



PeeringDB

PeeringDB Update

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What is PeeringDB?

PeeringDB is a freely available, user-maintained, **database of networks and carriers**, and the go-to location for interconnection data. It facilitates the global interconnection of networks at **IXPs, data centers, and other interconnection facilities**. It is the first stop in making interconnection decisions.



New faces

Bijal Sanghani and Patrick Gilmore stood down in 2023

Rahul Makhija and Livio Morina were elected

Board of Directors

- Seat 1 (term expires 2025): Christopher Malayter, 2021-
- Seat 2 (term expires 2024): Job Snijders, 2015-
- Seat 3 (term expires 2025): Rahul Makhija, 2023-
- Seat 4 (term expires 2024): Aaron Hughes, 2015-
- Seat 5 (term expires 2025): Livio Morina, 2023-

Officers

- Christopher Malayter, President, 2023-
- Aaron Hughes, Vice President, 2023-
- Chris Caputo, Secretary & Treasurer, 2015-

We are looking for volunteers

Admin Committee

People who speak languages other than English

Product Committee

People from across the industry with both software development and other technical experience

Outreach Committee

People with knowledge of the Asia Pacific and marketing skills

Operations Committee

Trustworthy people with system administration skills

Contact stewards@lists.peeringdb.com

Documentation updates

- 5 categories of HOWTO documents
 - <https://docs.peeringdb.com/howtos/>
- Regular blogs on new features
 - <https://docs.peeringdb.com/blogs/>
- Announced on social media
- See also our [2022 Product Report](#)

Create entries

- Get Started with PeeringDB as a Exchange Operator
- Get Started with PeeringDB as a Facility Operator
- Get Started with PeeringDB as a Network Operator

Manage entries

- Manage Organizational Policy
- Manage User Permissions

Search

- Get Started with Search in PeeringDB
- Work Within PeeringDB's Query Limits

Authentication and security

- Authenticate to PeeringDB
- Get Started with API Keys
- Report a Security Issue

Other

- Get Started with Developing for PeeringDB
- Setup a PeeringDB Development Environment
- What is AS112?

New “carrier” object

- New pillar of data besides `net|work`, `fac|ility` and `ix`
- Providers of high capacity L1/L2 links between facilities
- API: `carrier` and `carrierfac`
- Adding automation

Arvig Enterprises Inc.

Also Known As	
Long Name	
Website	https://www.arvig.com/
Address 1	150 2nd Street SW
Address 2	
Floor	
Suite	
Location	Perham, MN, 56573
Country Code	US
Geocode	Geocode data for this entity could not be obtained at this point. This is done automatically upon address field changes.
Last Updated	2019-07-08T18:35:40Z
Notes ?	
Logo ?	

Edit

Facilities Filter

Name ↓?	Country	City
No filter matches. You may filter by Name , Country or City .		

Networks Filter

Name ↓?	ASN
<u>Arvig</u>	16904

Exchanges Filter

Name ↓?	Country	City
No filter matches. You may filter by Name , Country or City .		

Carriers Filter

Name ↓?
<u>Arvig</u>

Campuses Filter

Name ↓?
No filter matches. You may filter by Name

New “campus” object

- The `campus` object allows 2+ facilities to be grouped
 - Cross connect, not size based
 - Common ownership
- API: `campus`

Equinix Amsterdam (Science Park)

Organization	Equinix, Inc.
Also Known As	
Long Name	
City	Amsterdam
Company Website	https://www.equinix.com/data-centers/europe-colocation/netherlands-colocation/amsterdam-data-centers
Country Code	NL
Last Updated	2023-04-26T13:16:58.355798Z
Notes ⓘ	
	 EQUINIX

Facilities

Facility ↓	Country	City
Equinix AM3 - Amsterdam, Science Park	Netherlands	Amsterdam
Equinix AM4 - Amsterdam, Science Park	Netherlands	Amsterdam

Search – v2

- Testing support for natural language search terms, including ‘near’ and ‘in’ – faster responses

06:59

PeeringDB

fac in rotterdam

Advanced Search v2 Search (Beta)

Register or Login

English (English)

You are using our new beta search interface. [Click here](#) to return to the old interface. [Click here](#) to provide feedback.

