

SMTP configuration

SMTP server configuration is pretty straight forward.

- 1) Please login to cpanel of your hosting.
- 2) Go to Email > Email Accounts
- 3) Go to Configure Mail Client.
- 4) You will find below configuration settings.

Manual Settings

If you do not see an auto-configuration script for your client in the list above, you can manually configure your mail client using the settings below:

Secure SSL/TLS Settings (Recommended)	Non-SSL Settings (NOT Recommended)
Username: support@c8l.biz	Username: support@c8l.biz
Password: Use the email account's password.	Password: Use the email account's password.
Incoming Server: secure184.servconfig.com <ul style="list-style-type: none">• IMAP Port: 993• POP3 Port: 995	Incoming Server: mail.c8l.biz <ul style="list-style-type: none">• IMAP Port: 143• POP3 Port: 110
Outgoing Server: secure184.servconfig.com <ul style="list-style-type: none">• SMTP Port: 465	Outgoing Server: mail.c8l.biz <ul style="list-style-type: none">• SMTP Port: 587
Authentication is required for IMAP, POP3, and SMTP.	Authentication is required for IMAP, POP3, and SMTP.

Note: Red arrows in the original image point from 'Host name' to 'mail.c8l.biz' and from 'Port' to '587' in the Non-SSL settings.

- 5) Copy all the details and paste it on your SMTP delivery server as below

The screenshot shows the 'Update delivery server' interface for an SMTP server. The form is titled 'Update delivery server' and includes a 'Cancel' button. The fields are organized as follows:

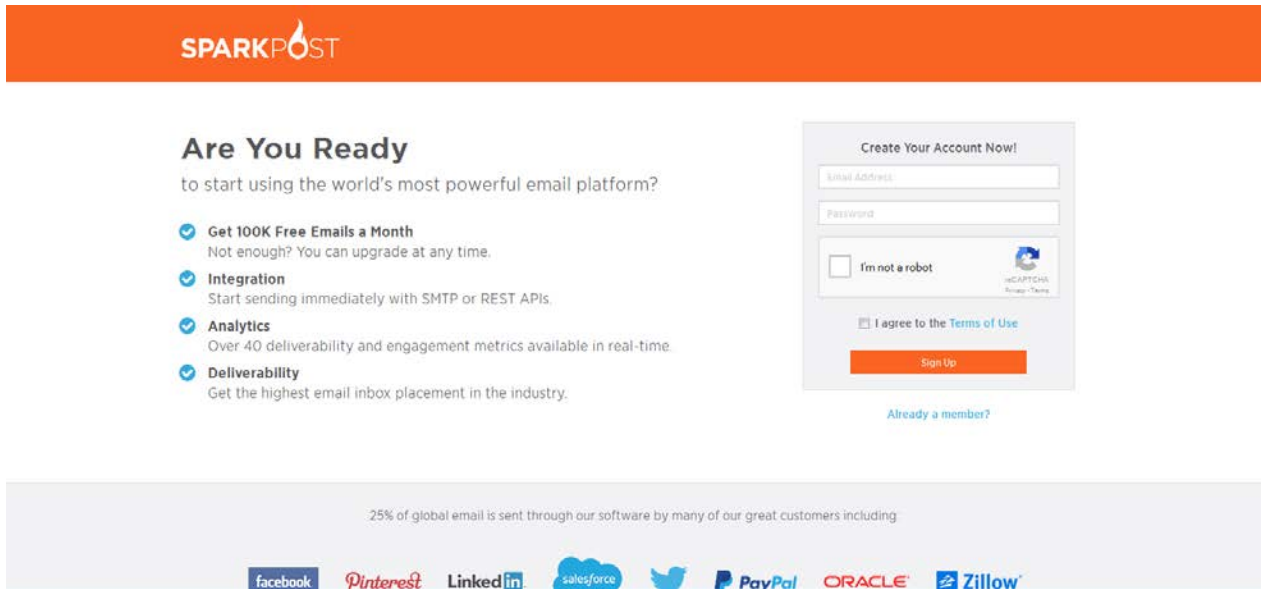
- Name:** C8L biz
- Hostname *:** mail.c8l.biz
- Username:** testc8l@c8l.biz
- Password:** your smtp account password
- Port *:** 587
- Protocol:** Choose
- Timeout *:** 120
- From email *:** testc8l@c8l.biz
- From name:** C8L biz
- Hourly quota:** 0
- Probability:** 100 %
- Bounce server:** Choose
- Signing enabled:** Yes
- Force FROM:** Never
- Reply-To email:** you@domain.com
- Force Reply-To:** Never

Below the form is a section for 'Domain policies' with an 'Add new policy' button. The text in this section reads: 'If your delivery server cannot send emails to certain domains, or it can only send to a small list of domains, you can add domain policies to reflect this. If you want to send emails only to yahoo.com but deny for any other domain, you will need an allow policy for the domain yahoo.com and a deny policy on domain *. If you want to send to all domains except yahoo, then a deny policy on yahoo domain is enough. If you want a policy for all yahoo emails, including yahoo.co.uk, yahoo.com.br, etc you can simply enter "yahoo" as policy domain. The sign * acts as a policy wildcard matching any domain. A domain of domain*.com or *domain.com has no effect.'

SMTP server configuration in mailx.mobi

Sparkpost server configuration

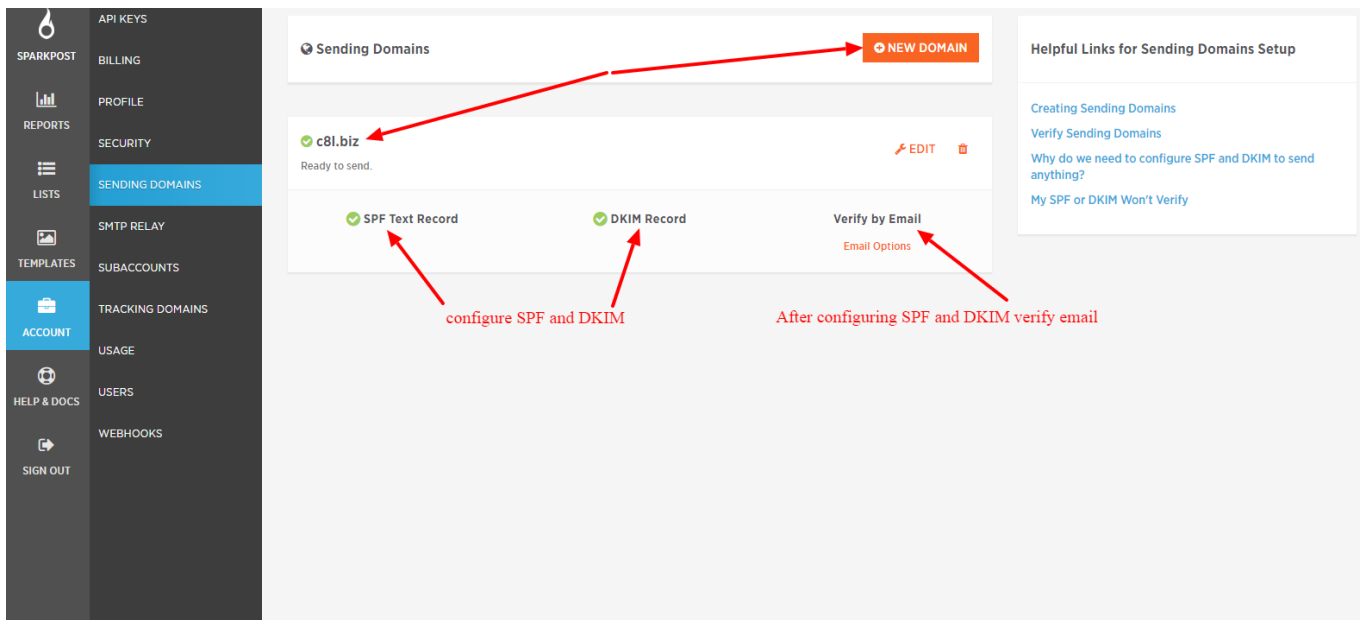
1) You have to create account in sparkpost

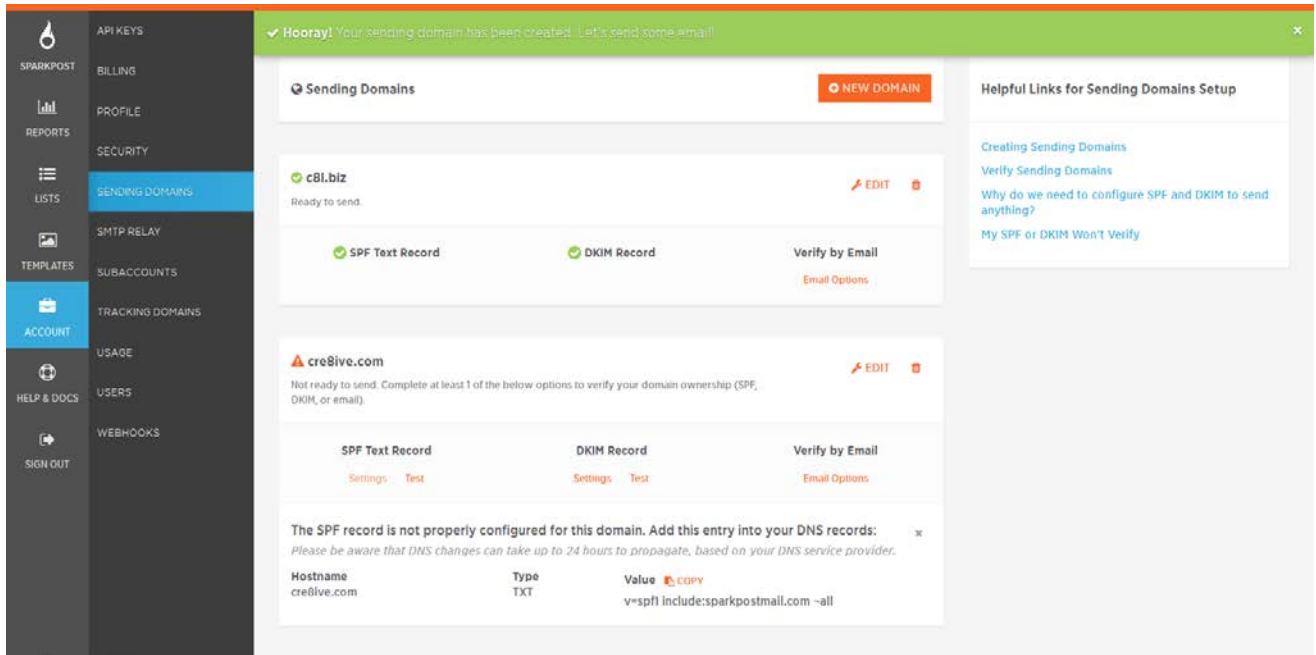


Sparkpost signup (<https://app.sparkpost.com/sign-up>)

