

Find more information about the Example Domain

custom 3 steps · 9s

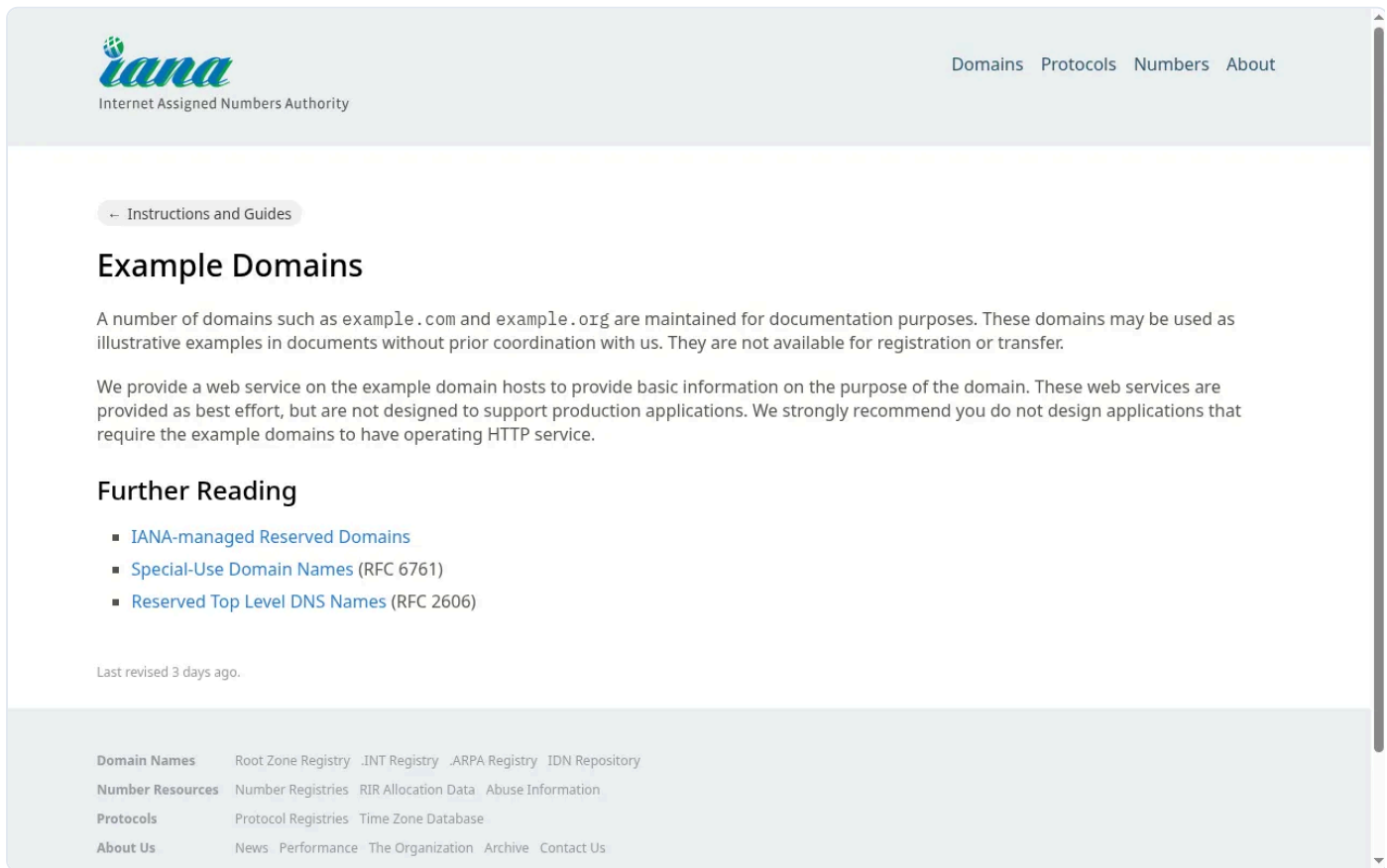
1 Click the Learn more link to find more information



This domain is for use in documentation examples without needing permission. This is not a service, avoid relying on it for testing and monitoring purposes.