Showing results for fac in Rotterdam, NL within 21km

Exchanges (0)

Networks (0)

Facilities (21)

[LA/Regeneration site PoP-Krimpen aan den IJssel](#)

[Greenhouse Datacenters DC1](#)

[Greenhouse Datacenters DC2](#)

[NorthC Rotterdam Waalhaven](#)

[Smartdc Rotterdam](#)

[Datahouse Spijkenisse](#)

[Datahouse Den Haag](#)

[Dataplace Rotterdam](#)

[Data Facilities Spijkenisse](#)

AA peeringdb.com

Web interface



PeeringDB

[Advanced Search](#)

[v2 Search \(Beta\)](#)

leo



English (English)

The Interconnection Database

Join. Search. Grow your network.

PeeringDB is a freely available, user-maintained, database of networks, and the go-to location for interconnection data. The database facilitates the global interconnection of networks at Internet Exchange Points (IXPs), data centers, and other interconnection facilities, and is the first stop in making interconnection decisions.

The database is a non-profit, community-driven initiative run and promoted by volunteers. It is a public tool for the growth and good of the Internet. Join the community and support the continued development of the Internet.

Learn more [about](#) PeeringDB or [register](#).

Most Recent Updates

Exchanges

- [MICE](#)
8 hours ago
- [PIT Honduras](#)
14 hours ago
- [TurkIX](#)
18 hours ago
- [Impart IX](#)
22 hours ago
- [STUIX](#)
1 days ago

Networks

- [2adventure Studios](#)
(198480)
3 minutes ago
- [Sky Broadband Nepal](#)
(136908)
15 minutes ago
- [RedoubtNET](#) (400304)
33 minutes ago
- [Skywolf Cloud](#) (7720)
47 minutes ago
- [Top-IXP](#) (138814)
1 hours ago

Facilities

- [NTT Navi Mumbai Data Center](#) (NAV01)
2 hours ago
- [H5 Data Centers San Luis Obispo](#)
2 hours ago
- [DCI Korea 01](#) (KOR01)
1 days ago
- [DCI Adelaide 01](#) (ADL01)
1 days ago
- [Digital Realty Osaka - KIX12](#)
1 days ago

Carriers

- [Cirion](#)
4 days ago
- [OneQode](#)
6 days ago
- [Rocket Way](#)
12 days ago
- [Flō Networks](#)
14 days ago
- [HES Energynet](#)
20 days ago

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[2.47.0 - Privacy Policy](#)



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Contact Us
support@peeringdb.com

Global System Statistics

1097 Exchanges
27620 Networks
5116 Facilities
31 Campuses
74 Carriers
49176 Connections to Exchanges
44324 Connections to Facilities
6033 Automated Networks
47818 Registered Users
25749 Organizations

What's ahead?

- Build out carrier and campus objects
- Web improvements
- Web and API search improvements
- Release schedule on the [Release Notes page](#)

Our releases are generally deployed at around 04:00 UTC.

Release number	Internal testing	Beta release	Production release
2.46.0	2023-04-05	2023-04-12	2023-04-19
2.47.0	2023-05-10	2023-05-17	2023-05-24
2.48.0	2023-06-14	2023-06-21	2023-06-28
2.49.0	2023-07-05	2023-07-12	2023-07-19
2.50.0	2023-08-09	2023-08-16	2023-08-23
2.51.0	2023-09-06	2023-09-13	2023-09-20
2.52.0	2023-10-18	2023-10-25	2023-11-06
2.53.0	2023-11-22	2023-11-29	2023-12-01

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Questions?

Need help? Contact support@peeringdb.com

Got a feature idea? Contact productcom@lists.peeringdb.com