

How to transfer a domain to Openprovider?

Question

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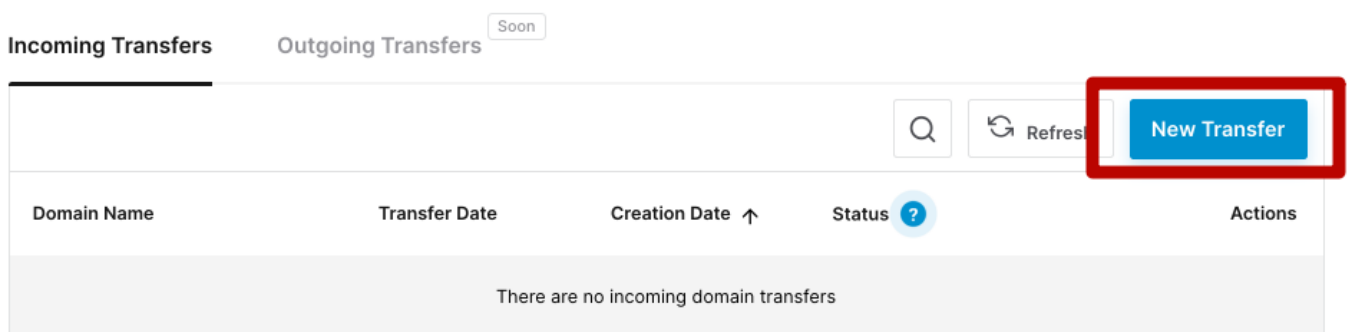
Answer

Transferring a domain in the control panel is very easy.

In order to transfer a domain you should follow these steps:

1. Go to **Domains Overview** > [Transfers](#)
2. Click on **New Transfer**

Transfers



The screenshot shows the 'Transfers' section of the Openprovider control panel. It features two tabs: 'Incoming Transfers' (active) and 'Outgoing Transfers' (with a 'Soon' label). In the top right corner, there is a search icon, a 'Refresh' button, and a prominent blue 'New Transfer' button highlighted with a red rectangle. Below the tabs is a table with the following headers: 'Domain Name', 'Transfer Date', 'Creation Date' (with an upward arrow), 'Status' (with a question mark icon), and 'Actions'. The table body contains a single row with the text 'There are no incoming domain transfers'.

3. Now, you will be redirected to our new Transfer Dashboard which is designed to make your transfer experience even better!

Choose the right transfer for you

[Back to Overview](#)

You might want to transfer a single domain or move your entire portfolio. Whatever your needs are, we've got you covered!



Regular Domain Transfer

- ✓ Transfer one or multiple domains at once using our interface.
- ✓ Most transfers will take between 5 to 7 days.
- ✓ All domains will be transferred using the same domain owner and nameserver details.

[New Transfer](#)

New

CSV Transfer

- ✓ Upload a CSV file with all the domain data and start a transfer.
- ✓ Easily transfer up to 500 domains.
- ✓ Choose the transfer date, domain owner and nameserver for each domain you are transferring.

[New Transfer](#)



Registry Bulk Transfer

- ✓ Quickly transfer your .nl, .be or .eu portfolio to Openprovider.
- ✓ Choose between full or partial registry bulk transfer.
- ✓ Fill in a form and our support team will arrange the immediate transfer of all your domains with one of the supported registries.

[Coming Soon](#)



Robot Transfers

- ✓ Discover the future of domain transfers.
- ✓ Robots allow you to automatically transfer domains from the most popular registrars to Openprovider.
- ✓ Save time, money and effort when consolidating your portfolio.

[New Transfer](#)

 [Still not sure?](#)

4. Select the type of transfer you want to proceed with and you will be redirected to the next page.

Let's go with **Regular Domain Transfer**.

5. In the new transfer dashboard, you can add upto 50 domains at one time!

Regular domain transfer

[← Back](#)

STEP 1

Add your domains

1 — 2
Add Domains — Add Customer details

Type or paste up to 50 domains. Enter only one domain per line.

0 / 50 domains

 [How domain transfer works](#)

[Next Step →](#)

6. Add the domain and click Next Step which will take you to the next menu.

7. Insert the Auth Code, a date if you would like to schedule your transfer, Contact Handles (Owner, Admin, Billing), Nameserver Group / Nameservers

8.You can add notes about the transfer and even save the details of the domain in the system.

9. Once everything is completed, click on **Start Transfer**.

Please, keep in mind that due to the many different types of rules concerning domain name transfers it is not possible to make an article covering all possibilities.

When in doubt you can consult our documentation about TLDs where we list the procedures for most TLDs we can offer. This documentation can be found [here](#).

Please note that you can also search in our knowledge base by simply typing the TLD in the search bar at the top of this page.

In general, a few things can happen when transferring a domain name.

- A transfer code can be needed (you may request this at your current registrar)
- The owner may have to approve of the transfer by clicking a link that is sent to them
- Signed forms may be required
- ..procedures can differ depending on the domain extension.

Check the TLD documentation for the domain in question to check what the procedures are. The documentation also tells you how long a transfer can take.

NOTE: DNS zone records are not automatically transferred. If you would like to use Openprovider nameservers, you should create the DNS zone first and add the records before switching to our nameservers to avoid downtime.

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