



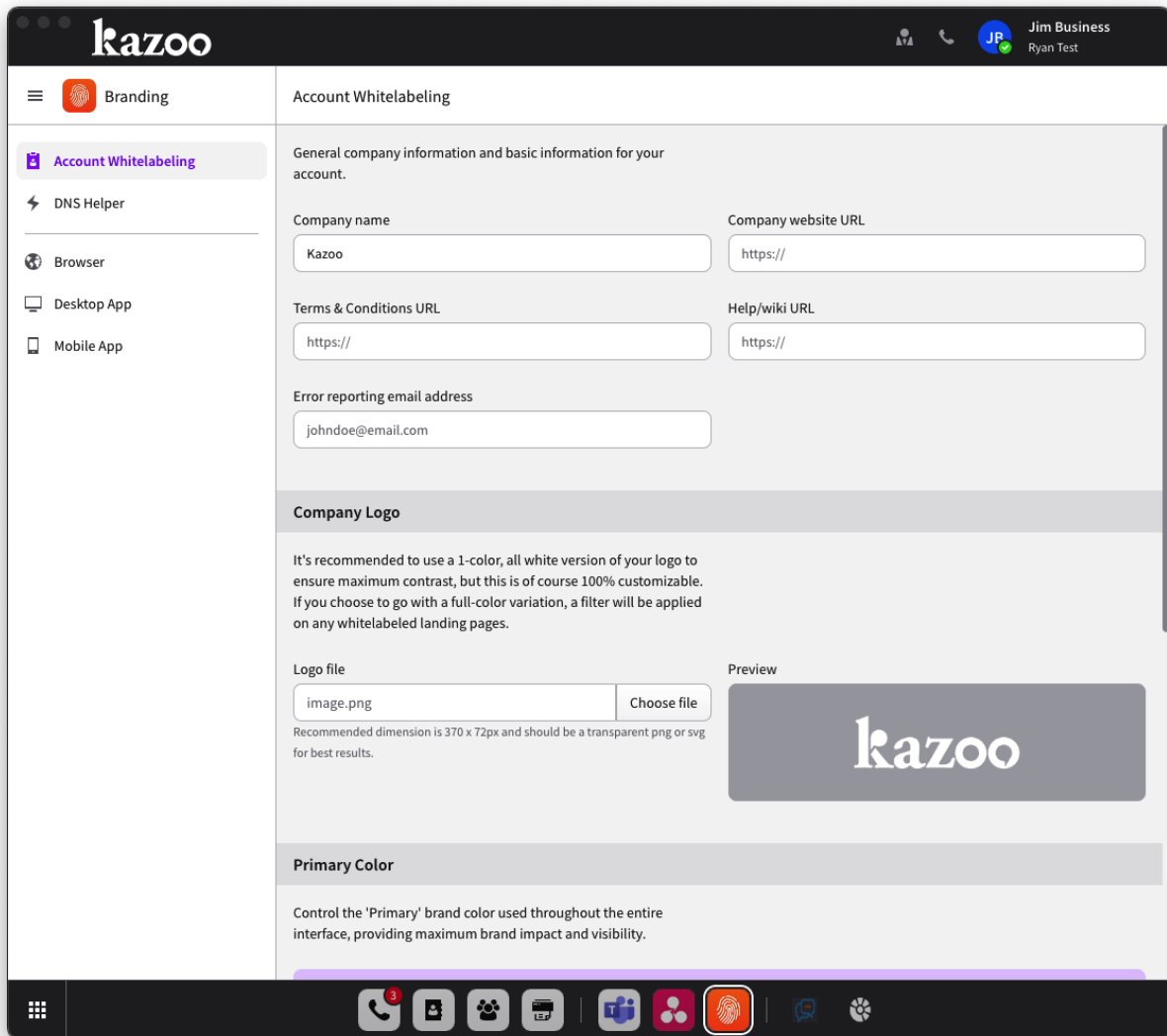
# Branding



This is a guide for the Branding app within comm.land. Currently, this app is released in Alpha state and we will be adding more features.

