

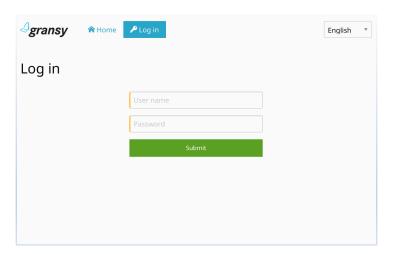
Regtons Registy

Registrar Manual



Registry Manual - Login

- 1, Go to https://<your_regtons_registry_url>
- 2, login / pass is provided by your registry.





Registry Manual – Menu Items

Contacts Contacts management

Domain Domains management

External Contacts External Contacts management

Hosts Hosts management

RGPs List of domains in RGP

Transfers Management of domain transfers between registrars

Contacts

Domains

External Contacts

តំ Hosts

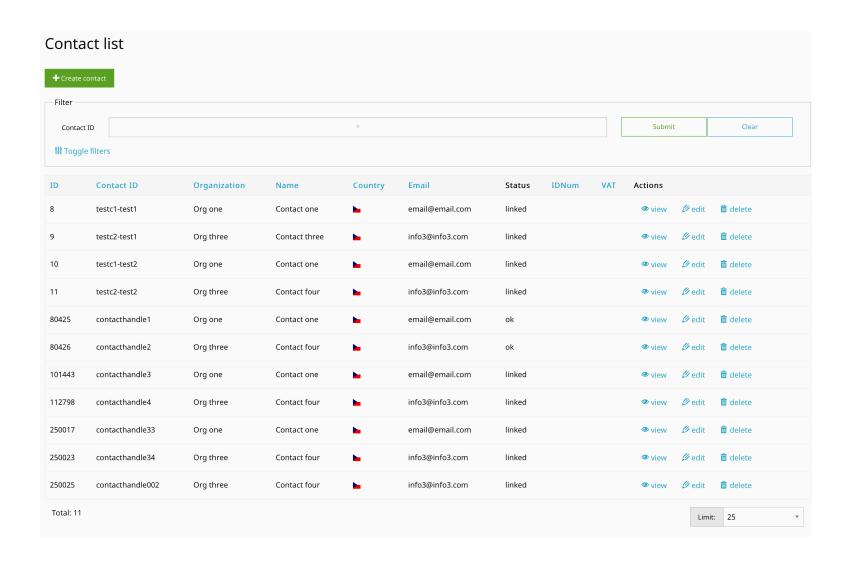
RGPs

☐ Transfers

2 #5



Registry Manual – Contact Management





Registry Manual – Create Contact

Required:

ContactID ID of contact handle (it can be 16 chars long, and contain only A-Z, 0-9 and – or _

Name of responsible person

Street Street

Postal Code Postal Code (ZIP)

City City

Country Country (2-letter ISO code: CZ, SK, ..)

E-Mail Contact email

Telephone Phone (must be in format e.164: +[CC].[AREA][NUMBER] = +420.123456789) **Authentication password** Authorizations by this contact (any character, max 16 chars)

Optional:

Organization Name of company/organization

State State (if Country has not states, it can be copied from Country)

Fax Fax number

IDNUM, VAT, Birth Date Aditional details for contact (depends by registry rules)

Disclose Tick which fields will be visible in Whois

Contact ID	
3-16	
Name	
Name	
Organization	
Street	
Street	
Postal code	
1-16	
City	
City	
Country	
Ш	
State	
Suite	
E-mail address	
E-mail address	
1	
Telephone	
*NNIKNNNNNNNNNNNNN	
Authentication password	
IDNum	
VAT	
Birth date	
dd. mm. rrrr	
- Disclose -	
□ Name	
☐ Organization	
Address	
☐ Telephone	
□ Fax	
□ E-mail	



Registry Manual – Contact Operations

Contact Status can be:

ok contact is valid and usable as any contact registrant, admin, tech or bill of a domain name, but it's not used

now

linked contact is valid same as in "ok" status, but it's linked to any domain name

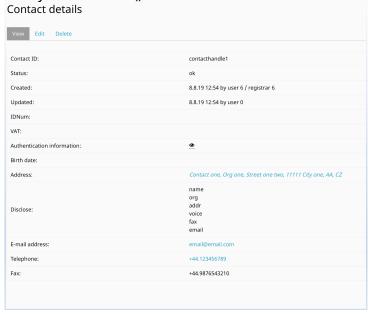
clientDeleteProhibited contact is not possible to delete by client **clientUpdateProhibited** contact is not possible to update by client

