

How to Add New DNS Record?

A DNS (Domain Name System) record is a type of data that is stored in a DNS server and used to map domain names to IP addresses. It is important to carefully enter the required information for your DNS record and to consult your hosting provider or domain registrar for specific instructions if needed.

How to create Cloudflare Integration

Tutorial :

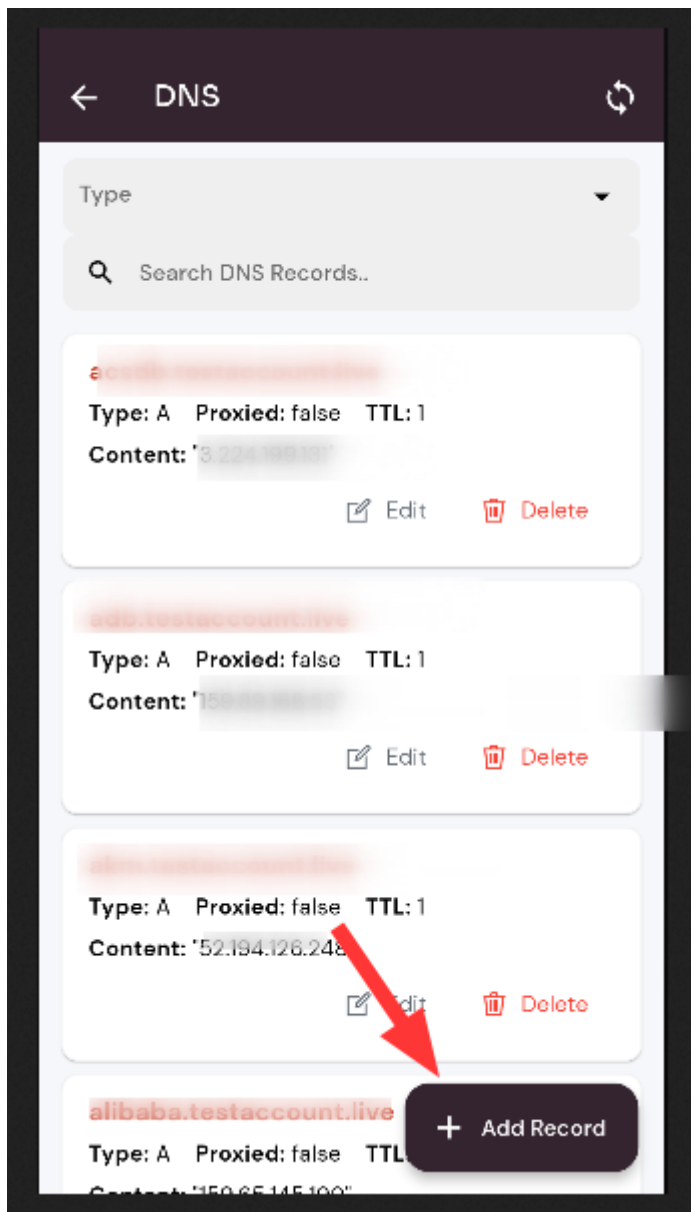
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/slBDfICSPGY>

Follow the steps below to Add New DNS records.

Navigate to the DNS Dashboard (Use this link to view How to Navigate)

1. Click on the "Add Record" button.





2. Enter the required fields and click on the create button.


Add Record


×

amazonTest.testaccount.live points to 111.111.111.11 and has its traffic proxied through Cloudflare.

Type 

A 

TTL 

Auto 



Name (required)


amazonTest

IPv4 address (required)

