

.hair

This article describes the procedures and requirements of .hair domain names.
Click on the subject below to open the dropdown for more information.

Registration

Successful domain registration via [RCP](#) or [XML API](#) or [REST API](#) requires:

- two or more nameservers or a nameserver group

Transfer

Successful domain transfer via [RCP](#) or [XML API](#) or [REST API](#) requires:

- Authorisation code
- two or more nameservers or a nameserver group

Additional notes on a .hair transfer

- Transfer is initiated using auth-code with a pendingTransfer period of 5 days.
- The losing registrar can approve or reject the transfer during this time

Authorization code required	yes
Method of confirmation	authcode,email
Registration period after transfer	extends
Average transfer time	5 days
Advanced and simple transfers available	Contact our Sales department to check if easy transfer of 100 or more .hair domains is available.

Outgoing transfer

- Transfer is initiated using auth-code with a pendingTransfer period of 5 days.
- The losing registrar can approve or reject the transfer during this time

Update

Owner change (trade)

- Requested via [RCP](#) or [XML API](#) or [REST API](#)

Other update

- Requested via [RCP](#) or [XML API](#) or [REST API](#)

Deletion / Restore

Delete

Explicit delete

- Requested via RCP or [XML API](#) or [REST API](#)
- Followed by a 30 day redemption period.

Expiration

In case the domain expires (not renewed in time);

- will not be deleted directly at the registry
- will lead to [soft quarantine](#), followed by regular quarantine

Restore / reactivate

- Restore / reactivation supported via [RCP](#) or [XML API](#) or [REST API](#)
- Quarantine periods can be found under

Detailed extension information > Technical information > Quarantine period

Detailed extension information

Registry	• Registry: CentralNic Registry • Registry whois: whois.nic.hair • Registry web based whois: https://www.centralnicregistry.com/support/whois • Registry zonefile updates: Less than an hour
Domain lifecycle	[External embedded content: https://www.openprovider.com/domain-lifecycle/domains.php?ext=hair]
Technical information	• DNSSEC support: yes • Minimum length: 1 characters • Maximum length: 63 characters • Allowed characters: a-z 0-9 - • IDN characters: yes - IDN Tables for .hair • Registration period: 1 - 10 year(s) • Renewal date offset: 0 days <i>The number of days before the registry's expiration date, that Openprovider requires the domain to be renewed or expired. More info.</i> <i>Note that the dates as shown in your Openprovider account are always leading, even if they do not match the renewal date offset mentioned here.</i> • Soft quarantine period: 40 days <i>During this period, following after an expiration, the domain can be restored for free. This period does not apply if the domain is deleted explicitly. More info.</i> • Quarantine period: 0 days <i>During this period, an expired or deleted domain name can be reactivated at an additional fee.</i>
Restrictions	• Local presence required? no • Does Openprovider provide local presence services? no • Local activity required? no • Correct nameserver configuration required? no
Policies	• All Policies

Registration agreement

The registry requires that a registration agreement is in place between the provider and the domain holder. The text of this registration agreement and any required supplements is the following:

- [General registration agreement](#)

Due to the regular changes in registry rules and configuration or missing information from registry side, and despite our effort to keep our knowledge base up-to-date, information in the knowledge base may be outdated or incorrect. If you encounter some issue, please report it through the "HotJar" feedback collector on the bottom right, or (if it is blocked by your browser) by clicking the "Submit a request" link below. No rights can be derived from the information in this knowledge base. If there is discrepancy between the knowledge base and the process in Openprovider, the process in Openprovider is leading.

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