RDS PDP WG DT5 Deliverable 8 Nov 17

Purpose Name: Regulatory

Definition:

Information accessed by regulatory entities to enable contact with the registrant to ensure compliance with applicable laws.

Tasks:

 Regulatory authority to ensure that registrants, registries and/or registrars are compliant with applicable laws such as data protection, user privacy, tax law, etc.

Users:

- Tax collection agencies may request access registration data to identify identification of contacts for domain name used for on-line sales.
- Regulatory agencies may want to access registration information for many purposes: law enforcement investigations, legal compliance, , etc.

Data:

- Data tending to establish the identity and/or location of domain name registrant. For example, Registrant Name and Registrant Address (at least province/country address).
- Data that tend to categorize the type of users: individual, corporation, organization, academic, etc. The types of users may result in different tax systems or different compliance standards.

Specific data elements by use case:

- 1. Investigation into fraudulent and inaccurate information (by government and/or regulatory authority):
 - o Registry Expiry Date
 - Registrant Name
 - o Registrant Email
 - Name Server
 - Registrant Name
 - Registrant Phone

- Log files and, ... other records associated with the Registration containing dates, times, and time zones of communications and sessions, including initial registration
- o Name server status
- 2. A tax authority may require the following data elements for billing and tax collection purpose
 - o Domain Status
 - o Domain Name
 - o Registrant Name
 - Registrant Street
 - o Registrant Email
- 3. A government agency
 - o Domain name
 - o Registrar Whois Server
 - o Registrar URL
 - Update date
 - o Registry Expiry Date
 - o IP address
 - Registrar
 - o Registrar abuse contact email
 - o Reseller
 - o Domain status
 - o Registrant Name
 - o Registrant E-mail
 - Admin name
 - o Tech ID
 - o Name server
 - o Billing Contact name
 - o DNSSEC
 - o Registrar WHOIS server