Features coming soon include:

- Child accounts will inherit Parent Account branding
- Customize the desktop app, including icons, generic installer and downloads page
- Migrating existing email templates from Monster UI into comm.land
- Setting preferences for carriers and porting
- Mobile app



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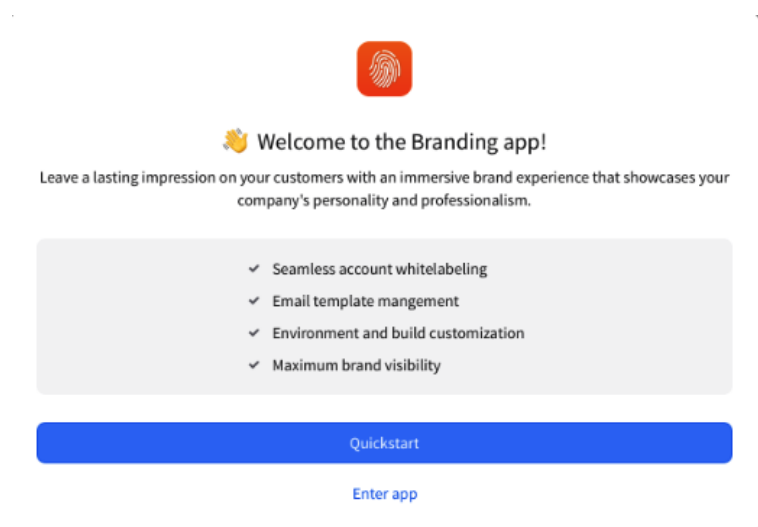
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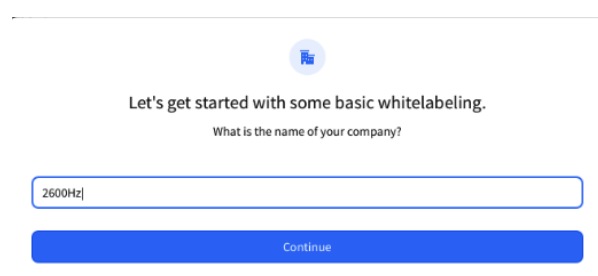
# Getting Started

If you have never used the Branding app before, you will be greeted with an option to use the Quickstart or simply enter the app.

If you select “Enter app” you will be placed in to the account whitelabeling page.

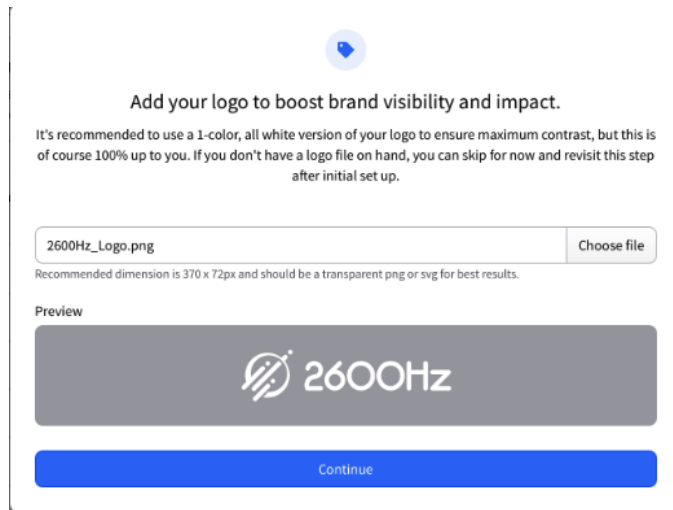


If you select “Quick Start”, you will be guided through 3 easy steps to get your account branded at the basic level.



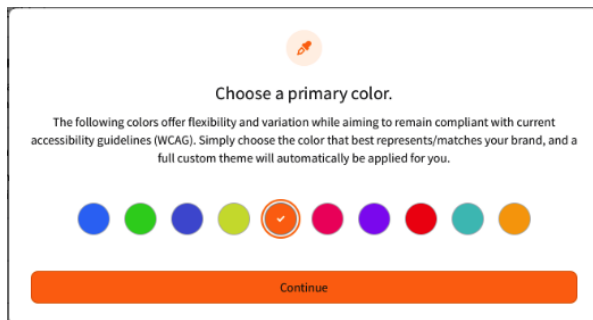
First, you will need to enter your company name