Sparkpost login (<https://app.sparkpost.com/auth>)

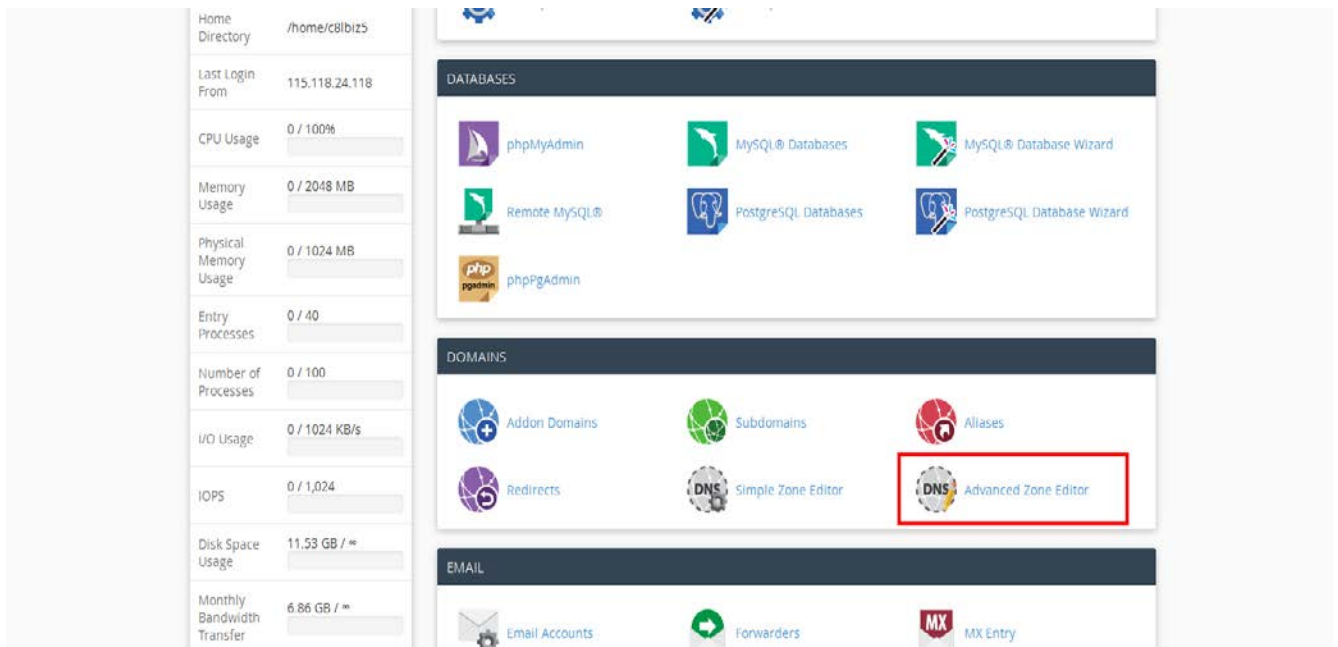
2) After then you have to create domain. To create domain you need to configure SPF Text Record and DKIM Record





SparkPost create domain

3) You have to add SPF Text Record and DKIM Record values in your server



Advanced zone editor

Advanced Zone Editor

Create and edit zone records to control how DNS functions. For example, if you want a subdomain to point to another domain, add a new CNAME record. For more information, read the [documentation](#).

Reset Zone File

Reset the entries in your zone file to a default state. [more »](#)

Add a Record

Type: → select TXT

Name: → You will found name from spark post when you configure domain

TTL: → TTL will be 14400

Address: → Address from sparkpost

Zone File Records

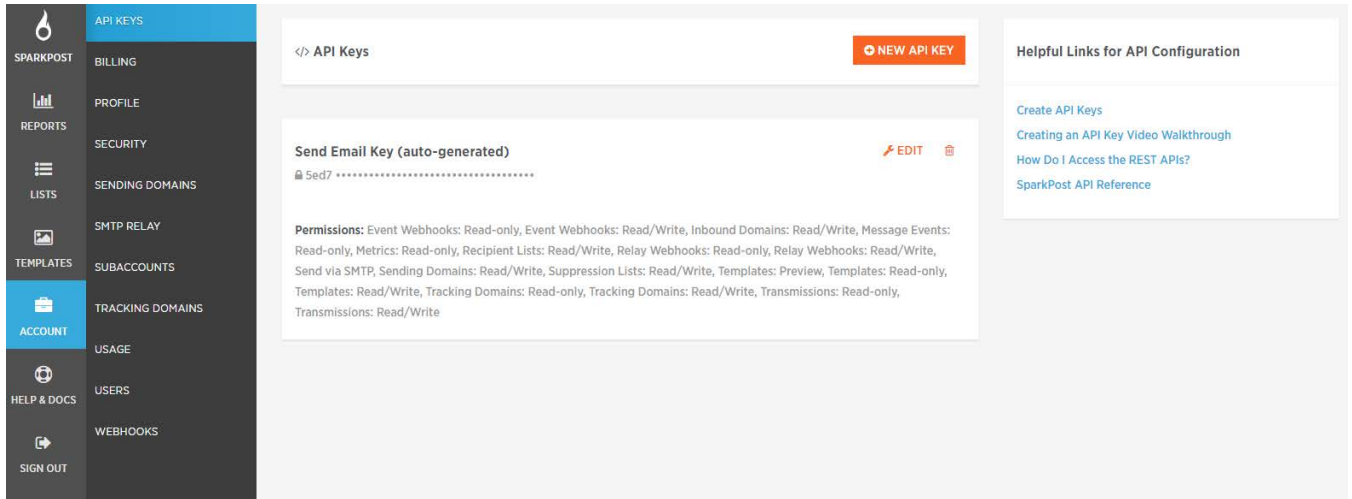
Name	TTL	Class	Type	Record	Action
cbl.biz.	14400	IN	A	104.244.126.60	Edit Delete
mail.cbl.biz.	14400	IN	CNAME	cbl.biz.	Edit Delete
www.cbl.biz.	14400	IN	CNAME	cbl.biz.	Edit Delete
ftp.cbl.biz.	14400	IN	CNAME	cbl.biz.	Edit Delete
cpanel.cbl.biz.	14400	IN	A	104.244.126.60	Edit Delete
webdisk.cbl.biz.	14400	IN	A	104.244.126.60	Edit Delete
cpalendars.cbl.biz.	14400	IN	A	104.244.126.60	Edit Delete
rpcontacts.cbl.biz.	14400	IN	A	104.244.126.60	Edit Delete
whm.cbl.biz.	14400	IN	A	104.244.126.60	Edit Delete
webmail.cbl.biz.	14400	IN	A	104.244.126.60	Edit Delete
autoconfig.cbl.biz.	14400	IN	A	104.244.126.60	Edit Delete
autodiscover.cbl.biz.	14400	IN	A	104.244.126.60	Edit Delete
_autodiscover_tcp.cbl.biz.	14400	IN	SRV	Priority: 0 Weight: 0 Port: 443 Target: cpanelmaildiscovery.cpanel.net	Edit Delete
_caldav_tcp.cbl.biz.	14400	IN	SRV	Priority: 0 Weight: 0 Port: 2079 Target: rest184.servconfig.com	Edit Delete
_caldavs_tcp.cbl.biz.	14400	IN	SRV	Priority: 0 Weight: 0 Port: 2080 Target: rest184.servconfig.com	Edit Delete
_carddav_tcp.cbl.biz.	14400	IN	SRV	Priority: 0 Weight: 0 Port: 2079 Target: rest184.servconfig.com	Edit Delete
_carddavs_tcp.cbl.biz.	14400	IN	SRV	Priority: 0 Weight: 0 Port: 2080 Target: rest184.servconfig.com	Edit Delete
_caldav_tcp.cbl.biz.	14400	IN	TXT	path=/	Edit Delete
_caldavs_tcp.cbl.biz.	14400	IN	TXT	path=/	Edit Delete
_carddav_tcp.cbl.biz.	14400	IN	TXT	path=/	Edit Delete
_carddavs_tcp.cbl.biz.	14400	IN	TXT	path=/	Edit Delete
mandrill_domainkey.cbl.biz.	14400	IN	TXT	v=DKIM1; k=r5a; p=MIGfMAAGCSqGSIb3DQEBAQUAA4GNADCBiQKBgQC6AwE5qowofR2jP9kqVh5D0YED1LSaH2CQ8Z209P99PQZZ2ur2hWwW0hH9p99bur1h8rUKKD PmYqH4SPD2x0PmCSWPFPE12EYajDIA58CP6d7PQV007ZEAWia8f04gUKD1CJCZNIh q+rFq5Tg0q90LT+Y2WidAQAB	Edit Delete
cbl.biz.	14400	IN	TXT	v=spf1 include:spf.mandrillapp.com ~all	Edit Delete
leadersend_domainkey.cbl.biz.	14400	IN	TXT	k=r5a; p=MIGfMAAGCSqGSIb3DQEBAQUAA4GNADCBiQKBgQC6AwE5qowofR2jP9kqVh5D0YED1LSaH2CQ8Z209P99PQZZ2ur2hWwW0hH9p99bur1h8rUKKD PmYqH4SPD2x0PmCSWPFPE12EYajDIA58CP6d7PQV007ZEAWia8f04gUKD1CJCZNIh q+rFq5Tg0q90LT+Y2WidAQAB	Edit Delete
cbl.biz.	14400	IN	TXT	v=spf1 include:spf.leadersend.com ~all	Edit Delete
cbl.biz.	14400	IN	TXT	v=spf1 include:spf.leadersend.com include:sparkpostmail.com ~all	Edit Delete
scph0316_domainkey.cbl.biz.	14400	IN	TXT	v=DKIM1; k=r5a; h=sha256; p=MIGfMAAGCSqGSIb3DQEBAQUAA4GNADCBiQKBgQC6AwE5qowofR2jP9kqVh5D0YED1LSaH2CQ8Z209P99PQZZ2ur2hWwW0hH9p99bur1h8rUKKD PmYqH4SPD2x0PmCSWPFPE12EYajDIA58CP6d7PQV007ZEAWia8f04gUKD1CJCZNIh q+rFq5Tg0q90LT+Y2WidAQAB	Edit Delete
email.cbl.biz.	14400	IN	TXT	v=spf1 include:sparkpostmail.com ~all	Edit Delete
scph0316_domainkey_email.cbl.biz.	14400	IN	TXT	v=DKIM1; k=r5a; h=sha256; p=MIGfMAAGCSqGSIb3DQEBAQUAA4GNADCBiQKBgQC6AwE5qowofR2jP9kqVh5D0YED1LSaH2CQ8Z209P99PQZZ2ur2hWwW0hH9p99bur1h8rUKKD PmYqH4SPD2x0PmCSWPFPE12EYajDIA58CP6d7PQV007ZEAWia8f04gUKD1CJCZNIh q+rFq5Tg0q90LT+Y2WidAQAB	Edit Delete
cbl.biz.	14400	IN	TXT	v=spf1 include:spf.leadersend.com include:sparkpostmail.com ~all	Edit Delete
scph0316_domainkey.cbl.biz.	14400	IN	TXT	v=DKIM1; k=r5a; h=sha256; p=MIGfMAAGCSqGSIb3DQEBAQUAA4GNADCBiQKBgQC6AwE5qowofR2jP9kqVh5D0YED1LSaH2CQ8Z209P99PQZZ2ur2hWwW0hH9p99bur1h8rUKKD PmYqH4SPD2x0PmCSWPFPE12EYajDIA58CP6d7PQV007ZEAWia8f04gUKD1CJCZNIh q+rFq5Tg0q90LT+Y2WidAQAB	Edit Delete

