priorSystemId": "string"
            }
        }]
```

Response: 404 Not Found

Not Found

Definitions

Name	Description
Access	
AccessibilityDto	Accessibility
AccessibilityType	
AddressDto	Address
AddressType	
ContactDto	Contact
Country	
GeocodeDto	GeoJSON Point
GeocodePropertiesAdd...	
GeocodePropertiesAdd...	
GeocodePropertiesAdd...	
GeocodePropertiesDto	
GeocodeType	
LanguageCode	
LanguagesDto	Languages
LocationDto	Location
MetaDto	Attributes of parent object to assist data consumption patterns
MetaReasonInactive	

MetaStatus

MetaTemporaryMessa…

OpenDay

PhoneDto   Phone

PhoneType

PropertiesType

ScheduleDto   Schedule

ScheduleOpenDto   Open days and open/close time of a schedule

ScheduleType

Locations-for-organizat…

Access

☰ `{ }`

Type	Values
string	`Public`, `Private`, `Referral`, `Directory`, `Research`, `Website`

AccessibilityDto

Accessibility

☰ `{ }`

Name	Required	Type	Descriptio
description	true	`string`	Description
types	true	`AccessibilityType`	

AccessibilityType

≡ {}

Type	Values
string	Unknown, WheelChairAccess, DesignatedParking, AccessibleBathroom, Elevator, OutsideRamps

AddressDto

Address

≡ {}

Name	Required	Type	Descriptio
id	true	string	The unique
type	true	AddressType	
postalCode	true	string	Postal code
street	true	string	Street addr
city	true	string	City of addr
county	true	string	County of a
state	true	string	State of add
country	true	Country	
geocode	true	GeocodeDto	GeoJSON P
description	true	string	Description other)
access	true	Access	

AddressType

≡ **{ }**

Type	Values
string	Physical,Mailing,Other

ContactDto

Contact

≡ **{ }**

Name	Required	Type	Descriptio
id	true	string	The unique
name	true	string	Name of th
title	true	string	Title of the
email	true	string	Email of th
phones	true	PhoneDto[]	Phones of t
isMain	true	boolean	Is main cor
access	true	Access	

Country

≡ **{ }**

Type	Values
integer (int32)	0,1,2

GeocodeDto

GeoJSON Point

≡ { }

Name	Required	Type	Descriptio
type	true	GeocodeType	
coordinates	true	number[]	
bbox	true	number[]	Bounding b
properties	true	GeocodePropertiesDto	

GeocodePropertiesAddressAdminDistrictsDto

≡ { }

Name	Required	Type	Descriptio
shortName	true	string	

GeocodePropertiesAddressCountryRegionDto

≡ { }

GeocodePropertiesAddressDto

≡ { }

Name	Required	Type	Descriptio
addressLine	true	string	
postalCode	true	string	
neighborhood	true	string	
locality	true	string	

formattedAddress	true	`string`
countryRegion	true	GeocodePropertiesAdd…
adminDistricts	true	GeocodePropertiesAdd…

GeocodePropertiesDto

≡ `{}`

Name	Required	Type	Descriptio
type	true	PropertiesType	
address	true	GeocodePropertiesAdd…	

GeocodeType

≡ `{}`

Type	Values
string	`Point`

LanguageCode

≡ `{}`

Type	Values
string	`SignLanguage`, `Afar`, `Abkhazian`, `Afrikaans`, `Amharic`, `Arabic`, `Aymara`, `Bashkir`, `Bengali`, `Bislama`, `Tibetan`, `Breton`, `Bulgarian`, `Catalan`, `Czech`, `Chamorro`, `Corsican`, `German`, `Greek`, `English`, `Esperanto`, `Basque`, `Persian`, `French`, `Guarani`, `Gujarati`, `Hebrew`, `Hindi`, `Finnish`, `Croatian`, `Hungarian`, `Armenian`, `Indonesian`, `Hausa`, `Italian`, `Japanese`, `Kalaallisut`, `Kannada`, `Kashmiri`, `Georgian`, `CentralKhmer`, `Kinyarwanda`,

```
Korean , Lao , Latin , Latvian , Lingala ,
Lithuanian , Malayalam , Other , Kurdish ,
Malay , Burmese , Nepali , Dutch ,
NorwegianNynorsk , Norwegian ,
OccitanBokmål , Oriya , Navajo , Panjabi ,
Polish , Portuguese , Pushto , Chinese ,
Haitian , Quechua , Romansh , Romanian , Rundi
, Russian , Sango , Sinhala , Sanskrit , Sindhi
, Slovak , Samoan , Shona , Somali , Sundanese ,
Tagalog , Spanish , Albanian , Serbian ,