Second, you can upload your company logo



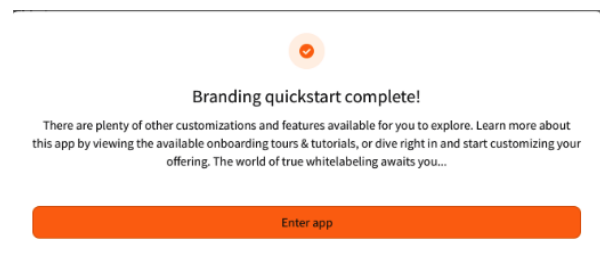
The screenshot shows a step titled "Add your logo to boost brand visibility and impact." Below the title, a note states: "It's recommended to use a 1-color, all white version of your logo to ensure maximum contrast, but this is of course 100% up to you. If you don't have a logo file on hand, you can skip for now and revisit this step after initial set up." There is a text input field containing "2600Hz\_Logo.png" and a "Choose file" button. Below this, a "Preview" section shows a grey rectangular box with a white logo consisting of a stylized 'S' and the text "2600Hz". At the bottom is a blue "Continue" button.

Third, you can select your brand's colors



The screenshot shows a step titled "Choose a primary color." Below the title, a note states: "The following colors offer flexibility and variation while aiming to remain compliant with current accessibility guidelines (WCAG). Simply choose the color that best represents/matches your brand, and a full custom theme will automatically be applied for you." There is a row of ten colored circles: blue, green, dark blue, light green, orange (selected with a checkmark), pink, purple, red, teal, and yellow. Below the row is an orange "Continue" button.

Upon hitting enter app, you will land in the account whitelabeling section and your options from the Quick Start will be populated here.



The screenshot shows a screen titled "Branding quickstart complete!" with a checkmark icon. Below the title, a note states: "There are plenty of other customizations and features available for you to explore. Learn more about this app by viewing the available onboarding tours & tutorials, or dive right in and start customizing your offering. The world of true whitelabeling awaits you..." At the bottom is an orange "Enter app" button.

## Account Whitelabeling

This is the page where it all starts, if you followed the Quickstart, you will notice your info filled in for you.

## Account Whitelabeling

General company information and basic information for your account.

Company name

Kazoo

Company website URL

https://

Terms & Conditions URL

https://

Help/wiki URL

https://

Error reporting email address

johndoe@email.com

## Company Logo

It's recommended to use a 1-color, all white version of your logo to ensure maximum contrast, but this is of course 100% customizable. If you choose to go with a full-color variation, a filter will be applied on any whitelabeled landing pages.

Logo file

image.png

Choose file

Recommended dimension is 370 x 72px and should be a transparent png or svg for best results.

Preview



If you opted to head straight to Account Whitelabeling, you will see that a Company Name is required for saving this page.

#### Account Whitelabeling

General company information and basic information for your account.

Company name

Required

Fill in your

- Company Name (required)
- Company website
- Error reporting email address

General company information and basic information for your account.

Company name

Company website URL

Terms & Conditions URL

Help/wiki URL

Error reporting email address

Upload your company logo, this will affect the whole account

#### Company Logo

It's recommended to use a 1-color, all white version of your logo to ensure maximum contrast, but this is of course 100% customizable. If you choose to go with a full-color variation, a filter will be applied on any whitelabeled landing pages.

Logo file

Recommended dimension is 370 x 72px and should be a transparent png or svg for best results.

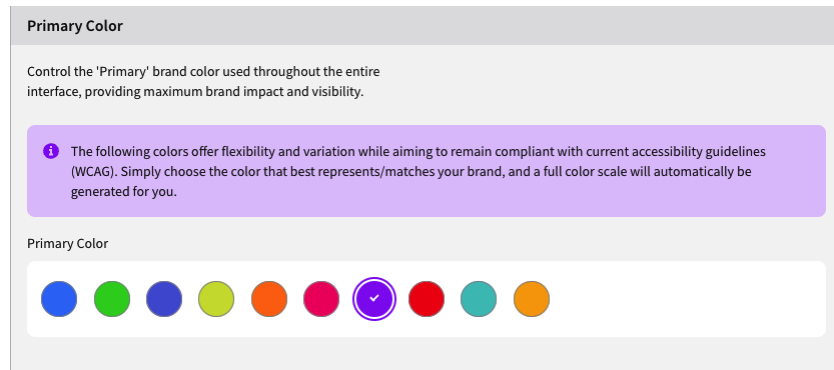
Preview





To white-label the UI for sub-accounts accessing comm.land via a web browser, you must configure browser settings and set up white-label DNS. If these two steps are not completed, you will need to manually set your logo under each account within the desktop app.

Set a primary color, this affects color across the app.