you found spf text record when it is not verified

DKIM record

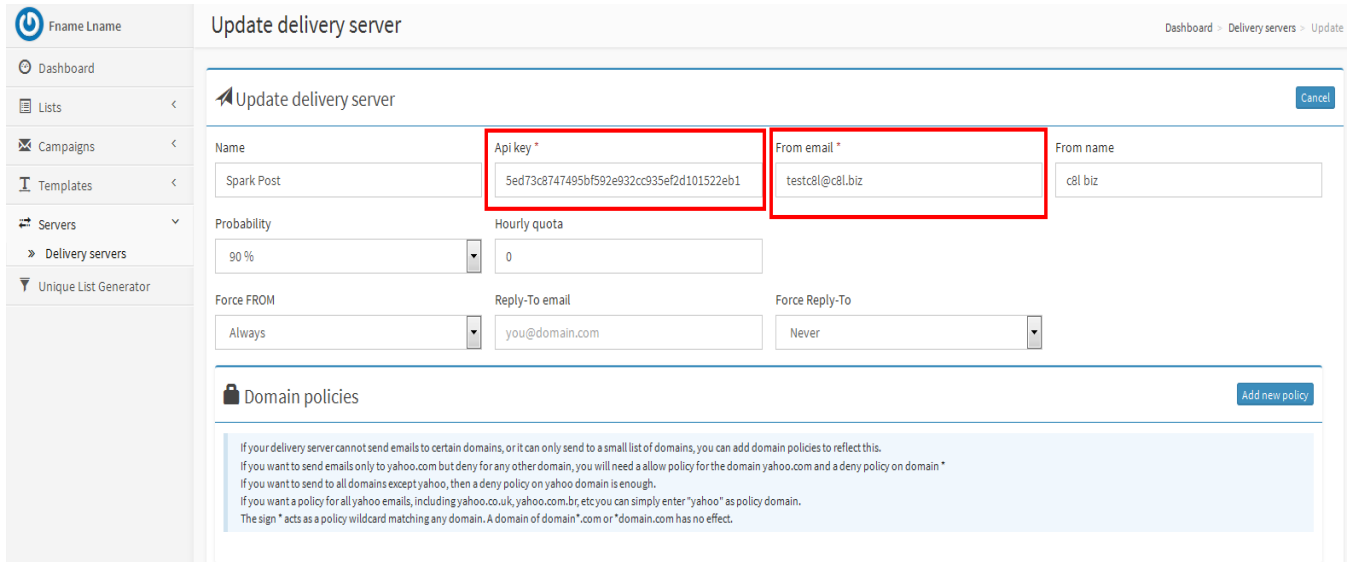
Sparkpost SPF DKIM Configuration

4) And after successfully verifying domain you will get API key



SparkPost API key

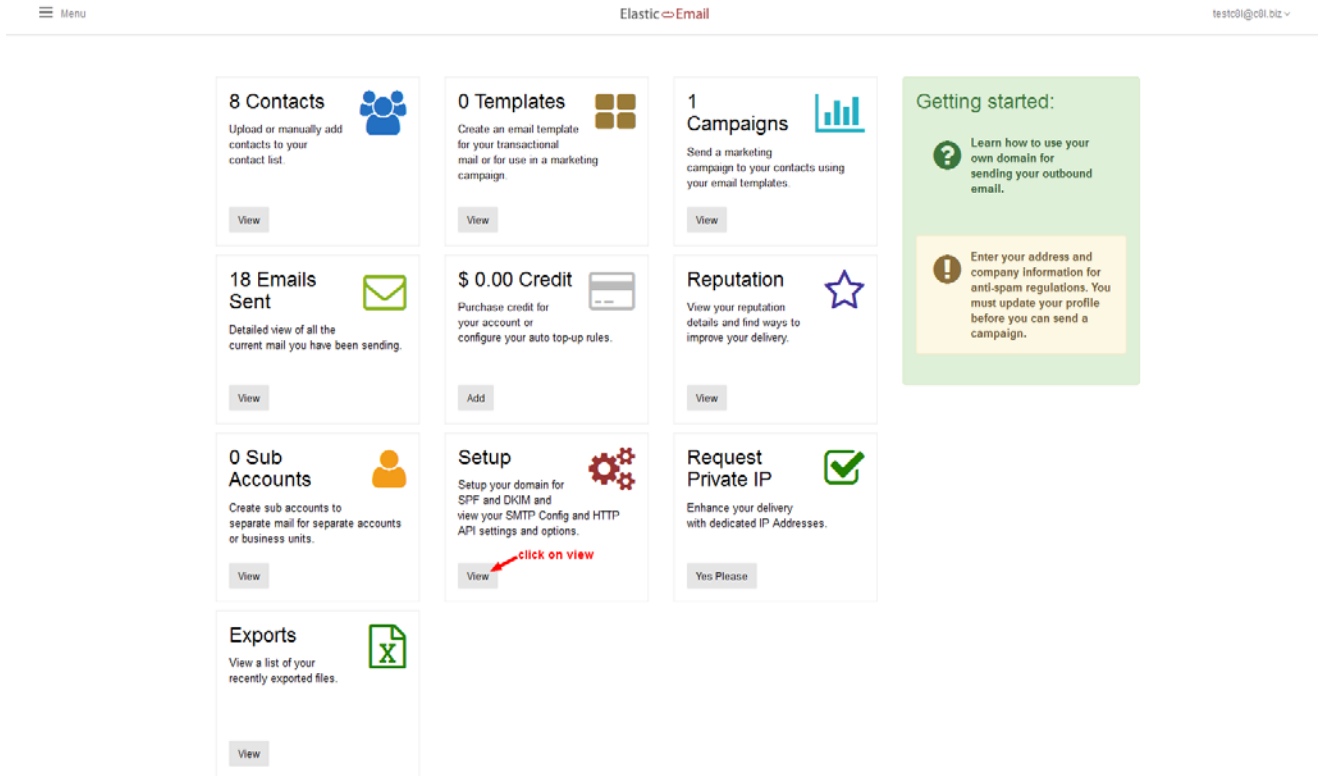
5) Using that key you can configure sparkpost server in mailx.mobi



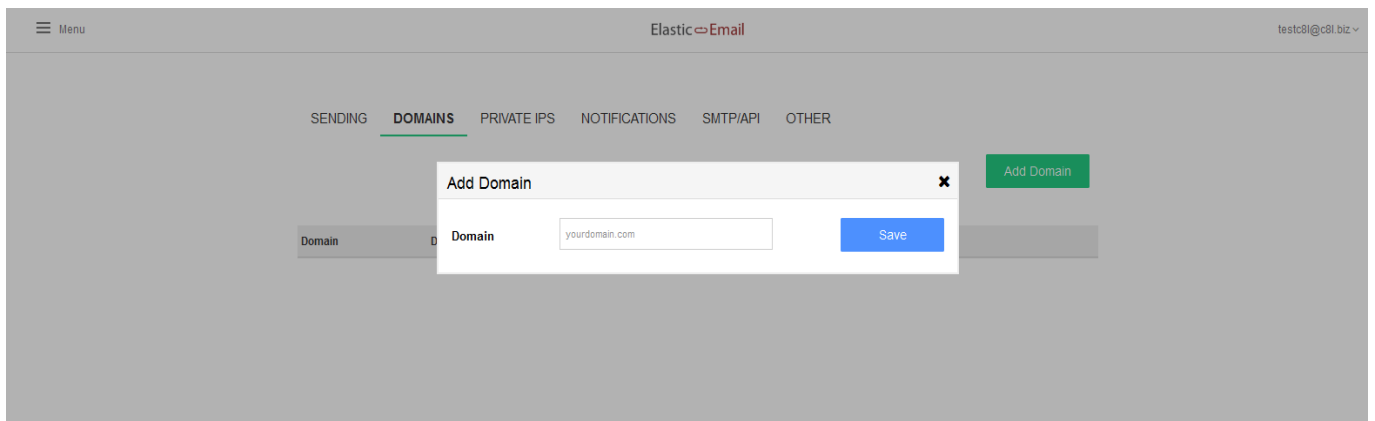
Sparkpost server configuration in mailx.mobi

Elastic mail server configuration

- 1) Create account - <https://elasticemail.com/account#/create-account>
- 2) After creating account login into site - <https://elasticemail.com/account>
- 3) From dashboard you can setup your domain



Elastic Email Dashboard



Elastic Email Add Domain

- 4) After setup you can create configure API key

Diagnostics

Manage API Keys

HTTP API Settings

API Key 3645624f-2bf6-48d8-ad01-50e949fb36ff
Public Account ID 3bffafa0-1573-433e-a733-016340220f19

SMTP Configuration

User Name testc8l@c8l.biz
Password 3645624f-2bf6-48d8-ad01-50e949fb36ff
Server smtp.elasticemail.com
Port 2525

Alternate Server/Port Configuration

Server smtp25.elasticemail.com
Port 25

Elastic Email Apikey

5) Use that API key to configure server

Update delivery server

The url where this server expects to receive webhooks requests to process bounces and complaints is: <http://mailx.mobi/index.php/dsw/13>
You can configure your ElasticEmail account from: <https://elasticemail.com/account/account/advancedoptions>
Make sure you disable click/opens tracking and you configure the HTTP Web Notifications properly including the above webhook url.