Swahili , Tamil , Tatar , Telugu , Tswana , Thai
, Tigrinya , TongaIslands , Welsh , Uzbek ,
Tsonga , Turkmen , Turkish , Twi , Ukrainian ,
Urdu , Vietnamese , Wolof , Xhosa , Yiddish ,
Yoruba , Zulu , Igbo , Swedish , Danish , Fijian
, Icelandic , Irish , Javanese , Marathi ,
Mongolian , Ojibwa , Azerbaijani , Akan ,
Bosnian , Oromo , Hmong , Karen , Estonian ,
Kazakh , Kirghiz , Slovenian , Tajik , Unknown
```

LanguagesDto

Languages

≡ {}

Name	Required	Type	Descriptio
description	true	string	
codes	true	LanguageCode[]	

LocationDto

Location

≡ {}

Name	Required	Type	Descriptio
id	true	string	The unique

idOrganization	true	string	The unique
name	true	string	Name of th
alternateNames	true	string[]	Alternates
description	true	string	Description
contacts	true	ContactDto[]	Contacts of
phones	true	PhoneDto[]	Phones for
schedules	true	ScheduleDto[]	Schedules
longitude	true	number (double)	Longitude
latitude	true	number (double)	Latitude of
addresses	true	AddressDto[]	Addresses
accessibility	true	AccessibilityDto	Accessibility
transportation	true	string	Transporta
languages	true	LanguagesDto	Languages
url	true	string (uri)	Website of
email	true	string	Email of the
serviceIds	true	string[]	Service IDs
meta	true	MetaDto	Attributes consumptio

MetaDto

Attributes of parent object to assist data consumption patterns

☰ {}

Name	Required	Type	Descriptio
idResource	true	string	The resour
tags	true	string[]	
access	true	Access	
status	true	MetaStatus	
reasonInactive	true	MetaReasonInactive	
lastUpdated	true	string (date)	Date paren
lastVerified	true	string (date)	Date paren
created	true	string (date)	Date paren
temporaryMessage	true	MetaTemporaryMessage…	
priorSystemId	true	string	Prior syster

MetaReasonInactive

☰ {}

Type	Values
string	Vacation, OffSeason, AtCapacity, OutOfFunds, NoInventory, Emergency, Other, Deleted, Unknown

MetaStatus

☰ {}

Type	Values
string	`Active`, `Inactive`, `Deleted`, `Draft`

MetaTemporaryMessageDto

☰	`{}`

Name	Required	Type	Descriptio
message	true	`string`	Message
validFrom	true	`string (date-time)`	Valid from
validTo	true	`string (date-time)`	Valid to

OpenDay

☰	`{}`

Type	Values
string	`Sun`, `Mon`, `Tue`, `Wed`, `Thu`, `Fri`, `Sat`

PhoneDto

Phone

☰	`{}`

Name	Required	Type	Descriptio
id	true	`string`	The unique
name	true	`string`	Name of a

type	true	PhoneType	
number	true	string	Number of
extension	true	string	Extension
description	true	string	Description
isMain	true	boolean	Is main ph
access	false	Access	

PhoneType

☰ {}

Type	Values
string	Unknown , Hotline , AfterHours , TollFree , Intake , Admin , Main , Alternate , Fax , TTY , Contact , Other

PropertiesType

☰ {}

Type	Values
integer (int32)	0

ScheduleDto

Schedule

☰ {}

Name	Required	Type	Descriptio

id	true	`string`	The unique
type	true	`ScheduleType`	
validFrom	true	`string (date-time)`	The date (Y valid, forma schema.org validation.h
validTo	true	`string (date-time)`	The last da is valid, for schema.org validation.h editor.org/
open	true	`ScheduleOpenDto[]`	Array of op schedule
description	true	`string`	String field schedule

ScheduleOpenDto

Open days and open/close time of a schedule

≡   { }

Name	Required	Type	Descriptio
day	true	`OpenDay`	
opensAt	true	`string (time)`	Time (UTC) with http:// schema-val editor.org/
closesAt	true	`string (time)`	Time (UTC)

ScheduleType

☰ **{ }**

Type	Values
string	`Regular` , `Seasonal` , `Temporary` , `Other`

Locations-for-organization-id-Get200ApplicationJsonRe...

☰ **{ }**

Name	Required	Type	Descriptio
[]	true	`LocationDto`[]	

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