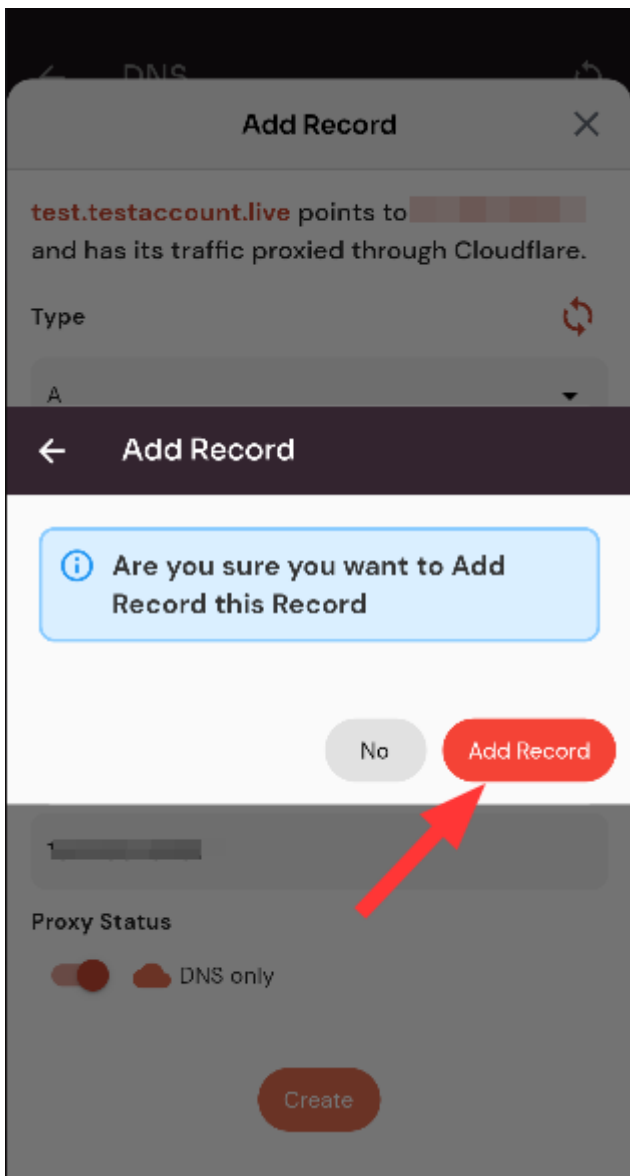
111.111.111.11

Proxy Status

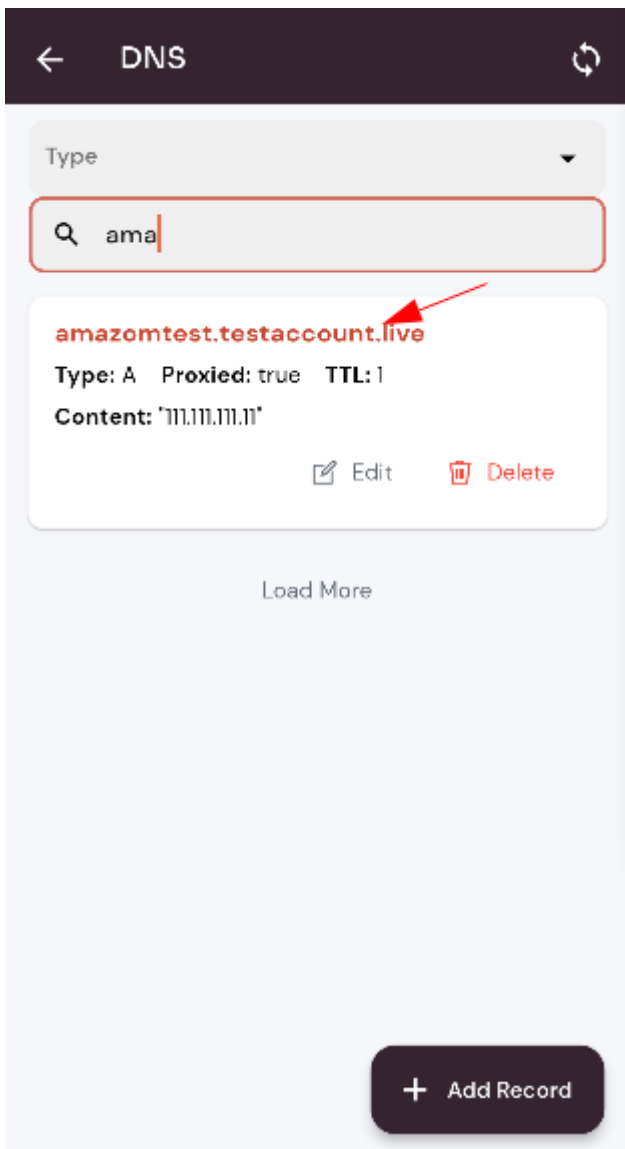
  DNS only

Create 

3. Click on the "Add Record" button.



You can see Record Added Successfully.



Looking for web app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-add-new-dns-record>

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