



Take Control. The Rackspace® Cloud DNS Beta Automates and Simplifies Domain Name System Management

WHAT YOU GET:

- **Comprehensive Management** — Easily manage domains, sub-domains, and records via the REST-based API. You can list, add, modify, and remove domains and records, as well as import and export domains.
- **Advanced Configuration** — With the Rackspace Cloud DNS Beta, you are also able to manage mail servers, zone delegation, and create SPF records through an easy to use wizard.
- **Simplified Migration** — Easily migrate DNS configurations to and from Rackspace. The import and export feature allows you to import a BIND 9-formatted zone file of domains and their records into and out of your account.

SERVICE DETAILS:

- **Globally Distributed Anycast DNS Network** - Our DNS infrastructure leverages IP Anycast Routing, an industry best practice, to give our servers the highest possible uptime worldwide.
- **Comprehensive REST-based API** - RESTful API lets you customize solutions to automate DNS management.
- **Multiple Record Types** - Rackspace Cloud DNS Beta supports the following record types: A, CNAME, NS, TXT, AAAA, DKIM, MX, SRV, and SPF.
- **Domain Delegation** - Delegate a domain or sub-domain to a non-Rackspace name server.
- **Full TTL Control** - Easily update the default time to live (TTL) and resource record TTL values.
- **IPv6 Support** - In addition to supporting IPv4, Rackspace Cloud DNS Beta is IPv6 ready when you are.

PRICING — IT'S FREE!

That's right, there is no cost for using the Rackspace Cloud DNS Beta. Existing Cloud Servers™, Cloud Servers with a Managed Service Level, RackConnect™, and Cloud Sites™ customers have access to the Rackspace Cloud DNS Beta by default.

API

Implementation and management of our Cloud DNS Beta solution is available through our API. To use our API, customers should have a general understanding of DNS management and be familiar with:

- RESTful Web Services
- JSON and/or XML Data Serialization Formats

To get started, download the **API Developers Guide**: <http://docs.rackspace.com>

WHAT OUR CUSTOMERS ARE SAYING:

I love that the Rackspace Cloud DNS is easy to use, and uses the same codes I already have written for interfacing with other Rackspace Cloud APIs. It works great, and gives me the features I need.

Steven Carlson,
Co-Founder, AutoCorner

“Rackspace Cloud DNS is a big win for us. The API is clean; the features are well-designed.”

Matt Juszcak,
Founder, Bitlancer LLC

experience *fanatical support*®

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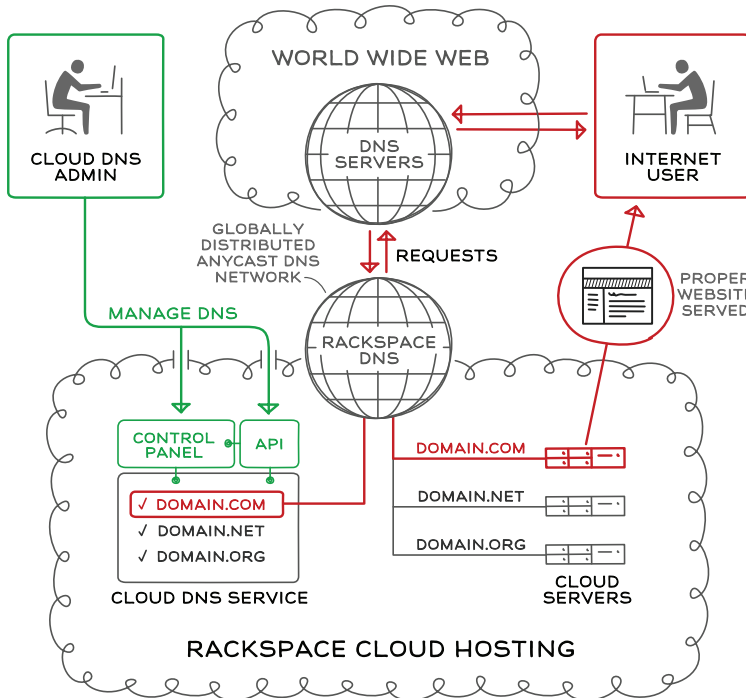
SUPPORT FOR THE RACKSPACE CLOUD DNS BETA

Rackspace Cloud DNS is backed by **Fanatical Support**[®]. Support includes:

- Fanatical Support via chat/phone/ticket support* during normal business hours (8:00AM – 5:00PM Central Time) throughout the beta period. Once the beta period ends, chat/phone/ticket support will be available 24x7x365.
 - Authentication troubleshooting and verification
 - Basic guidance for what API calls to use based on user needs
 - Verify DNS infrastructure availability
 - Provide documentation where available
 - Verify/confirm DNS details
- * Support does not include managing (creating, deleting, importing, exporting, modifying, etc.) domains and records on behalf of a user. Rackspace Cloud DNS users will be solely responsible for managing domains and records via the API.

SUPPORT FOR RACKSPACE CLOUD DNS BETA CUSTOMERS USING CLOUD SERVERS WITH A MANAGED SERVICE LEVEL

Rackspace will provide support for creating, configuring, and deleting your domains and records. Please contact your Managed Cloud Support team for assistance.



GET STARTED IN 3 EASY STEPS:



Sign Up for a Rackspace Cloud Account

If you don't have a Rackspace Cloud account, go to the Order Now page and sign up for an account. Once you have a Rackspace Cloud account, you automatically have access to the Rackspace Cloud DNS Beta using your existing Rackspace Cloud authentication credentials. Before you begin, download the Rackspace Cloud DNS Beta Developer guide at <http://docs.rackspace.com> for information on accessing and authenticating the service.



Create or Import New Domains

With the Rackspace Cloud DNS Beta, you are also able to manage mail servers, zone delegation, and create SPF records through an easy-to-use wizard.

Note: If you are a cloud customer already using DNS management in the Rackspace Cloud Control Panel, you can manage those domains from the Rackspace Cloud DNS Beta API.



Begin Managing Your Domains

Easily migrate DNS configurations to and from Rackspace. The import and export feature allows you to import a BIND 9-formatted zone file of domains and their records into and out of your account.

experience **fanatical support**[®]