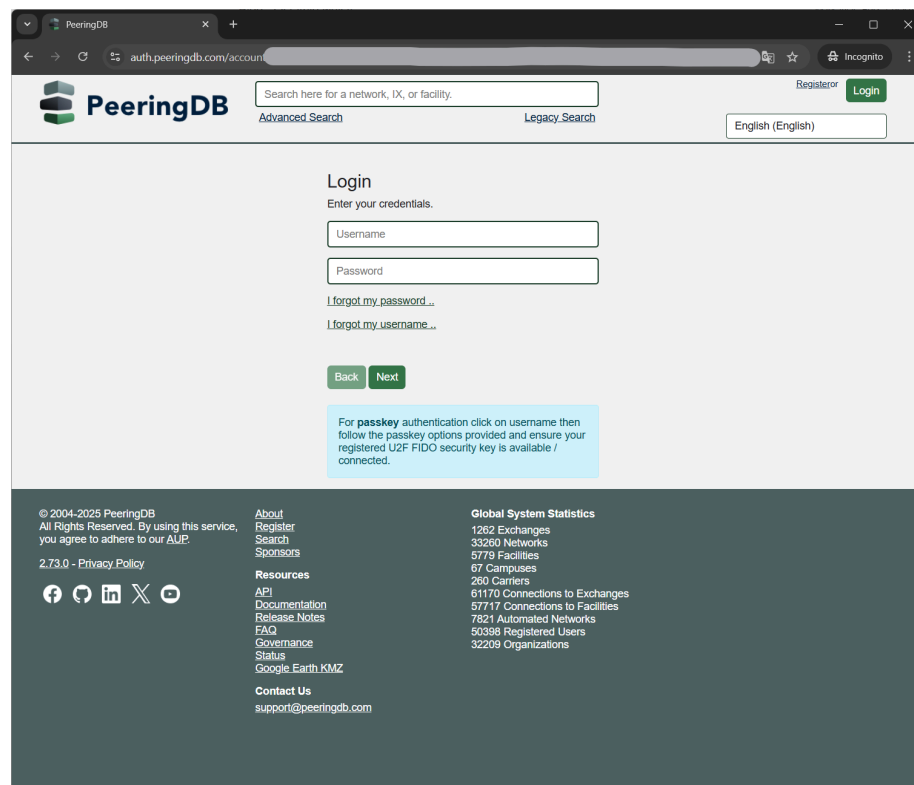


INSTRUKCJA KONFIGURACJI SESJI BGP PRIVATE PEERING Z META

1. Wchodzimy na <https://www.peeringdb.com/> następnie logujemy się do PeeringDB kontem zarejestrowanego uczestnika.



2. Nie zamykając przeglądarki przechodzimy do witryny <https://meta.com/peering> i klikamy PeeringDB OAuth.

Meta

PeeringDB OAuth

Peering Requests

Peering requests must be submitted to Meta via online form through www.meta.com/peering. Meta reserves the right to accept or reject a peering request in its sole discretion and may but has no obligation to explain the basis for its decision.

Peering with Meta

To support the Meta family of products, Meta operates an international network and welcomes the opportunity to engage in settlement-free interconnection (i.e., peering) with responsible Border Gateway Protocol ("BGP") speakers that meet our minimum requirements and are present at mutual Internet Exchanges or data-center facilities.

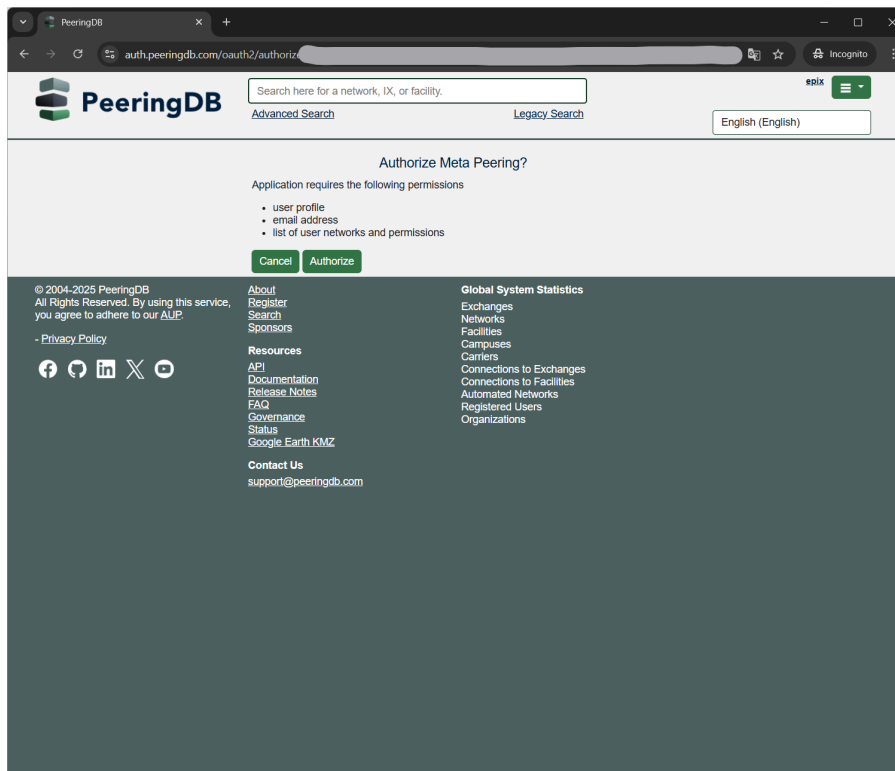
Peering Systems

Meta operates peering on two distinct autonomous systems (AS Numbers):