Update delivery server [Cancel]

Name	Elastic mail	Username *	testc8l@c8l.biz	Api key *	3645624f-2bf6-48d8-ad01-50e949fb36ff
From email *	testc8l@c8l.biz	From name	c8l biz	Probability	70 %
Hourly quota	0	Force FROM	Always		
Reply-To email	you@domain.com	Force Reply-To	Never		

Elastic Mail server configuration in mailx.mobi

Leadersend Web Api

- 1) Login after creating account - <https://admin.leadSEND.com/>
- 2) After login add sending domains

Leadersend Web Admin - Sending Domains

Required DNS settings

Add this new TXT DNS record to domain yourdomain.com:

Hostname	leadSEND_domainkey.yourdomain.com
Type	TXT
Text	k=rsa; p=MIGfMA0GCsGSIb3DQEBAQUAA4GNADCBiQKBgQC6AKIESqGw0f5qjWkptvN50YFED1LSan+ZCZQJ8zzG9U93/YG2Ztur5rIW/WW0nNgs092urt1m9fUKKDPomyoqN45PDzdxFCMSWJPE+I2E/yajDIASBCP6d7PQVOOTXEaEiaoh04gUKD1CjIcZnHq/+Grq5Tgoqa0LT+YZWIDAQAB

Add this new TXT DNS record to domain yourdomain.com:

Hostname	yourdomain.com
Type	TXT
Text	v=spf1 include:spf.leadSEND.com ?all

Your domains

Domain	Verified	DKIM	SPF	
cbl.biz	yes	yes	yes	delete

Showing 1 to 1 of 1 entries

LeaderSend - create domain - <https://admin.leadSEND.com/settings/sending-domains>

- 3) Create API key

Leadersend Web Admin - API Credentials

Key is deleted:

SMTP Credentials

Host	smtp.leadSEND.com
Port	587
SMTP Username	testcbl@cbl.biz
SMTP Password	any valid API key

SMTP Email Tracking

Your link will be changed to our custom tracking link. Therefore, to avoid link SCAM notification, please create your text links without "http://" and "www" in link title. You will be able to view opens and clicks in Reports section.

Opens: OFF
HTML Clicks: OFF
Plain Clicks: OFF

API Keys

Add New +

Key	Date created	Delete
c931e5742614e095bd8c5c62b97bd2da	2016-03-19 06:28:24	delete

Showing 1 to 1 of 1 entries

LeaderSend - Api key - <https://admin.leadSEND.com/api/index>

4) Use Domain name and API key to configure Leadersend Web Api in our system

The screenshot shows the 'Update delivery server' configuration page in mailx.mobi. The page has a sidebar on the left with navigation options: Dashboard, Lists, Campaigns, Templates, Servers, Delivery servers, and Unique List Generator. The main content area is titled 'Update delivery server' and includes a 'Cancel' button. Below the title, there is a text field for the URL where the server expects to receive webhooks requests, with the value 'http://mailx.mobi/index.php/dswah/12'. The configuration fields are as follows:

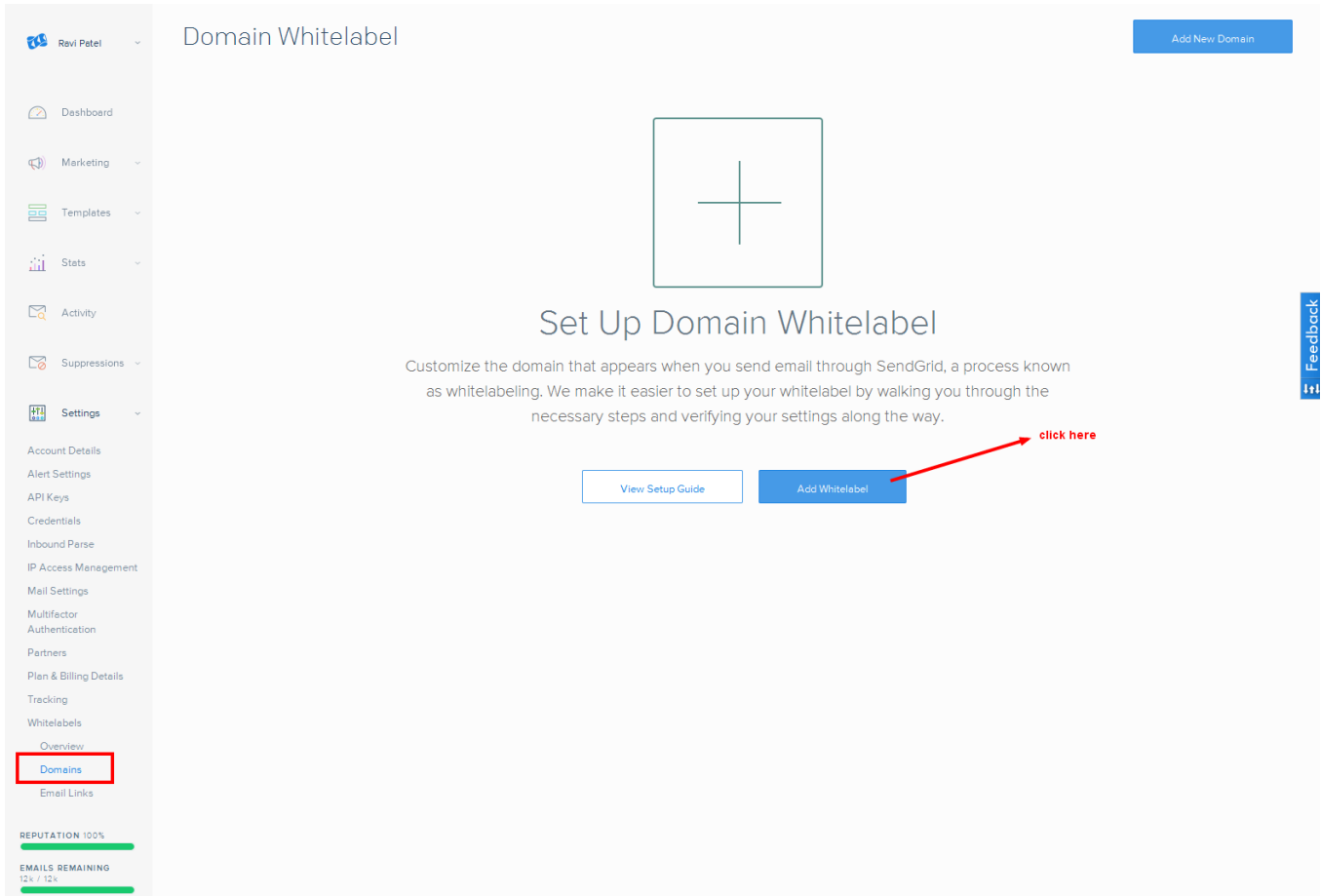
Field	Value
Name	Leadersend Web Api
Domain name *	cbl.biz
Api key *	c931e5742614e095bd8c5c62b97bd2da
From email *	testcbl@cbl.biz
From name	cbl biz
Probability	75 %
Hourly quota	0
Force FROM	Always
Reply-To email	you@domain.com
Force Reply-To	Never

Below the configuration fields, there is a 'Domain policies' section with an 'Add new policy' button. The text in this section reads: 'If your delivery server cannot send emails to certain domains, or it can only send to a small list of domains, you can add domain policies to reflect this. If you want to send emails only to yahoo.com but deny for any other domain, you will need an allow policy for the domain yahoo.com and a deny policy on domain *. If you want to send to all domains except yahoo, then a deny policy on yahoo domain is enough. If you want a policy for all yahoo emails, including yahoo.co.uk, yahoo.com.br, etc you can simply enter "yahoo" as policy domain. The sign * acts as a policy wildcard matching any domain. A domain of domain*.com or *domain.com has no effect.'

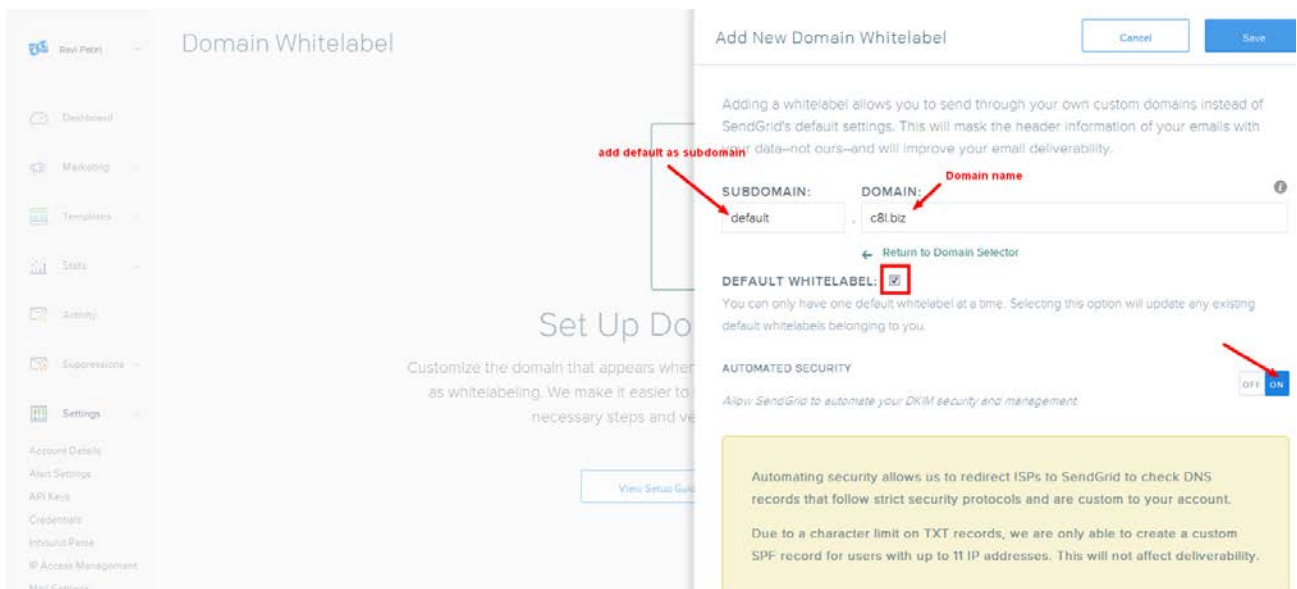
Leadersend web api server configuration in mailx.mobi

SendGrid Server Configuration

- 1) After Signup login to SendGrid - <https://sendgrid.com/login>
- 2) After login click on Whitelabels link and then Add Domain



- 3) Add new Domain whitelabel – you have to add subdomain, domain as shown in screenshot and save domain



4) After adding domain you need to validate DNS records

← default.c8l.biz Domain Remove Default Status

VALID	DEFAULT	SUBDOMAIN	DOMAIN	USER ASSIGNED
✓	✓	default	c8l.biz	testc8l@c8l.biz (Your Account)

After adding this three DNS records in Advanced zone editor in cpanel you have to validate record

DNS Record information for sending your mail from your whitelabel. Copy the following DNS Records into your hosting provider. If you have questions please refer to our documentation.