**Primary Color**

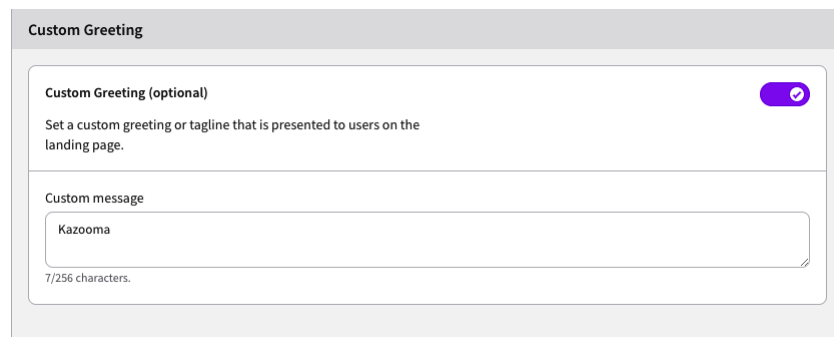
Control the 'Primary' brand color used throughout the entire interface, providing maximum brand impact and visibility.

**i** The following colors offer flexibility and variation while aiming to remain compliant with current accessibility guidelines (WCAG). Simply choose the color that best represents/matches your brand, and a full color scale will automatically be generated for you.

Primary Color

A row of ten colored circles: blue, green, dark blue, light green, orange, pink, purple (selected with a checkmark), red, teal, and yellow.

Choose to enable a custom message at the login screen for your users.



**Custom Greeting**

**Custom Greeting (optional)** ☒

Set a custom greeting or tagline that is presented to users on the landing page.

**Custom message**

Kazooma

7/256 characters.

## DNS Helper

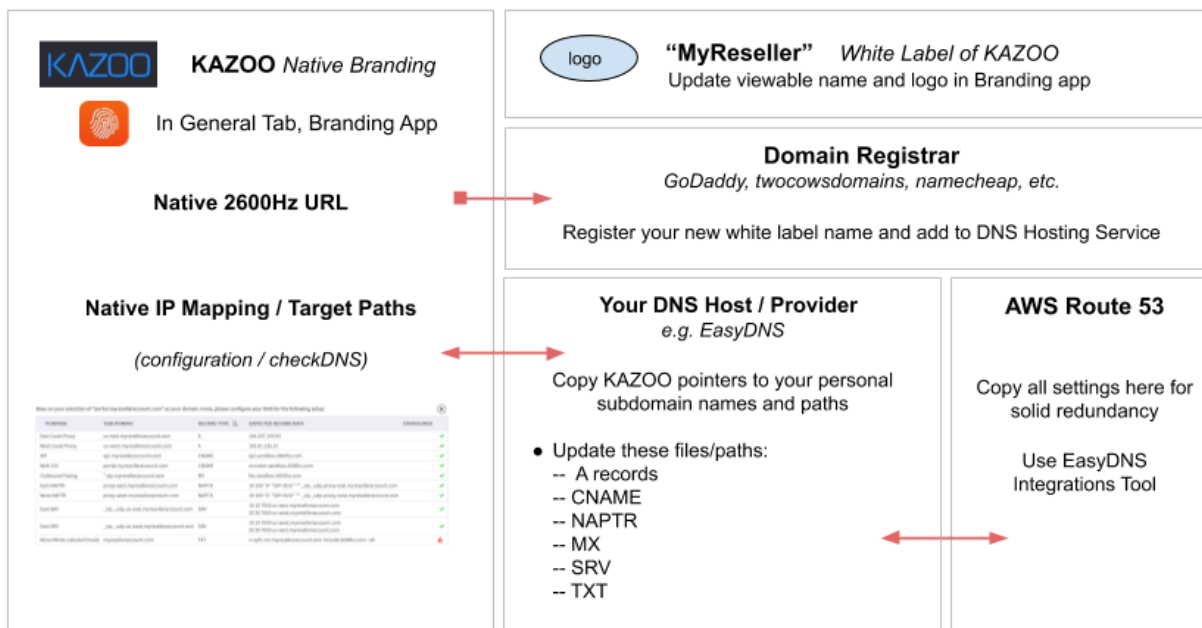
### How this works

On its most basic level, DNS points human readable “names” to machine readable “data”. These are called DNS records. The most basic of which (an A record) points a “name” such as `www.2600hz.com` to an IP address `23.239.13.252`. More advanced records can tell phones what port numbers to use, what servers they should prefer most and least and what protocols to use (SRV and NAPTR records). 2600Hz uses over a dozen of these records for its hosted Kazoo service, `zswitch.net`.