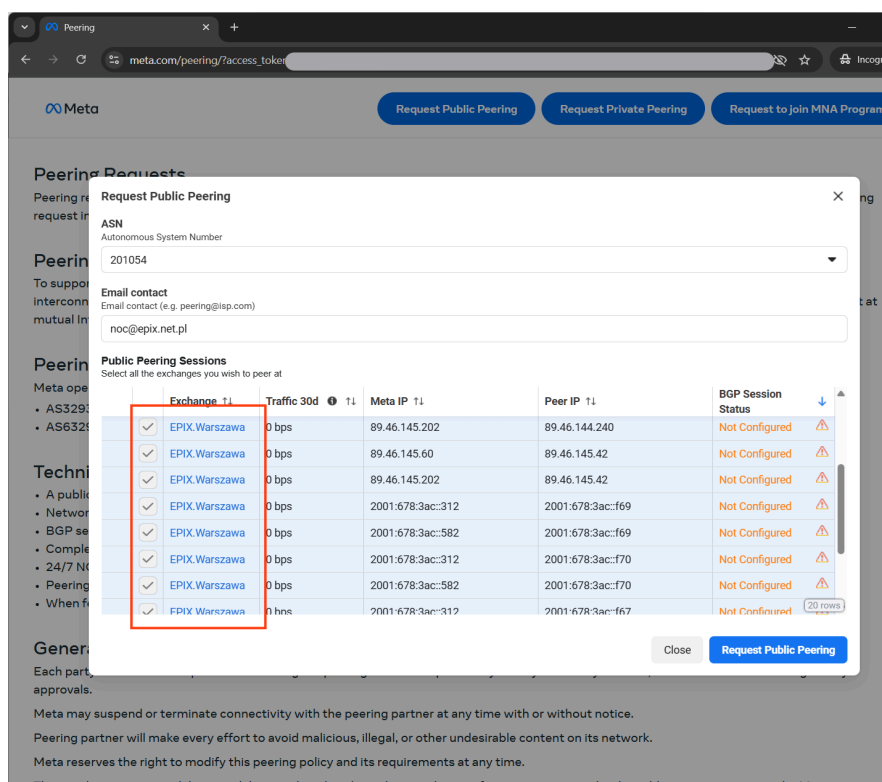
- AS32934, which is the global AS, provides access to most Meta products and is the most common peering option
- AS63293, which provides Meta's most popular content and peers at a smaller number of locations

Technical Requirements

3. Autoryzujemy portal META w Peering DB.



4. Wypełniamy numer AS uczestnika oraz adres email, na który ma zostać przesłane potwierdzenie konfiguracji ze strony META. Zaznaczamy dla których hostów chcemy zestawiać sesję z META. Należy zwrócić uwagę na kolumnę Exchange dla OpenPeering Warszawa to Epix.Warszawa. Zatwierdzamy naciskając Request Public Peering.



5. Otrzymujemy potwierdzenie wysłania prośby o peering z META.

The screenshot shows a web browser window with the URL `meta.com/peering/?access_token=...`. The page title is "Peering" and the Meta logo is in the top left. Navigation buttons include "Request Public Peering", "Request Private Peering", and "Request to join M...".

The main content area is titled "Peering Requests" and contains the text: "Peering requests must be submitted to Meta via online form through `www.meta.com/peering`. Meta reserves the right to accept or reject request in its sole discretion and may but has no obligation to explain the basis for its decision."

Below this, there is a section titled "Peering with Meta" and another titled "Peering with Meta" (partially visible). The "Peering with Meta" section lists: "To support interconnection mutual In..." and "Peering with Meta" (partially visible). The "Peering with Meta" section lists: "Meta operates" and "AS3293" and "AS6329".

The "Peering with Meta" section lists: "Technical requirements" and "A public" and "Network" and "BGP se" and "Comple" and "24/7 N".

The "Peering with Meta" section lists: "Peering partner must adhere to the technical requirements of each applicable Internet Exchange." and "When feasible, Meta prefers to have bi-lateral sessions configured across all common Internet Exchanges, with networks we serve traff".

The "General terms" section is partially visible at the bottom.

A modal window titled "Request Public Peering" is open, showing the following fields:

- ASN**
Autonomous System Number
Select ASN (required)
- Email contact**
Email contact (e.g. `peering@isp.com`)
Please enter your business email
- Public Peering Sessions**
Select all the exchanges you wish to peer at
Please select an ASN to view existing/potential sessions

A green success message is displayed: "Successfully submitted public peering request". There are "Close" and "Request Public Peering" buttons at the bottom of the modal.