VALID	TYPE	HOST	DATA
✓	CNAME	default.c8l.biz	u2444481.wl232.sendgrid.net
✓	CNAME	s1_domainkey.c8l.biz	s1.domainkey.u2444481.wl232.sendgrid.net
✓	CNAME	s2_domainkey.c8l.biz	s2.domainkey.u2444481.wl232.sendgrid.net

Validate Record

DELETE WHITELABEL Delete

Deleting your whitelabel will restore SendGrid as sender.

5) Go to Advanced Zone Editor (in your cpanel)

Home Directory: /home/c8l.biz5

Last Login From: 115.118.24.118

CPU Usage: 0 / 100%

Memory Usage: 0 / 2048 MB

Physical Memory Usage: 0 / 1024 MB

Entry Processes: 0 / 40

Number of Processes: 0 / 100

I/O Usage: 0 / 1024 KB/s

IOPS: 0 / 1,024

Disk Space Usage: 11.53 GB / **

Monthly Bandwidth Transfer: 6.86 GB / **

DATABASES

- phpMyAdmin
- MySQL® Databases
- MySQL® Database Wizard
- Remote MySQL®
- PostgreSQL Databases
- PostgreSQL Database Wizard
- phpPgAdmin

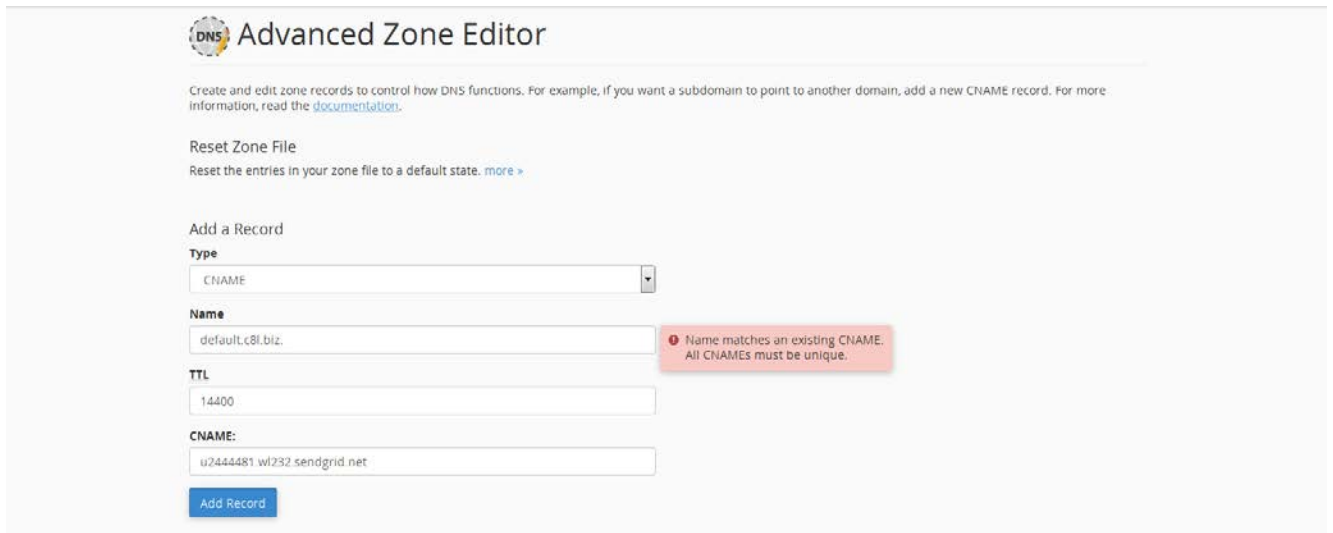
DOMAINS

- Addon Domains
- Subdomains
- Aliases
- Redirects
- Simple Zone Editor
- Advanced Zone Editor**

EMAIL

- Email Accounts
- Forwarders
- MX Entry

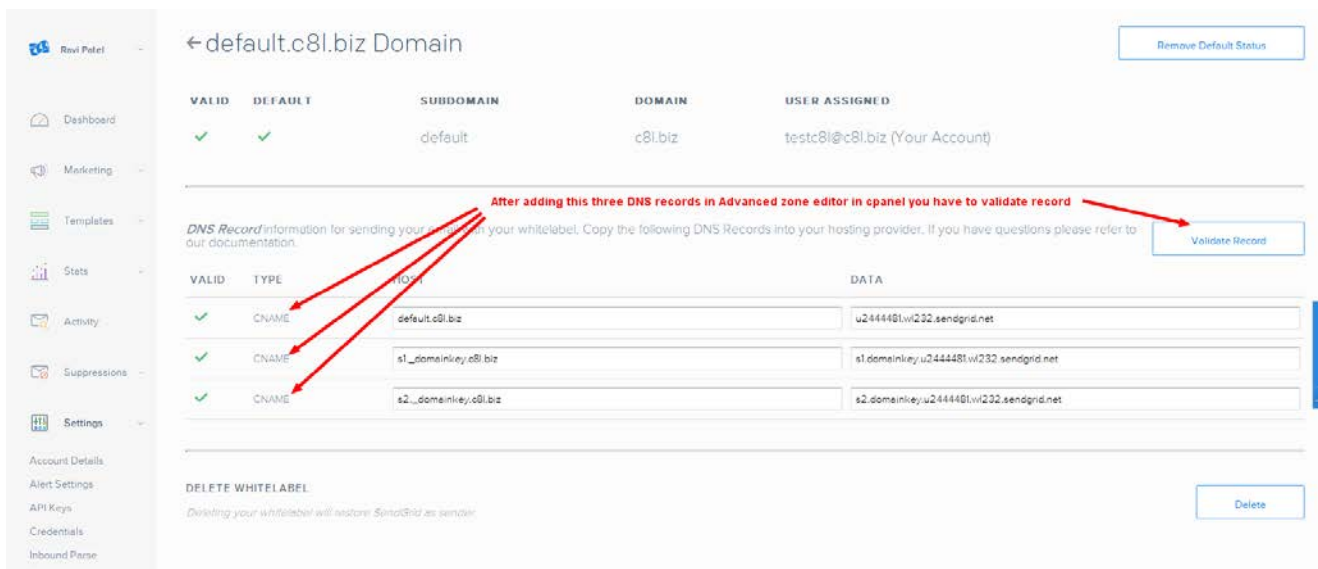
6) Add DNS records from sendgrid domain



7) Below are added DNS records in Advanced Zone Editor

default.c8l.biz.	14400	IN	CNAME	u2444481.wl232.sendgrid.net	Edit Delete
s1_domainkey.c8l.biz.	14400	IN	CNAME	s1.domainkey.u2444481.wl232.sendgrid.net	Edit Delete
s2_domainkey.c8l.biz.	14400	IN	CNAME	s2.domainkey.u2444481.wl232.sendgrid.net	Edit Delete

8) After then validate records in sendgrid (below image)



9) Below is mailx.mobi configuration for sendgrid

Frame LName Update delivery server Dashboard > Delivery servers > Update

Please note that automatic events handling, such as bounces or complaints, is done only if your Sendgrid account is free or at least Bronze. If you later upgrade to a Bronze account, you will have to delete this delivery server and add it again for automatic handling of events.

Update delivery server Cancel

Name Send Grid	Username * testcbl@cbl.biz	Password * ravi005patel
From email * testcbl@cbl.biz	From name Cbl biz	Probability 65 %
Hourly quota 0	Force FROM Never	
Reply-To email you@domain.com	Force Reply-To Never	

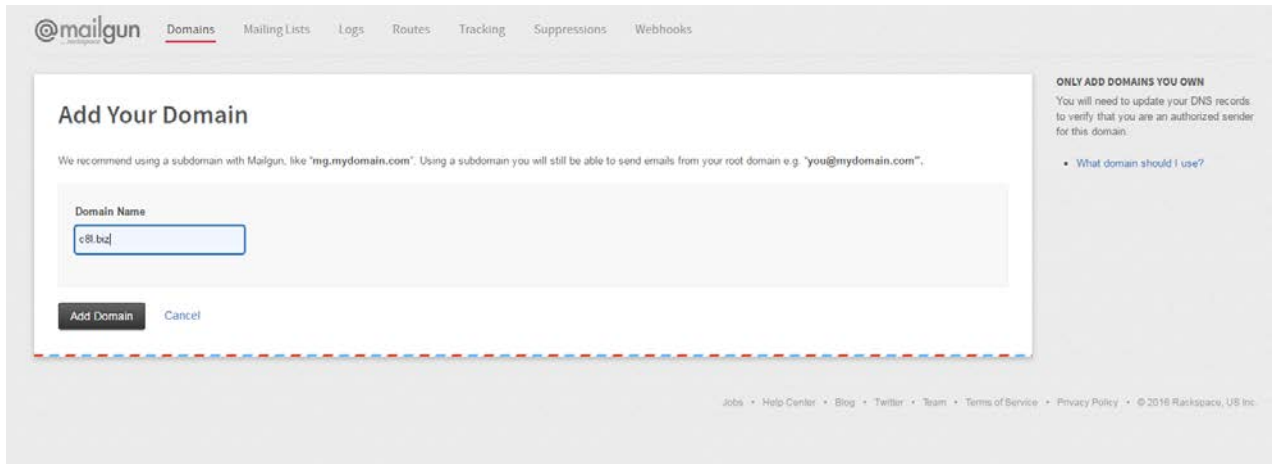
Domain policies Add new policy

If your delivery server cannot send emails to certain domains, or it can only send to a small list of domains, you can add domain policies to reflect this. If you want to send emails only to yahoo.com but deny for any other domain, you will need an allow policy for the domain yahoo.com and a deny policy on domain *. If you want to send to all domains except yahoo, then a deny policy on yahoo domain is enough. If you want a policy for all yahoo emails, including yahoo.co.uk, yahoo.com.br, etc you can simply enter "yahoo" as policy domain. The sign * acts as a policy wildcard matching any domain. A domain of domain*.com or *domain.com has no effect.