clientTransferProhibited contact is not possible to transfer to any other client

Editation is possible under Edit menu item

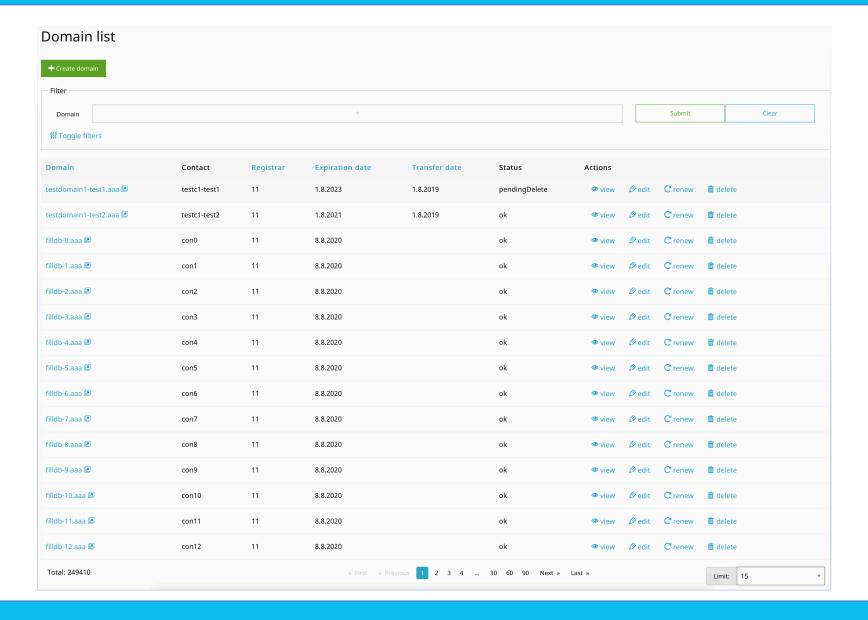
Delete contact is possible under Edit menu item.

NOTICE: Deletion is possible only if Status of contact is not "linked" what means that contact is used with a domain name.





Registry Manual – Domain Management





Registry Manual – Create Domain

Required:

Domain Fill your interest domain name (by registry rules) **Period** Choose for how many years domain will be registered

Contacts

Registrant Contact handle for registrant (owner) of domain name

AdminContact handle for admin contactTechContact handle for tech contactBillingContact handle for billing contact

Authentication password Authcode for autorizations by this contact (any character, max 16 chars)

Optional:

Nameservers Put one hostname of nameserver per line. Minimum 2 maximum 10

DNSSEC Mapping DS record details for DNSSEC

Create new domain Period Contacts Registrant 0 Admin 0 0 Billing 0 Authentication password DNSSEC Mapping The record can be one of two types: dsData or keyData. · Multiple records can be provided but they all have to be of the The dsData record can hold keyData record. . If you fill in the digest value, the record will be considered dsData · If you fill in the public key field, the record will be considered . If you fill in digest and public key the record will be considered dsData type with keyData child.



Registry Manual – View Domain

Statuses:

ok Domain is ok

clientHold Domain is not delegated to a zone by

client

clientTransferProhibited Transfer of the domain is disabled by

the client

clientRenewProhibited Renew of the domain is disabled by the

client

clientDeleteProhibited Delete of the domain is disabled by the

client (if the registry has not to use auto-

renew policy, the domain will be deleted

after expiration)

clientUpdateProhibited Any changes on a domain are disabled

by client

serverHold A domain is not delegated to a zone by

server

serverTransferProhibited Transfer of domain is disabled by the

server

serverRenewProhibited Renew of the domain is disabled by

server

serverDeleteProhibited Delete of domain is disabled by server serverUpdateProhibited Any changes on a domain is disabled by

server

pendingCreateDomain is waiting to creatependingUpdateDomain is waiting for an updatependingDeleteDomain is under delete processredemptionPeriodDomain is in RGP (can be restored)pendingRestoreRestore command on the way – wait for

restore report.

Domain details	
View Edit Renew Delete	
Domain:	filldb-9.aaa
Status:	ok
Authentication information:	©
Created:	8.8.19 11:10 by registrar 11
Updated:	by registrar 0
Expiration date:	8.8.20 11:10
Transfer date:	
Current registrar:	11
Owner contact:	con9
Admin contact:	testc1-test2
Tech contact:	testc1-test2
Billing contact:	testc1-test2
Name servers:	ns.testdomain1-test2.aaa ns2.testdomain2.com



Registry Manual – Edit Domain

Under the Edit menu tab, you can change some domain details

Domain statuses

Contacts

Authentication password

Name servers

Described in the previous page

You can change any contact by filling a new contact ID

You can change authid here – authid is used for domain transfers

You can add/remove/change NS of domain here (min 2, max 10)

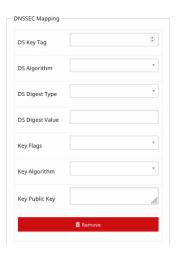
Redemption Grace Period If Domain is under RGP, you can send "Request" here and after that

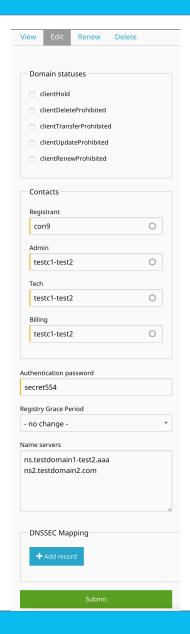
"Report". If the domain is not under RGP, this field will be ignored.