[Learn more](#)

2 Click Public Technical Identifiers to access documentation



The screenshot shows the IANA (Internet Assigned Numbers Authority) website. The header includes the IANA logo and navigation links for Domains, Protocols, Numbers, and About. A breadcrumb trail shows the path: Home > Instructions and Guides > Example Domains. The main content area is titled 'Example Domains' and contains two paragraphs explaining that domains like example.com and example.org are maintained for documentation purposes and are not available for registration or transfer. It also mentions a web service on these domains for basic information. Below this is a 'Further Reading' section with three links: IANA-managed Reserved Domains, Special-Use Domain Names (RFC 6761), and Reserved Top Level DNS Names (RFC 2606). A note at the bottom left states 'Last revised 3 days ago.' The footer contains a grid of links categorized by Domain Names, Number Resources, Protocols, and About Us.

IANA
Internet Assigned Numbers Authority

Domains Protocols Numbers About

← Instructions and Guides

Example Domains

A number of domains such as `example.com` and `example.org` are maintained for documentation purposes. These domains may be used as illustrative examples in documents without prior coordination with us. They are not available for registration or transfer.

We provide a web service on the example domain hosts to provide basic information on the purpose of the domain. These web services are provided as best effort, but are not designed to support production applications. We strongly recommend you do not design applications that require the example domains to have operating HTTP service.