SendGrid server configuration in mailx.mobi

Mailgun server configuration

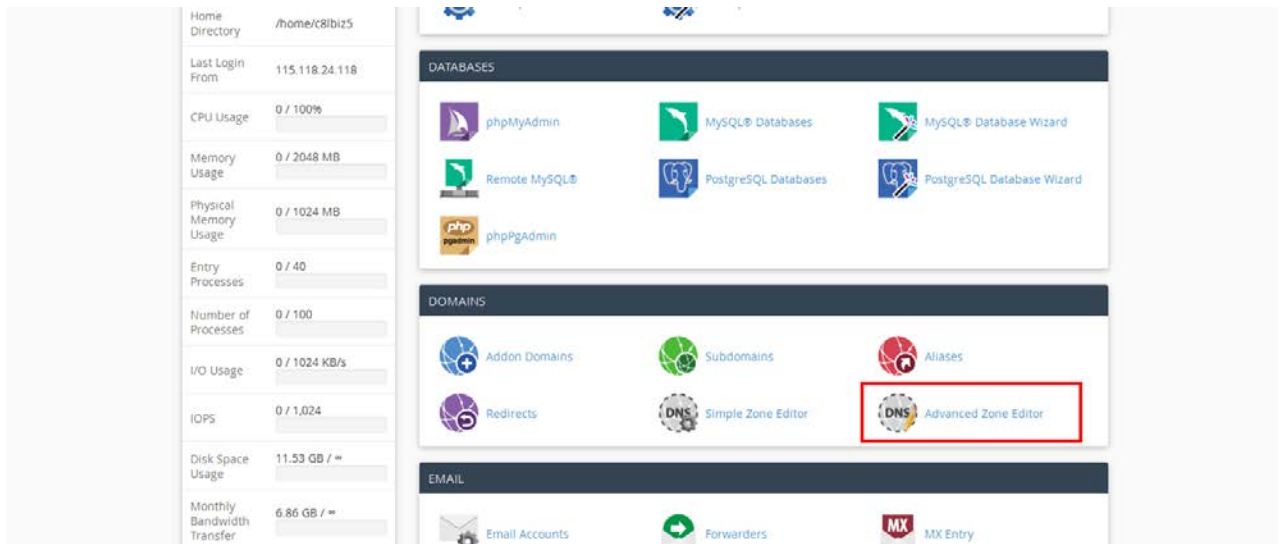
- 1) Signup here - <https://mailgun.com/signup>
- 2) After signup login to mailgun - <https://mailgun.com/sessions/new>
- 3) After login add new domain - <https://mailgun.com/app/domains/new>



The screenshot shows the Mailgun 'Add Your Domain' interface. At the top, there are navigation links: Domains, Mailing Lists, Logs, Routes, Tracking, Suppressions, and Webhooks. The main heading is 'Add Your Domain'. Below it, a recommendation states: 'We recommend using a subdomain with Mailgun, like "mg.mydomain.com". Using a subdomain you will still be able to send emails from your root domain e.g. "you@mydomain.com".' A text input field labeled 'Domain Name' contains 'c8.biz'. Below the input field are two buttons: 'Add Domain' and 'Cancel'. On the right side, there is a section titled 'ONLY ADD DOMAINS YOU OWN' with a note: 'You will need to update your DNS records to verify that you are an authorized sender for this domain.' and a bullet point: '• What domain should I use?'. At the bottom right, there is a footer with links: Jobs, Help Center, Blog, Twitter, Team, Terms of Service, Privacy Policy, and © 2016 Rackspace, US Inc.

Mailgun add domain

- 4) After creating domain you have to add DNS records in your Advanced Zone Editor.



The screenshot shows the Cpanel interface. On the left, there is a sidebar with system statistics: Home Directory (/home/c8biz25), Last Login From (115.118.24.118), CPU Usage (0 / 100%), Memory Usage (0 / 2048 MB), Physical Memory Usage (0 / 1024 MB), Entry Processes (0 / 40), Number of Processes (0 / 100), I/O Usage (0 / 1024 KB/s), IOPS (0 / 1,024), Disk Space Usage (11.53 GB / ∞), and Monthly Bandwidth Transfer (6.86 GB / ∞). The main content area is divided into several sections: DATABASES (phpMyAdmin, Remote MySQL, phpPgAdmin, MySQL® Databases, PostgreSQL Databases, MySQL® Database Wizard, PostgreSQL Database Wizard), DOMAINS (Addon Domains, Subdomains, Aliases, Redirects, Simple Zone Editor, Advanced Zone Editor - highlighted with a red box), and EMAIL (Email Accounts, Forwarders, MX Entry).

Advanced Zone Editor in Cpanel

- 5) Add below DNS records from mailgun domain

mailgun Domains Mailing Lists Logs Routes Tracking Suppressions Webhooks

Success! Your domain c8l.biz was created.

Now Follow These Steps To Verify Your Domain

- 1. Go To Your DNS Provider**
Go to the DNS provider that you use to manage c8l.biz and add the following DNS records.
Common providers include GoDaddy, NameCheap, Network Solutions, Rackspace Email & Apps, Rackspace Cloud DNS and Amazon Route 53.
- 2. Add DNS Records For Sending**
TXT records (known as SPF & DKIM) are required to send email through Mailgun.

Type	Hostname	Enter This Value
TXT	c8l.biz	v=spf1 include:mailgun.org ~all
TXT	krs_domainkey.c8l.biz	k=rsa; p=MIIGMAIGC5qGSib3DQEFBAQUAA4GNADCBjQKgQDHxqf7pAM31gR1c.SbYD8ry7BZ8V0q2VXwGd3jXuSpFYV7YJPckdW0kUXZcaa509xkD OcoNo0stsSdq5kJIOQts/Ostc7G781biDcz/v8EwCH7LIne9327u/wHcPc8af89wM5wgrUGgP9f-y51Dhm+GT+DK/nP7Bhwq6XQIDAQAB
- 3. Add DNS Records For Tracking**
The CNAME record is necessary for tracking opens, clicks and unsubscribes.

Type	Hostname	Enter This Value
CNAME	email.c8l.biz	mailgun.org
- 4. Add DNS Records For Receiving (Optional)**
MX records are required to receive email. Unless you already have MX records for c8l.biz pointing to another email provider (e.g. Gmail), you should update the following records. [More info on MX records](#)

Type	Priority	Enter This Value
MX	10	mx1.mailgun.org
MX	10	mx2.mailgun.org
- 5. Wait For Your Domain To Verify**
Once you make the above DNS changes it can take 24-48hrs for those changes to propagate. We will email you to let you know once your domain is verified.

[Continue To Domain Overview](#)

DNS records of created domain in mailgun

- 6) Clicking on Continue to Domain Overview button in above screenshot after adding DNS records your domain will be activated (below screenshot)

mailgun Domains Mailing Lists Logs Routes Tracking Suppressions Webhooks

Domains

Active (1)
Unverified (0)
Disabled (0)

Add New Domain

State	Domain Name	Outgoing (30d)	Bounced	Complaints	Incoming
Active	sandbox03c5db16d49a41d587d9397949bb1319.mailgu...	0	0.00%	0.00%	0

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Active domain

7) Clicking on domain name on above screenshot you can find API key for that server

The screenshot shows the Mailgun Domains management interface. The domain `sandbox03c5db16dd9a41d587d9397949bb1319.mailgun.org` is selected. Under "Domain Information", the "API Key" is highlighted with a red box, showing the value `key-d41e4bc3712ce2588e44d37fd30d1d69`. Other details include the domain's state (Active), IP address (209.61.151.224), SMTP hostname (smtp.mailgun.org), and default SMTP login and password. The "Domain Settings" section shows the Inboard Spam Filter is Disabled and Unsubscribes are Off.

8) configuration for mailgun is shown below for mailx.mobi

The screenshot shows the "Update delivery server" configuration page in Mailgun. The "Name" field is set to "Mail Gun". The "Domain name" field is set to `sandbox03c5db16dd9a41d587d9397949bb1319.mailgun.org`. The "API key" field is set to `key-d41e4bc3712ce2588e44d37fd30d1d69`. The "From email" field is set to `testcbl@cbl.biz`. The "From name" field is set to "CBL biz". The "Probability" field is set to "60%". The "Hourly quota" is set to "0". The "Force FROM" dropdown is set to "Always". The "Reply-To email" field is set to `you@domain.com`. The "Force Reply-To" dropdown is set to "Never". Below the configuration fields, there is a "Domain policies" section with an "Add new policy" button and explanatory text.

