

# Публичные DNS сервера

## AdGuard

“ 94.140.14.140  
94.140.14.141  
2a10:50c0::1:ff  
2a10:50c0::2:ff  
<https://dns.adguard-dns.com/dns-query>  
<tls://dns.adguard-dns.com>  
<quic://dns.adguard-dns.com>

## Ali

“ 223.5.5.5  
223.6.6.6  
2400:3200::1  
2400:3200:baba::1  
<https://dns.alidns.com/dns-query>  
<tls://dns.alidns.com>

## Alternate DNS

“ 76.76.19.19  
76.223.122.150  
2602:fcbc::ad  
2602:fcbc:2::ad

## CIRA

“ 149.112.121.10  
149.112.122.10

2620:10A:80BB::10

2620:10A:80BC::10

<https://private.canadianshield.cira.ca/dns-query>

<tls://family.canadianshield.cira.ca>

## Cloudflare

“ 1.1.1.1

1.0.0.1

2606:4700:4700::1111

2606:4700:4700::1001

<https://dns.cloudflare.com/dns-query>

<tls://1dot1dot1dot1.cloudflare-dns.com>

## Comss

“ 93.115.24.204

93.115.24.205

<https://dns.comss.one/dns-query>

<https://dns.east.comss.one/dns-query>

<tls://dns.comss.one>

<tls://dns.east.comss.one>

<quic://dns.comss.one:784>

<quic://dns.east.comss.one>

## Control D

“ 76.76.2.0

76.76.10.0

2606:1a40::

2606:1a40:1::

<https://freedns.controld.com/p0>

<tls://p0.freedns.controld.com>

## DNS0

“ 193.110.81.0  
185.253.5.0  
2a0f:fc80::  
2a0f:fc81::  
<https://dns0.eu>  
<tls://dns0.eu>

## DNS Forge

“ 176.9.93.198  
176.9.1.117  
2a01:4f8:151:34aa::198  
2a01:4f8:141:316d::117  
<https://dnsforge.de/dns-query>  
<tls://dnsforge.de>

## DNSlify

“ 185.235.81.1  
185.235.81.2  
2a0d:4d00:81::1  
2a0d:4d00:81::2  
<https://doh.dnslify.com/dns-query>  
<tls://doh.dnslify.com>

## DNSPod

“ 119.29.29.29  
119.28.28.28  
<https://doh.pub/dns-query>  
<tls://dot.pub>

## DNS.SB

185.222.222.222

45.11.45.11

2a09::

2a11::

<https://doh.dns.sb/dns-query>

<tls://185.222.222.222>

## DNSWatch

“ 84.200.69.80

84.200.70.40

2001:1608:10:25::1c04:b12f

2001:1608:10:25::9249:d69b

## FlashStart

“ 185.236.104.104

185.236.105.105

2a12:7bc0:104:104::

2a12:7bc0:105:105::

## Freenom

“ 80.80.80.80

80.80.81.81

## Gcore

“ 95.85.95.85

2.56.220.2

2a03:90c0:999d::1

2a03:90c0:9992::1

## Google

8.8.8.8  
8.8.4.4  
2001:4860:4860::8888  
2001:4860:4860::8844  
<https://dns.google/dns-query>  
<tls://dns.google>

### Level3

“ 209.244.0.3  
209.244.0.4  
4.2.2.1  
4.2.2.2  
4.2.2.3  
4.2.2.4  
4.2.2.5  
4.2.2.6

### LibreDNS

“ 88.198.92.222  
<https://doh.libredns.gr/dns-query>  
<https://doh.libredns.gr/ads>  
<tls://dot.libredns.gr>

### Mullvad

“ 194.242.2.2  
2a07:e340::2  
<https://dns.mullvad.net/dns-query>

### OpenDNS

208.67.222.222  
208.67.220.220  
2620:119:35::35  
2620:119:53::53

<https://doh.opendns.com/dns-query>

## OpenNIC

“ 185.121.177.177  
169.239.202.202  
2a05:dfc7:5::53  
2a05:dfc7:5353::53

## Quad9

“ 9.9.9.9  
149.112.112.112  
2620:fe::fe  
2620:fe::9  
<https://dns.quad9.net/dns-query>  
<tls://dns.quad9.net>

## Quad101

“ 101.101.101.101  
101.102.103.104  
2001:de4::101  
2001:de4::102  
<https://dns.twnic.tw/dns-query>  
<tls://101.101.101.101>

## UncensoredDNS

“ 91.239.100.100  
89.233.43.71

2001:67c:28a4::  
2a01:3a0:53:53::  
<https://anycast.uncensoreddns.org/dns-query>  
<https://unicast.uncensoreddns.org/dns-query>

## Vercara

“ 64.6.64.6  
64.6.65.6  
2620:74:1b::1:1  
2620:74:1c::2:2

## Verisign

“ 64.6.64.6  
64.6.65.6  
2620:74:1b::1:1  
2620:74:1c::2:2

## Windscribe

“ 76.76.2.0  
76.76.2.3

## Yandex

“ 77.88.8.8  
77.88.8.1  
2a02:6b8::feed:0ff  
2a02:6b8:0:1::feed:0ff  
<https://common.dot.dns.yandex.net>

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