Resellers wishing to white-label zswitch must configure their domain names to include all these records. In this guide, we will show you how to point your domain to a supported DNS provider (easyDNS), configure your records, then replicate those records to another DNS provider (Amazon Route 53) for extremely reliable white-labeled DNS configuration.

Here's an illustration:



## Disclaimer

If you are very familiar with DNS, you may be aware that there are other services and methods you could use to implement your DNS. This purpose of this document is to provide as easy a path as possible for those who are not as familiar with DNS to successfully white-label without complicating the process by explaining all possibilities. You are free to use the services and methods that suit you best.

## Before you start

- Purchase a new domain name specifically for your white-label branding via a Domain registrar, such as
  - <https://godaddy.com>
  - <https://tuowdomains.com>
  - <https://namecheap.com>
- Setup an account at <https://easydns.com>



Some DNS providers also offer domain registrar services. Using a DNS provider's built in registrar service can seem like it simplifies nameserver settings, however it's generally best to keep your registrar service with a major provider to ensure the security of your domain registration.

- Make sure you have access to your login credentials for both services, as you will need to update them below.

## White-label DNS configuration

### Initial configuration settings

#### DNS Helper

Responsible for all the behind-the-scenes whitelabeling magic. If the information provided here is not correct, your custom whitelabeling will not work properly.

Domain name

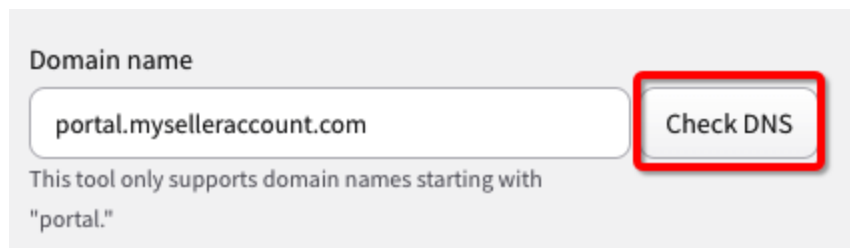
This tool only supports domain names starting with "portal."

Realm suffix

Displayed provisioner URL

- Enter your white label Domain name URL, using "portal" to prepend it.
- Enter the Realm Suffix using "sip" to prepend your URL name. *The Realm Suffix will be used to generate the account realms of accounts created by your white label interface.*
- Save Settings

**Select the "Check DNS" button to the right of the Domain Name field**



Domain name

portal.myselleraccount.com

Check DNS

This tool only supports domain names starting with "portal."

This displays a template of all domains records that need to be configured. You will want to keep a tab showing this open at all times, as you will be copying the information from this page to your DNS management system.

## DNS Guide

✕ Close guide

Based on the domain name you provided above, please configure your DNS for the following setup:

Purpose	Sub-domain	Record Type	Expected Record Data	Status
East Coast Proxy	us-east.myselleraccount.com	A	104.237.144.93	!
West Coast Proxy	us-west.myselleraccount.com	A	192.81.135.31	!
API	api.myselleraccount.com	CNAME	api.sandbox.2600hz.com	!
Web GUI	portal.myselleraccount.com	CNAME	monster.sandbox.2600hz.com	!
Outbound Faxing	*.sip.myselleraccount.com	MX	fax.sandbox.2600hz.com	!
East NAPTR	proxy-east.myselleraccount....	NAPTR	10 100 "S" "SIP+D2U" "" _sip....	!
West NAPTR	proxy-west.myselleraccount....	NAPTR	10 100 "S" "SIP+D2U" "" _sip....	!
East SRV	_sip._udp.us-east.mysellera...	SRV	10 10 7000 us-east.mysellera... 20 20 7000 us-west.mysellera...	!
East SRV	_sip._udp.us-west.mysellera...	SRV	10 10 7000 us-west.mysellera... 20 20 7000 us-east.mysellera...	!
Allow White-Labeled Emails	myselleraccount.com	TXT	v=spf1 mx:myselleraccount.c...	!

## Set up your EasyDNS account and copy its nameservers to registrar



This guide assumes the domain you are using will be used ONLY for white labeling Zswitch services. This step is dangerous if not.

