Domain Details

25% off your order of $75 or more*
Save BIG on websites, domain names and more.

Great news! The new DNS Manager is live.

Host Summary (add)
No hosts

Hot Offer
Are you looking for the BIGGEST discounts on the BEST domain names? If you frequently buy domain names, you'll want to check out our Discount Domain Club. You'll enjoy the LOWEST PRICES in the industry on domains. NO Deposit or Minimums required. Sign up now More

Today's Tip
Assure your customers they can do business with you safely. You need an SSL certificate if your Web site collects sensitive data such as credit cards, customer addresses, birth dates, id numbers, or passwords. More

Big News
Put the Dream Web Site Team to work for you. Just one low monthly fee and no set-up costs give you a professionally built Web site perfect for any small
Your changes have been submitted.
These changes usually take 1 hour. However, it may take up to 48 hours for these changes to take effect. These time frames are estimates and not guaranteed.
[Learn more]
Domain Details

25% off your order of $75 or more*

* US only. Valid on 1st order of $75 or more. Some restrictions apply. Limit one use per customer. Cannot be combined with any other offer. Offer expires 12/31/12. Offer cannot be used for renewal of any domain or product purchased by others. Ends 12/31/12. Offer cannot be used for renewal of any domain or product purchased by others.

Save BIG on websites, domain names and more.

SHOP NOW!

Great news! The new DNS Manager is live.

DNS Manager

All Domains

Search for a New Domain

1-Year Pricing (New Registrations)

com
info
.net
.org
.me

$12.99
$11.99
$9.99
$9.99
$9.99

$14.98
$14.98
$14.98
$14.98
$14.98

$1.99
$1.99
$1.99
$1.99
$1.99

sale
sale
sale
sale
sale

* Plus ICANN fee per domain name year. Certain TLD’s only.

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<table>
<thead>
<tr>
<th>Host name:</th>
<th>ms2.DSCTUX.NET</th>
<th>IPv6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Host IP 1:</td>
<td>144.38.217.99</td>
<td></td>
</tr>
<tr>
<td>Host IP 2:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 3:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 4:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 5:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 6:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 7:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 8:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 9:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 10:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 11:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 12:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host IP 13:</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*25% off your order of $75 or more*
### Domain Details

25% off your order of $75 or more*  
Save BIG on websites, domain names and more.

#### Great news! The new DNS Manager is live.

#### Search for a New Domain

**1-Year Pricing (New Registrations)**

<table>
<thead>
<tr>
<th>TLD</th>
<th>com</th>
<th>info</th>
<th>.net</th>
<th>.org</th>
<th>.me</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>SALE!</td>
<td>SALE!</td>
<td>SALE!</td>
<td>SALE!</td>
<td>SALE!</td>
</tr>
</tbody>
</table>

*plus ICANN fee per domain name year. Certain TLD's only.

#### Forward Subdomains: 252 Available

- **Add**
  - No subdomains

#### Host Summary (add)

<table>
<thead>
<tr>
<th>Host</th>
<th>Status</th>
<th>IP Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>NS1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NS2</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Today's Tip

Assure your customers they can do business with you safely. You need an SSL certificate if your Web site collects sensitive data such as credit cards, customer addresses, birth dates, ID numbers, or passwords. [More](#)
Set Nameservers

If you are hosting your website with us (you have a hosting account with us associated with this domain) or you want to Park or Forward your domain, we will automatically set your nameservers for you.

○ I want to park my domains.
○ I want to forward my domains.
○ I have a hosting account with these domains.
○ I have specific nameservers for my domains.

Nameserver 1: * NS1.DHCTUX.NET
Nameserver 2: * NS2.DHCTUX.NET
Nameserver 3: 
Nameserver 4: 

Add more | Manage DNS Records

OK  Cancel
cgl@ns1:/etc/bind$ dig @192.33.4.12 net. NS

; <<< DiG 9.8.1-P1 <<< @192.33.4.12 net. NS
; (1 server found)
;; global options: +cmd
;; Got answer:
;; ->>>HEADER<<<< opcode: QUERY, status: NOERROR, id: 14209
;; flags: qr rd; QUERY: 1, ANSWER: 0, AUTHORITY: 13, ADDITIONAL: 15
;; WARNING: recursion requested but not available

;; QUESTION SECTION:
;net. IN NS

;; AUTHORITY SECTION:
net. 172800 IN NS m.gtld-servers.net.
net. 172800 IN NS d.gtld-servers.net.
net. 172800 IN NS j.gtld-servers.net.
net. 172800 IN NS h.gtld-servers.net.
net. 172800 IN NS g.gtld-servers.net.
net. 172800 IN NS f.gtld-servers.net.
net. 172800 IN NS c.gtld-servers.net.
net. 172800 IN NS i.gtld-servers.net.
<table>
<thead>
<tr>
<th>Name</th>
<th>Type</th>
<th>Class</th>
<th>TTL</th>
<th>Target</th>
</tr>
</thead>
<tbody>
<tr>
<td>net.</td>
<td>IN</td>
<td>NS</td>
<td>172800</td>
<td>l.gtld-servers.net.</td>
</tr>
<tr>
<td>net.</td>
<td>IN</td>
<td>NS</td>
<td>172800</td>
<td>b.gtld-servers.net.</td>
</tr>
<tr>
<td>net.</td>
<td>IN</td>
<td>NS</td>
<td>172800</td>
<td>e.gtld-servers.net.</td>
</tr>
</tbody>
</table>