PHP mail configuration

1) You just need to add your email id and from name

Create new delivery server

Name: php mail

From email *: testc0l@c0l.biz

From name: Cre@ivelabs

Probability: 100 %

Hourly quota: 0

Bounce server: Choose

Signing enabled: Yes

Force FROM: Never

Reply-To email: you@domain.com

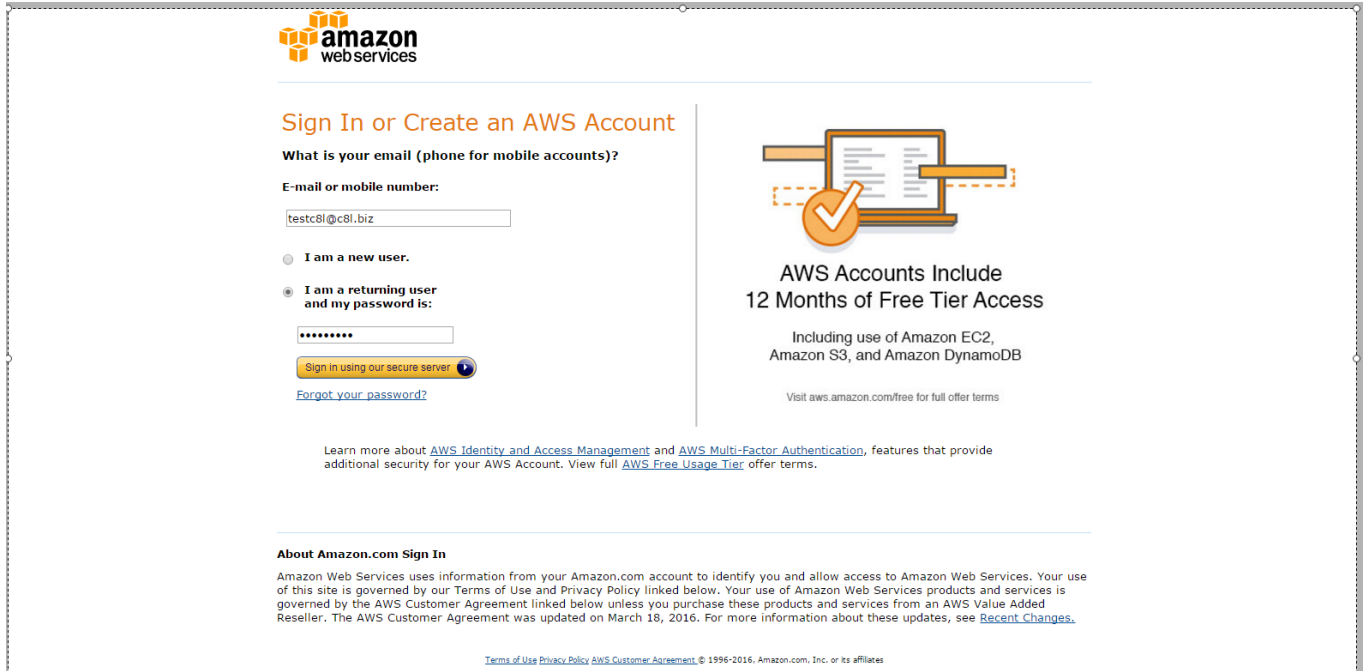
Force Reply-To: Never

Domain policies

If your delivery server cannot send emails to certain domains, or it can only send to a small list of domains, you can add domain policies to reflect this.
If you want to send emails only to yahoo.com but deny for any other domain, you will need an allow policy for the domain yahoo.com and a deny policy on domain *
If you want to send to all domains except yahoo, then a deny policy on yahoo domain is enough.
If you want a policy for all yahoo emails, including yahoo.co.uk, yahoo.com.br, etc you can simply enter "yahoo" as policy domain.
The sign * acts as a policy wildcard matching any domain. A domain of domain*.com or *domain.com has no effect.

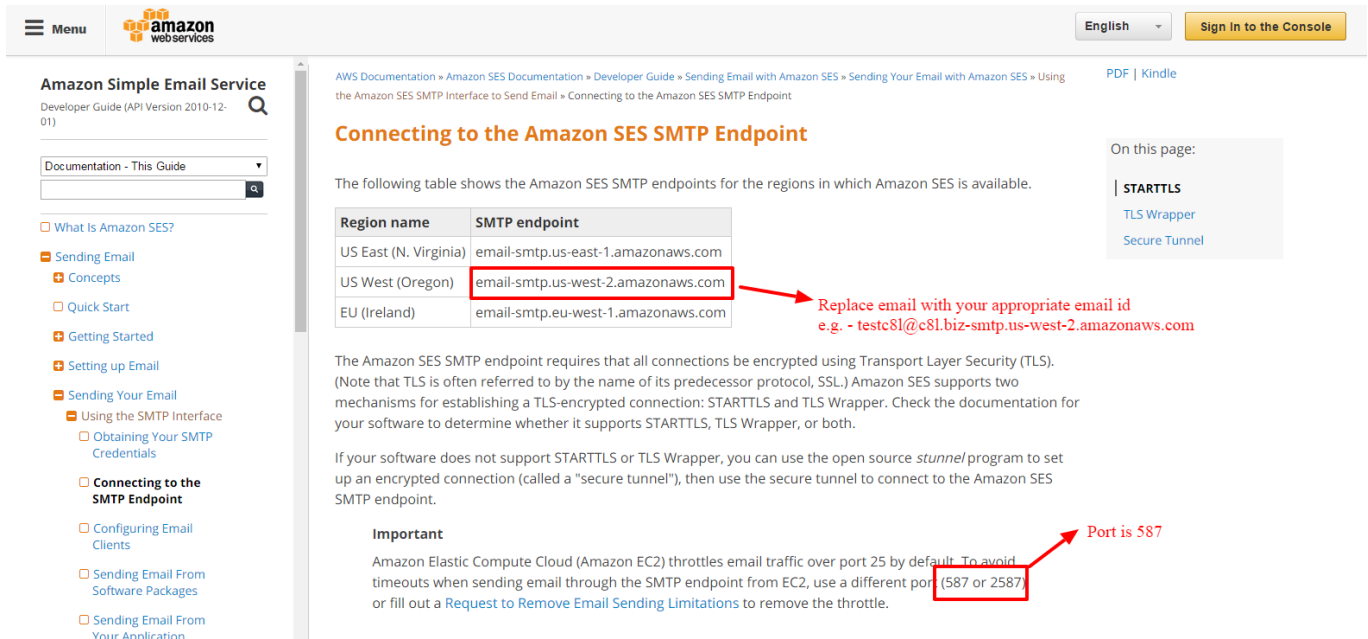
Smtplib Amazon

1) create new account or sign in with your existing account



2) You can find SMTP Hostname from this link -

<http://docs.aws.amazon.com/ses/latest/DeveloperGuide/smtplib-connect.html>



3) Mailx.mobi configuration for SMTP Amazon is shown below

Update delivery server Cancel

Name smtp amazon #1	Hostname * testcbl@cbl.biz-smtp.us-west-2.aws.amazon.com	Username * testcbl@cbl.biz	Password * your smtp account password
Port * 587	Protocol Choose	Timeout * 120	From email * testcbl@cbl.biz
From name cre8ive labs	Probability 50 %	Hourly quota 0	Bounce server Choose
Force FROM Always			
Reply-To email you@domain.com	Force Reply-To Never		

Amazon username and password

Name
smtp amazon #1

Hostname *
testcbl@cbl.biz-smtp.us-west-2.aws.amazon.com

Username *
testcbl@cbl.biz

Password *
your smtp account password

Port *
587

Protocol
Choose

Timeout *
120

From email *
testcbl@cbl.biz

From name
cre8ive labs

Probability
50 %

Hourly quota
0

Bounce server
Choose

Force FROM
Always

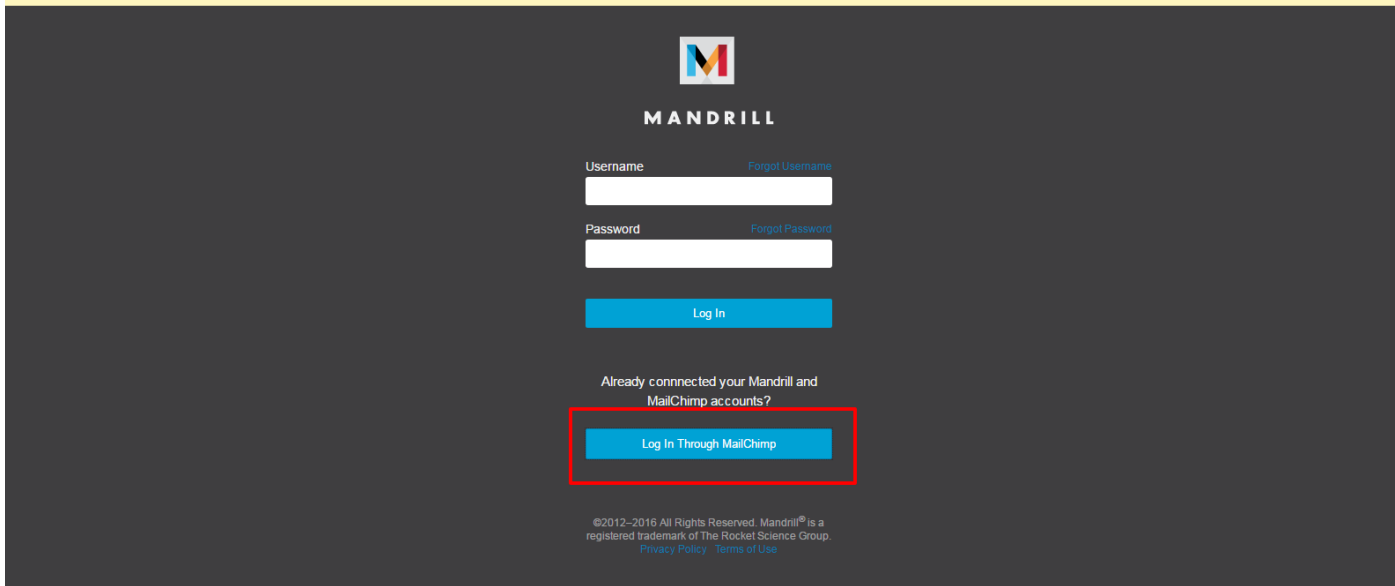
Reply-To email
you@domain.com

Force Reply-To
Never

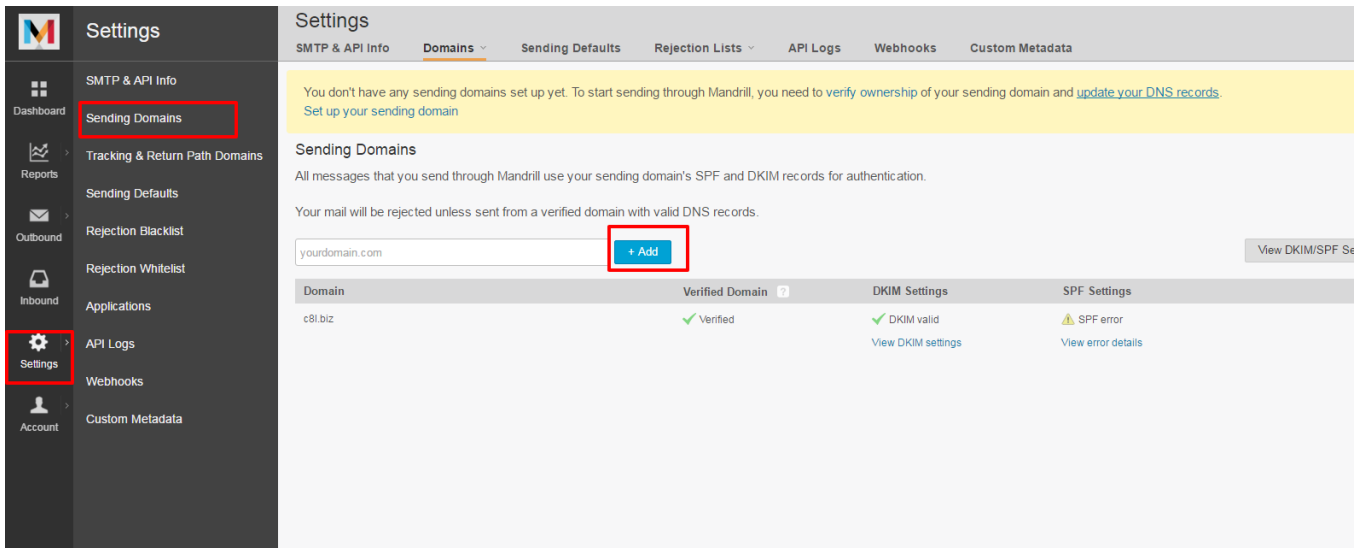
Mandrill Web Api

- 1) Mandrill and mailchimp are merged so you need to create account in mailchimp
- 2) Login to your mandrill account - <https://mandrillapp.com/login/?referrer=%2F>