- Set up your account with [easydns.com](https://easydns.com), selecting an appropriate plan for your expected volume
- Get your new nameservers from easyDNS

## Domain Settings

Domain Information	<a href="#">info</a>   <a href="#">nameservers</a>   <a href="#">usage</a>
Domain Management	<a href="#">move</a>   <a href="#">let expire</a>   <a href="#">delete</a>   <a href="#">backups</a>   <a href="#">clone</a>   <a href="#">add-ons</a>
Service Management	<a href="#">upgrade</a>   <a href="#">downgrade</a>   <a href="#">switch registrar</a>   <a href="#">renew</a>
Domain Portfolio	<a href="#">not assigned</a>   <a href="#">set</a>

- Overwrite your nameservers on your registrar (godaddy or the like) account

## Nameservers

Last updated 4/22/2020 10:37 AM

Using default nameservers [Change](#)

### Nameserver

ns49.domaincontrol.com

ns50.domaincontrol.com

### Enter My Own Nameservers

Changing nameservers is risky, and change could potentially lead to your website disappearing from public view.

dns1.easydns.com

TS

dns2.easydns.net

TS

dns3.easydns.ca

TS

[Add Nameserver](#)

[Cancel](#)

[Back](#)

[Save](#)

## Configure your DNS records

You may want to keep 2 windows open, 1 showing the Branding app in comm.land, the other showing the records entry window in your easyDNS software.



To configure the different kinds of records, you will step through these links and assign the records shown in the branding app to the fields shown.

### Configure “A Records”

"A Records" map host names to IP addresses. Click on the “A” option next to DNS Information in easyDNS (see above). Copy the data from the branding app to easyDNS as shown in the illustration below:



## Branding app

Responsible for all of the behind-the-scenes whitelabeling magic. If the information provided here is not correct, your entire whitelabeling experience will not work properly.

Domain Name:  Check DNS

Realm Suffix:

Provisioner URL (displayed):

Base on your selection of "portal.myreselleraccount.com" as your domain name, please configure your DNS for the following setup:

PURPOSE	SUB-DOMAIN	RECORD TYPE	EXPECTED RECORD DATA	CONFIGURED
East Coast Proxy	us-east.myreselleraccount.com	A	104.237.144.93	
West Coast Proxy	us-west.myreselleraccount.com	A	192.81.135.31	
API	api.myreselleraccount.com	CNAME	api.sandbox.2600hz.com	
Web GUI	portal.myreselleraccount.com	CNAME	monster.sandbox.2600hz.com	
Outbound Faxing	*.slp.myreselleraccount.com	MX	fax.sandbox.2600hz.com	
East NAPTR	proxy-east.myreselleraccount.com	NAPTR	10 100 "S" "SIP+D2U" "" _sip_udp.proxy-east.myreselleraccount.com	
West NAPTR	proxy-west.myreselleraccount.com	NAPTR	10 100 "S" "SIP+D2U" "" _sip_udp.proxy-west.myreselleraccount.com	
East SRV	_sip_udp.us-east.myreselleraccount.com	SRV	10 10 7000 us-east.myreselleraccount.com 20 20 7000 us-west.myreselleraccount.com	
East SRV	_sip_udp.us-west.myreselleraccount.com	SRV	10 10 7000 us-west.myreselleraccount.com 20 20 7000 us-east.myreselleraccount.com	
Allow White-Labeled Emails	myreselleraccount.com	TXT	vspf1 mc:myreselleraccount.com include:2600hz.com ~all	



## DNS manager window

**A Records** map host names to IP addresses. You can have more than one entry per host to activate round-robin service for that host.

Enter an "at-sign" (i.e. "@"") on the left to indicate a A record for the root domain (e.g. "example.com"), or an asterisk (i.e. "\*\*") to indicate a wild-card A record for your domain.

You can also enter "PARK" as the IP address to point your domain to our standard Parked Domain page.

When you have finished editing the domain information below, click on the **[ next ]** button.

**hosts**

**A records**

HOST	IP ADDRESS	TTL	DEL
us-east	104.237.144.9	7200 sec	<input type="checkbox"/>
		sec	<input type="checkbox"/>
		sec	<input type="checkbox"/>
		sec	<input type="checkbox"/>
		sec	<input type="checkbox"/>

[\[add more\]](#)

[⊖ BACK](#)

[⊕ NEXT](#)

**NOTES:**

- Only copy the “A record” types listings to this page.
- “Expected Record Data” field in the Branding App = IP Address
- Make sure the IP address starts flush against the field and does not show a tab or space to the left.