DNSSEC Mapping We support DS records and also Key data. You must fill only one part of

this form. For DS records are required: DS Key Tag, DS Algorithm, DS Digest Type and DS Digest Value. For a Key data are required Key Flags,

Key Algorithm, Key Public Key



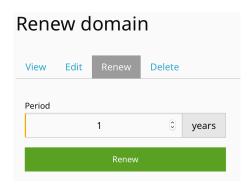




Registry Manual – Renew and Delete Domain

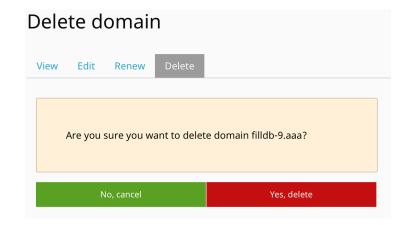
Renew Domain

Renew is possible under Renew tab. Renewal is possible only to maximum allowed years per TLD configuration. If TLD allows 1-3 years, the domain has expiration after 2 years, only 1-year renewal is allowed.



Delete Domain

Delete domain is possible under Delete tab. Delete domain send domain directly to RGP and domain will go out from a zone. Delete command is not possible to use when clientDeleteProhibited, clientUpdateProhibited, serverDeleteProhibited or serverUpdateProhibited states are set. Restore from RGP is possible in the Edit tab.





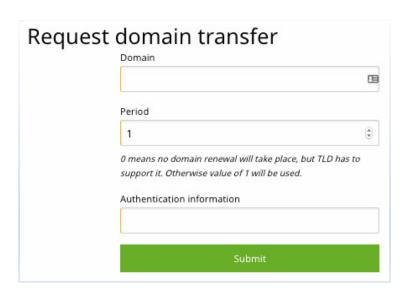
Registry Manual – Transfer Domain

Transfer domain between registrars is possible via the Transfers menu. You can click to "Create transfer" button and fill a simple form

domain A domain name that you want to transfer

period The transfer will renew a domain name. If registry support, there is possible to fill 0 for a free transfer

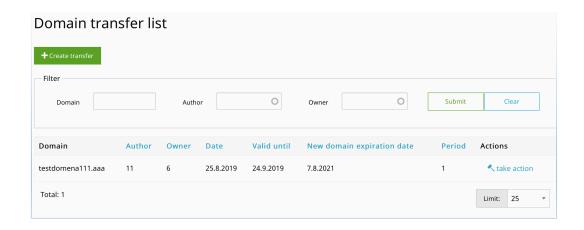
authentication information Authorization Code for a domain name





Registry Manual – Transfer Domain

After successful Transfer request, you can check it on the Transfer Domains list and take action.



Allowed Actions:

For incoming transfers:

Cancel will cancel a transfer request

For outgoing transfers:

Approve immediately approve domain transfer (the system will

not wait a transfer period for auto-approve)

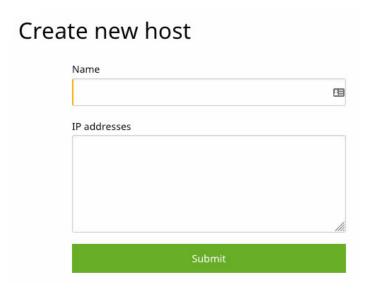
Reject immediately reject domain transfer

Update domain transfer				
Authentication infor	mation			
Approve	Cancel	Reject		



Registry Manual – Host Management

Hosts Objects are objects for connecting domain with nameservers. The host can be external (any domain) or internal (under same TLD/SLD). In internal case must be filled Ipv4 or Ipv6 records. These records will be delegated as A records in registry zone.



Hosts objects can be Edit or Delete via Edit and Delete tab in Host objects list page.

NOTICE: Delete of host object is possible only if there is no linked domain name. If any domains connected, the host object is not possible to delete. In the case when the main domain is not possible to delete due to existing host object which is not possible delete due existing connected external domains, you can use edit a rename/redelegate the host to another your domain name.



Registry Manual – OT&E Self Test

Some registries require OT&E EPP test from registrars. Regtons Registry allows making a Self Test.

For self-test OT&E follow these steps:

- 1, Ask your registry for user/pass for at least 2 test registrars
- 2, Connect via EPP and follow all commands

Each command what will have result code 1000 or 1001 will switch the command in self-test to green and all next same commands will be ignored.

3, After all tests are green, you can contact registry about the pass of your self-test.