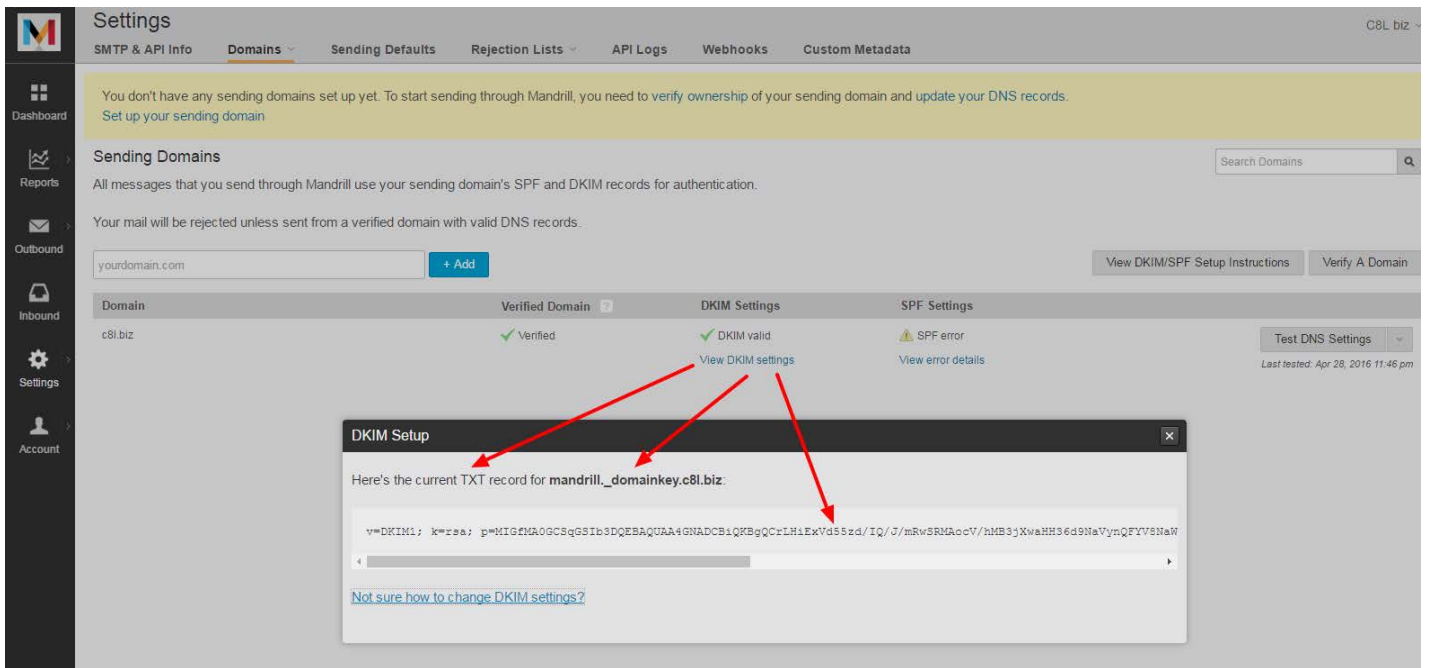
On April 27, Mandrill became a paid MailChimp add-on. Sending for any accounts that were not merged has been disabled, but you may still log in to retrieve your data, close your account, or **merge your Mandrill and MailChimp accounts to resume sending immediately.** More information about this transition is in this blog post.



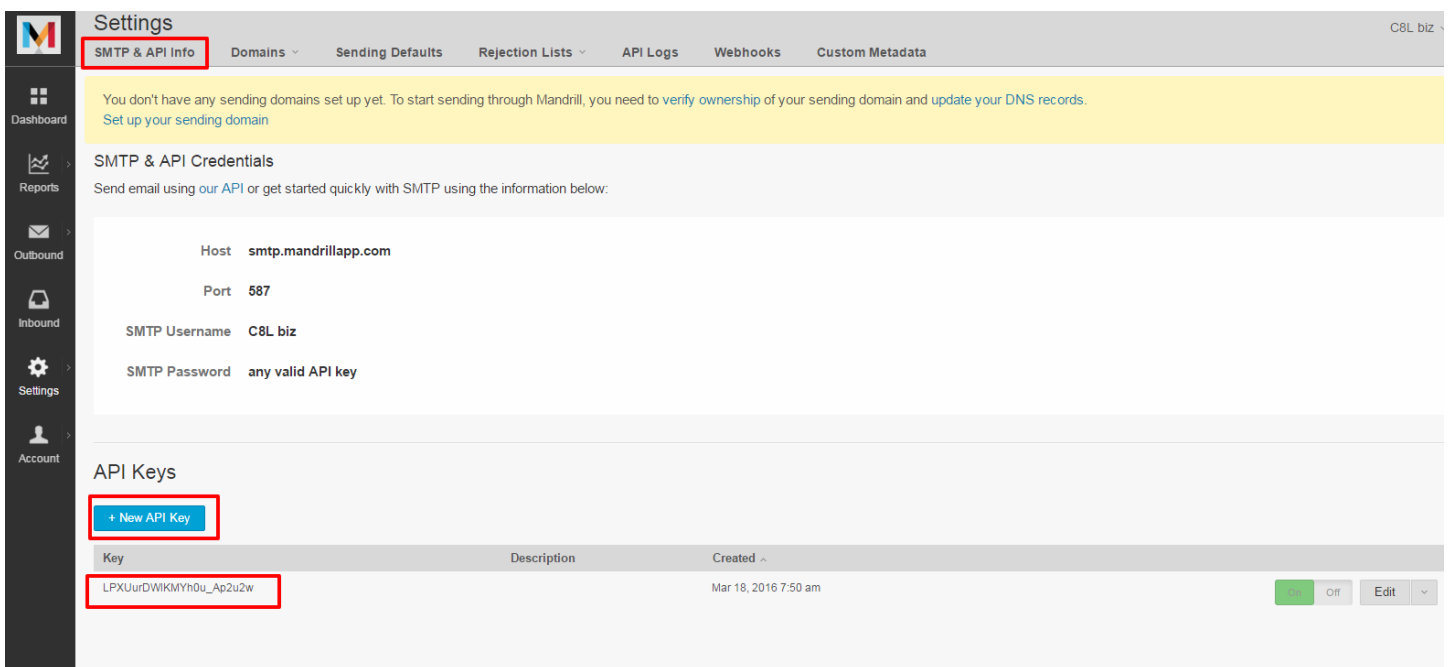
- 3) Create account in mailchimp - <https://login.mailchimp.com/signup/>
- 4) After creating login to mailchimp - <https://login.mailchimp.com/>
- 5) Create sending domain after login - <https://mandrillapp.com/settings/sending-domains>



- 6) Add DKIM and SPF records to your Advanced Zone Editor in cpanel



7) Create API in mandrill to use in our website



8) Mandrill Web Api configuration in mailx.mobi

- Dashboard
- Lists
- Campaigns
- Templates
- Servers
 - Delivery servers
 - Unique List Generator

Update delivery server

Cancel

Name
mandrill

Username *	Api key *	Subaccount
testc8l@c8l.biz	LFXUurDWIKMYh0u_Ap2u2w	Subaccount
From email *	From name	Probability
testc8l@c8l.biz	C8l biz	70 %
Hourly quota	Force FROM	
0	Always	
Reply-To email	Force Reply-To	
you@domain.com	Never	

Sendmail configuration

- 1) You need to configure sendmail path - <http://www.inmotionhosting.com/support/email/general-information/what-is-the-path-to-sendmail>

The screenshot shows the InMotion Hosting Support Center interface. The main article is titled "What is the path to sendmail?". It includes a sub-section "What is Sendmail?" and a highlighted section "What is the path to Sendmail?". The highlighted section states: "Sendmail is located at: /usr/sbin/sendmail". Below this, it provides a terminal command to find the path: `user@vps#### [/]# which sendmail` with the output `/usr/sbin/sendmail`. To the right, there are sections for "News / Announcements" and "Support Center Login".

- 2) Sendmail configuration in mailx.mobi

The screenshot shows the "Update delivery server" configuration page in Mailx.mobi. The page has a sidebar with navigation options like "Dashboard", "Lists", "Campaigns", "Templates", "Servers", "Delivery servers", and "Unique List Generator". The main content area is titled "Update delivery server" and contains several form fields. The "Name" field is set to "Sendmail". The "Sendmail path" field is highlighted with a red box and contains the value `/usr/sbin/sendmail`. The "From email" field is also highlighted with a red box and contains the value `testcbl@cbl.biz`. Other fields include "From name" (cbl biz), "Probability" (95%), "Hourly quota" (0), "Bounce server" (Choose), "Signing enabled" (Yes), "Force FROM" (Always), "Reply-To email" (you@domain.com), and "Force Reply-To" (Never). At the bottom, there is a "Domain policies" section with an "Add new policy" button and explanatory text.