JF B2B

The JellyFish Business to Business Services

JellyFish

Intro

The Jellyfish ecosystem provides B2C services such as NIP-05 address and paid relay. But if a business demands bulk access or customized service like their own specific relay, NIP-05 on their own domain (with their full control) we have B2B services available, described below.

The B2B services that are selling bulk access to of a B2C service would be cheaper based on quantity.

This PDF is a general overview of available services. For exact details, prices and more discussion contact us:

Email: hi@dezh.tech
Nostr (NIP-05): _@dezh.tech (NIP-04, NIP-17, or public mention)
Signal: kehiy.54
Telegram: @os3ch

Jellyfish subscription

Business are able to buy wss://jellyfish.land relay access in bulk from us. They can use it for giveaways, as a gift beside other products, buying access for a team or group of members, or any other specific use case.

Available models:

1. Whitelisting a list of given pubkeys
2. Receiving activation codes from us, which can be send to individuals and they can activate it for their pubkeys on our website or Nostr bot (Jello)
3. Buying N subscriptions with empty pubkey and adding a pubkey on demand with your control

Note: This model will give an access to out main B2C relay, but bulk. Whitelisted Pubkeys MUST have a certain amount of WoT rank (https://vertexlab.io) to be able to get whitelisted. All terms of services rules are applied here as well.

NIP-05 Server

Business are able to launch an NIP-05 service on their own domain and their full control.

Based on this plan you are able to buy N slot of a names and use it with our APIs in any way you want. Paid, for community members or your company.

slot: kay@youdomain.com is a slot for example. The slots would have same prices and when you buy 1 slot you can set any pubkey for it and change it as well. If you buy 10 slots you can set 10 NIP-05s without limits on anything.

Available features:

1. Setting a pubkey, manageable using our API and admin panel
2. Lightning LUD-06 redirect
3. Relay lists management
4. Caching for faster responses

Note: We don't need any control over your domain, some DNS and Web-server Config needed only.

Lightweight Relay

In this plan we will run a relay with the Alienos (https://github.com/dezh-tech/alienos) software for you, with a full control over it. It works good for small and medium sized communities. It also has a built-in optional manageable Blossom server.

Notes: Server specs will affect the cost of this plan. All features is available on the Alienos GitHub page.

Scale Relay

In this plan we will run a relay with the Immortal (https://github.com/dezh-tech/immortal) software for you, with a full control over it. It can scale on demand and handle more users compared to lightweight relay.

Notes: Server specs and number of instances will affect the cost of this plan. All features is available on the Immortal GitHub page.

DDSR

In this pland we will run a DDSR (https://github.com/dezh-tech/ddsr) based on your choice with your full control.

Notes: Server specs will affect the cost of this plan. All features is available on the DDSRs GitHub page.