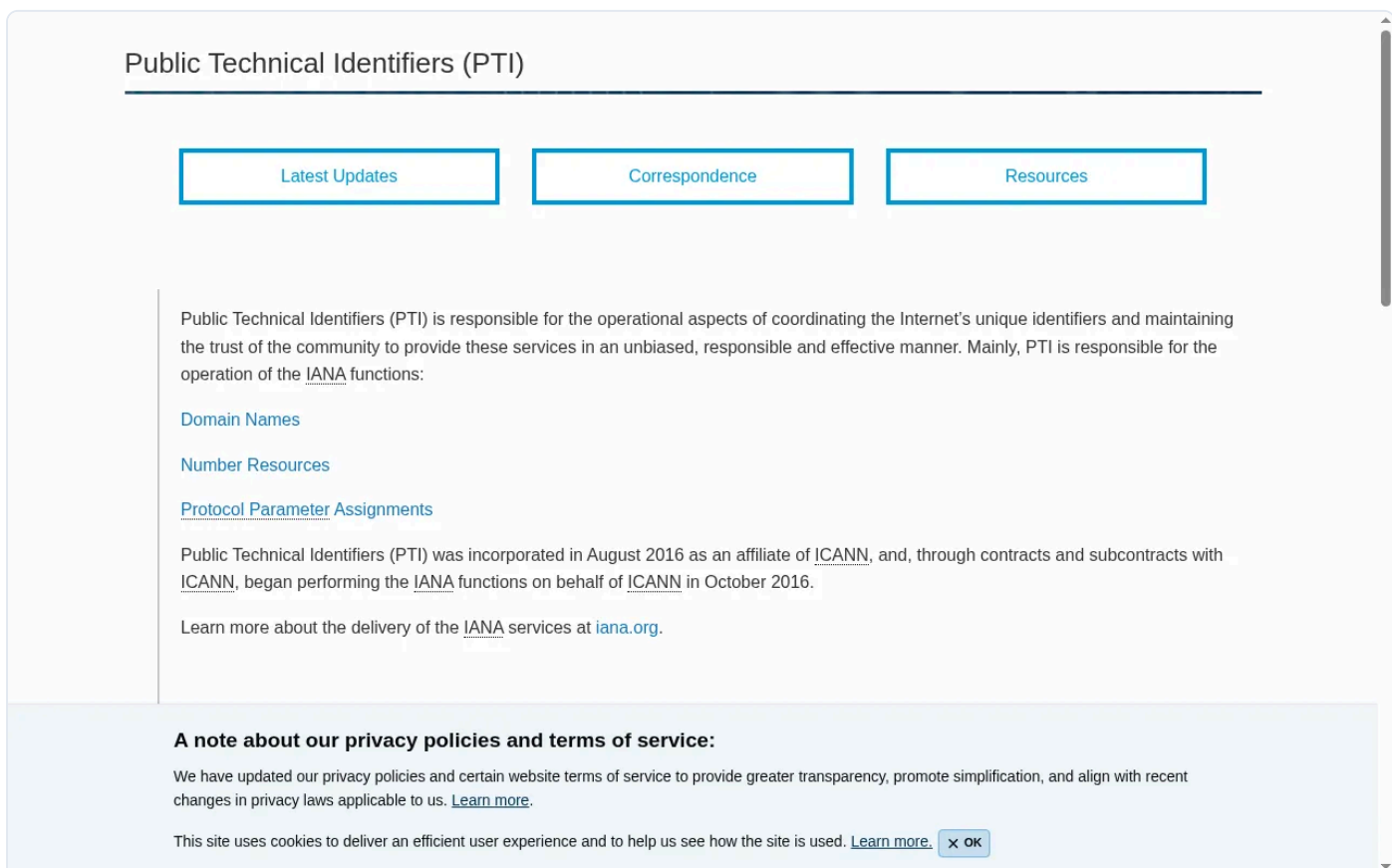
Further Reading

- [IANA-managed Reserved Domains](#)
- [Special-Use Domain Names](#) (RFC 6761)
- [Reserved Top Level DNS Names](#) (RFC 2606)

Last revised 3 days ago.

Domain Names Root Zone Registry .INT Registry .ARPA Registry IDN Repository
Number Resources Number Registries RIR Allocation Data Abuse Information
Protocols Protocol Registries Time Zone Database
About Us News Performance The Organization Archive Contact Us

3 The Public Technical Identifiers page is displayed



The screenshot shows the 'Public Technical Identifiers (PTI)' page. The title is 'Public Technical Identifiers (PTI)'. Below the title are three buttons: 'Latest Updates', 'Correspondence', and 'Resources'. The main content area contains a paragraph explaining that PTI is responsible for the operational aspects of coordinating the Internet's unique identifiers and maintaining the trust of the community. It lists the IANA functions it is responsible for: Domain Names, Number Resources, and Protocol Parameter Assignments. Below this, it states that PTI was incorporated in August 2016 as an affiliate of ICANN and began performing the IANA functions on behalf of ICANN in October 2016. A link is provided to learn more about the delivery of IANA services at iana.org. At the bottom, there is a section titled 'A note about our privacy policies and terms of service:' which mentions updates to privacy policies and terms of service, and a link to learn more. A cookie notice is also present at the very bottom, stating that the site uses cookies and providing a link to learn more, with an 'X OK' button.

Public Technical Identifiers (PTI)

Latest Updates Correspondence Resources

Public Technical Identifiers (PTI) is responsible for the operational aspects of coordinating the Internet's unique identifiers and maintaining the trust of the community to provide these services in an unbiased, responsible and effective manner. Mainly, PTI is responsible for the operation of the [IANA](#) functions:

- [Domain Names](#)
- [Number Resources](#)
- [Protocol Parameter Assignments](#)

Public Technical Identifiers (PTI) was incorporated in August 2016 as an affiliate of [ICANN](#), and, through contracts and subcontracts with [ICANN](#), began performing the [IANA](#) functions on behalf of [ICANN](#) in October 2016.

Learn more about the delivery of the [IANA](#) services at [iana.org](#).

A note about our privacy policies and terms of service:

We have updated our privacy policies and certain website terms of service to provide greater transparency, promote simplification, and align with recent changes in privacy laws applicable to us. [Learn more.](#)

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