

.CAM Registry

GDPR integration

Version 1.3 April 5, 2022



Scope:

This document describes the measures to be taken by .CAM Registry to stay compliant with the General Data Protection Regulation (GDPR) which becomes enforceable from 25 May 2018. This does not replace in any way the need for the Registry Operator to review their GDPR compliance status and does not constitute legal advice. It merely describes a technical solution for WHOIS.

In order to keep the impact on registrars as small as possible .CAM Registry has decided to make use of the already existing EPP contact extension RFC 5733 (Extensible Provisioning Protocol (EPP) Contact Mapping). The contact mapping extension allows the disclosure of individual data elements and attributes. This will enable registrars to allow or restrict disclosure of registration data elements in the WHOIS depending on the needs and/or wishes of their customers.

Registrars will continue to have to supply all registration contact details to the Registry but can make a choice of selecting individual contact details for disclosure or non-disclosure in WHOIS.

Details and examples about the EPP contact extension RFC 5733 can be found here:

https://tools.ietf.org/html/rfc5733

Implementation details:

As a default, all contact data will initially be set to non-disclosure. This also applies to contacts that have been set to "disclose" previously. This means that at the date of launching the new GDPR handling all contacts will be set to nondisclosure and will therefore no longer be shown in the WHOIS. Registrars have to actively update the contacts to disclosure if a WHOIS output if needed and they have demonstrably obtained the necessary consent of the data subject.

Please be aware of this as that is the opposite handling compared to the standard EPP contact configuration.

Eligible EPP Contact details for disclosure handling:

```
<contact:name>
<contact:org>
<contact:addr> (includes contact:street, city, pc )
<contact:voice>
<contact:fax>
<contact:email>
```

Contact state (sp) and Country Code (cc) will always be disclosed to harmonize the system with the proposed ICANN model.



.CAM Registry does differentiate between legal entities and natural persons only in regards to the legal entity name which is the only extra information shown on whois output, besides the country and city/state. The contact disclosure handling is otherwise the same for both entity types and must be configured by the Registrar for every registration.

When requesting a disclosure, Registrar must ensure that the data subject has explicitly agreed to such disclosure. The Registrar should be required to provide evidence to that effect, if necessary. The Registry Operator should update the language of their registry agreements to that effect.

Reach out to a contact who restrict disclosure of the email address

If the email address of a contact is not disclosed, a link to a web form or an e-mail alias is (should be) shown instead. The Captcha protected web form allows any requester to submit a message that will be relayed to the contact owner. The web form solution will not permit review of any relayed messages by the Registry Operator or us and messages will not be stored longer than necessary.

In order to find out the web form link or the e0mail alias for a domain contacts, please query the RDDS service of the Registrar of Record identified in whois output for information on how to contact the Registrant, Admin, or Tech contact of the queried domain name.

Access for law enforcement agencies entities or similar entitled bodies

All legitimate requests for access to the actual contact information of a domain contact must be submitted by email to the Registry Operators Abuse contact. The Registry Operator should review and evaluate such requests and provide real contact data if required.

We will implement a tiered access model at a later stage once the prerequisites for such a model have been agreed by the ICANN community.

Example of WHOIS output with all possible contact details set to restrict disclosure:

Domain Name: NIC.CAM

Registry Domain ID: D98008009-CNIC Registrar WHOIS Server: whois.nic.cam

Registrar URL: https://nic.cam/

Updated Date: 2019-05-27T08:23:12.0Z

Creation Date: 2016-02-17T07:56:25.0Z Registry Expiry Date: 2026-02-17T23:59:59.0Z Registrar: AC Webconnecting Holding B.V.

Registrar IANA ID: 9999

Domain Status: serverTransferProhibited https://icann.org/epp#serverTransferProhibited Domain Status: serverUpdateProhibited https://icann.org/epp#serverUpdateProhibited Domain Status: serverDeleteProhibited https://icann.org/epp#serverDeleteProhibited



Domain Status: serverRenewProhibited https://icann.org/epp#serverRenewProhibited Domain Status: clientTransferProhibited https://icann.org/epp#clientTransferProhibited Registrant

Organization: AC Webconnecting Holding B.V.

Registrant State/Province: Zuid-Holland

Registrant Country: NL

Registrant Email: Please query the RDDS service of the Registrar of Record identified in this output for information on how to contact the Registrant, Admin, or Tech contact of the queried domain name.

Admin Email: Please query the RDDS service of the Registrar of Record identified in this output for information on how to contact the Registrant, Admin, or Tech contact of the queried domain name.

Tech Email: Please query the RDDS service of the Registrar of Record identified in this output for information on how to contact the Registrant, Admin, or Tech contact of the queried domain name.

Name Server: ANYCAST1.DNSRES.NET Name Server: ANYCAST2.DNSRES.NET

DNSSEC: signedDelegation

Billing Email: Please query the RDDS service of the Registrar of Record identified in this output for information on how to contact the Registrant, Admin, or Tech contact of the queried domain name

Registrar Abuse Contact Email: abuse@nic.cam Registrar Abuse Contact Phone: +31.104054473

URL of the ICANN Whois Inaccuracy Complaint Form: https://www.icann.org/wicf/>>>

Last update of WHOIS database: 2019-07-02T11:49:22.0Z <<<

This document has been updated Tuesday, April 5, 2022