**ADDITIONAL SECTION:**

<table>
<thead>
<tr>
<th>Name</th>
<th>Type</th>
<th>Class</th>
<th>TTL</th>
<th>Target</th>
</tr>
</thead>
<tbody>
<tr>
<td>a.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.5.6.30</td>
</tr>
<tr>
<td>a.gtld-servers.net.</td>
<td>IN</td>
<td>AAAA</td>
<td>172800</td>
<td>2001:503:a83:e::2:30</td>
</tr>
<tr>
<td>b.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.33.14.30</td>
</tr>
<tr>
<td>b.gtld-servers.net.</td>
<td>IN</td>
<td>AAAA</td>
<td>172800</td>
<td>2001:503:231d::2:30</td>
</tr>
<tr>
<td>c.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.26.92.30</td>
</tr>
<tr>
<td>d.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.31.80.30</td>
</tr>
<tr>
<td>e.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.12.94.30</td>
</tr>
<tr>
<td>f.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.35.51.30</td>
</tr>
<tr>
<td>g.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.42.93.30</td>
</tr>
<tr>
<td>h.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.54.112.30</td>
</tr>
<tr>
<td>i.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.43.172.30</td>
</tr>
<tr>
<td>j.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.48.79.30</td>
</tr>
<tr>
<td>k.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.52.178.30</td>
</tr>
<tr>
<td>l.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.41.162.30</td>
</tr>
<tr>
<td>m.gtld-servers.net.</td>
<td>IN</td>
<td>A</td>
<td>172800</td>
<td>192.55.83.30</td>
</tr>
</tbody>
</table>

*Query time: 49 msec*
dig @192.12.94.30 dsctux.net NS

; <<< Dig 9.8.1-P1 <<< @192.12.94.30 dsctux.net NS
; (1 server found)
; global options: +cmd
; Got answer:
; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 10324
; flags: qr rd; QUERY: 1, ANSWER: 0, AUTHORITY: 2, ADDITIONAL: 2
; WARNING: recursion requested but not available

; QUESTION SECTION:
dsctux.net. IN NS

; AUTHORITY SECTION:
dsctux.net. 172800 IN NS ns1.dsctux.net.
dsctux.net. 172800 IN NS ns2.dsctux.net.

; ADDITIONAL SECTION:
ns1.dsctux.net. 172800 IN A 144.38.217.98
ns2.dsctux.net. 172800 IN A 144.38.217.99

; Query time: 164 msec
cgl@ns1:/etc/bind$ dig @144.38.192.2 mail.dsctux.net A

; >>>> DiG 9.8.1-P1 >>>> @144.38.192.2 mail.dsctux.net A
; (1 server found)
;; global options: +cmd
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 36259
;; flags: qr rd ra; QUERY: 1, ANSWER: 3, AUTHORITY: 3, ADDITIONAL: 0

;; QUESTION SECTION:
; mail.dsctux.net. IN A

;; ANSWER SECTION:
mail.dsctux.net. 3599 IN CNAME pop.secureserver.net.
pop.secureserver.net. 3599 IN CNAME pop.where.secureserver.net.
pop.where.secureserver.net. 299 IN A 72.167.82.11

;; AUTHORITY SECTION:
where.secureserver.net. 2744 IN NS gns1.secureserver.net.
where.secureserver.net. 2744 IN NS gns2.secureserver.net.
where.secureserver.net. 2744 IN NS gns3.secureserver.net.
cgl@ns1:/etc/bind$ dig @144.38.192.2 ns1.dsctux.net A

; <<< Dig 9.8.1-P1 <<< @144.38.192.2 ns1.dsctux.net A
; (1 server found)
;; global options: +cmd
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 20328
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 2, ADDITIONAL: 0

;; QUESTION SECTION:
;ns1.dsctux.net. IN A

;; ANSWER SECTION:
ns1.dsctux.net. 3600 IN A 68.178.232.99

;; AUTHORITY SECTION:
dsctux.net. 3600 IN NS ns21.domaincontrol.com.
dsctux.net. 3600 IN NS ns22.domaincontrol.com.

;; Query time: 45 msec
;; SERVER: 144.38.192.2#53(144.38.192.2)
;; WHEN: Tue Sep 25 14:56:01 2012
cgl@ns1:/etc/bind$ echo "Isn't that interesting? We'll wait for the caches to clear. Check back later."
Isn't that interesting? We'll wait for the caches to clear. Check back later.
cgl@ns1:/etc/bind$
cgl@ns1:/etc/bind$ dig @144.38.192.3 ns1.dsctux.net A

; <<>> DiG 9.8.1-P1 <<>> @144.38.192.3 ns1.dsctux.net A
; (1 server found)
;; global options: +cmd
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 10853
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 2, ADDITIONAL: 0

;; QUESTION SECTION:
ns1.dsctux.net. IN A

;; ANSWER SECTION:
ns1.dsctux.net. 60 IN A 144.38.217.98

;; AUTHORITY SECTION:
dsctux.net. 60 IN NS ns1.dsctux.net.
dsctux.net. 60 IN NS ns2.dsctux.net.

;; Query time: 69 msec
;; SERVER: 144.38.192.3#53(144.38.192.3)
cgl@ns1:/etc/bind$ echo "different caching lookup server"
different caching lookup server
cgl@ns1:/etc/bind$