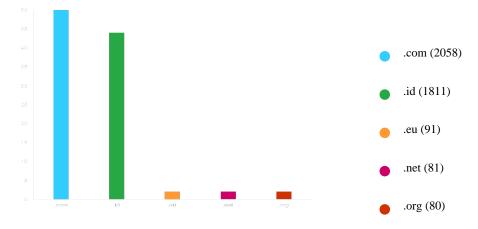## Website redirect

A redirect is a technique which can be used to redirect a domain to or URL, A redirect can be implemented 'server side' or 'client side' . A server side redirect is done b using a 3xx status code followed by the new destination . A client side redirect is done by using a piece of javascript or a META refresh . The crawler cannot execute javascript so onl detects server side redirect . The following chart show what TLD's are redirected b domains:

- ● .com (2058)
- ● .id (1811)
- ● .eu (91)
- ● .net (81)
- ● .org (80)

Top 15 regitrars

In the following chart we display the top 15 registrars . it's not only the number of domains that is important to know but also how these domains are being used . The chart shows for each registrar how many domains the have and how man are actually avilable (contain a website) and developed (higher is better).

Hosting	●	Domains	●	Available	●	Developed
Digital registra	●	41068	●	30833	●	24620
Reseller.co.id	●	12828	●	9019	●	7123
Cbn registrar	●	9946	●	7163	●	4923
Pt registrasi nama domain	●	6380	●	5365	●	4446
Kementrian komunikasi	●	3202	●	2448	●	2242
indoreg	●	3118	●	2335	●	1919
Domain cloud	●	2675	●	2090	●	1654
Pt qwords company international	●	2355	●	1893	●	1388
Satujuta domain	●	2037	●	1917	●	1853
Core mediatech	●	1804	●	1413	●	1167

Note
In order to determine the register Dataprovider.com relies on the availability of WHOIS information that can have a deviation and a mapping between the DNS nameserver and registrars.