**Enter a value for TTL**

A TTL is “Time To Live”. Set as seconds, it defines how long a DNS record should reside in a client’s DNS cache without being discarded or regenerated. A common value for TTL is 7200 seconds (2 hrs) and is our recommendation for all record entries. Most DNS providers charge based on record lookups. The higher this setting, the less lookups will hit your provider; also the higher your TTL is, the longer changes to your records will take to roll out.

**Save / CONFIRM your changes!****Configure “CNAME Records”**

Once the “A records” are copied, move to the next page in easyDNS and copy the CNAME data from the Branding app. to the correct field in easyDNS.

CNAME records map host names to other host names, including hosts at other domains.





## From Branding

API	api.myreselleraccount.com	CNAME	api.sandbox.2600hz.com
Web GUI	portal.myreselleraccount.com	CNAME	monster.sandbox.2600hz.com



## To EasyDNS

**aliases**  
CNAME records

HOST	ADDRESS	TTL	DEL
api	api.sandbox.2600hz.com.	<input type="text"/>	sec
		<input type="text"/>	sec

*Add period*

### NOTES:

- You MUST add a dot to the end of the CNAME URL (see above). This will indicate that the URL is a fully qualified domain name and does not need to be appended by your domain name (for example .myreseller.com).
- Copy both the API and the WebGUI
- Use 7200 TTL as default to start

### Configure “NAPTR Records”

NAPTR refers to the “Name Authority Pointer Record. It is used by your phone to map SIP servers and protocols. You will need to break out the information provided in the Branding app to the specified fields in the easyDNS listing.



### Branding App

Outbound Faxing	*.sip.myreselleraccount.com	MX	fax.sandbox.2600hz.com
East NAPTR	proxy-east.myreselleraccount.com	NAPTR	10 100 "S" "SIP+D2U" "" _sip._udp.proxy-east.myreselleraccount.com
West NAPTR	proxy-west.myreselleraccount.com	NAPTR	10 100 "S" "SIP+D2U" "" _sip._udp.proxy-west.myreselleraccount.com
			10 10 7000 us-east.myreselleraccount.com



### DNS Manager

#### NAPTR records

HOST	ORDER	PREF	FLAGS	SERVICE	REGEX	REPLACEMENT	TTL	
proxy-east .myreselleraccount.com	10	100	S	SIP+D2U	** = leave blank	_sip._udp.proxy-east	720	sec
proxy-west .myreselleraccount.com	10	100	S	SIP+D2U		_sip._udp.proxy-west	720	sec
								sec

### NOTES:

- The values in the Branding app are concatenated in a single string. Many applications will provide separate fields for these. See red arrows.
- In the Branding app you will see a set of empty quotes; this is a “null” listing for Regex. Leave that field empty and copy the remaining to the “replacement” field.

### Configure “MX Records” for Outbound Faxing

MX refers to the “mail exchange” record. This specifies the mail server responsible for accepting email messages on behalf of the domain name.



### From Branding App

Web GUI	portal.myreselleraccount.com	CNAME	monster.sandbox.2600hz.com
Outbound Faxing	*.sip.myreselleraccount.com	MX	fax.sandbox.2600hz.com
East NAPTR	proxv-east.mvreselleraccount.com	NAPTR	10 100 "S" "SIP+D2U" "" sip._udp.proxv-east.mvre:

To EasyDNS



Use \*.sip, so anything .sip will be forwarded to the fax domain URL.

**mail exchangers**

MX records

MAIL FOR ZONE	MAIL SERVER	PREF	TTL	DEL
@ <input type="text" value="myreselleraccount.com"/>	LOCAL	0	<input type="text" value=""/> sec	<input checked="" type="checkbox"/>
*.sip <input type="text" value="myreselleraccount.com"/>	fax.sandbox.2600hz.com	0	<input type="text" value=""/> sec	
<input type="text" value=""/> <input type="text" value="myreselleraccount.com"/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/> sec	

## Configure “SRV Records”

SRV refers to the Service Record in the DNS. It is a specification of data in the Domain Name System defining the location, i.e., the hostname and port number, of servers for specified services.

**Branding App**

West NAPTR	proxy-west.myreselleraccount.com	NAPTR	10 100 "S" "SIP+D2U" "" sip.udp.proxy-west.myresel
East SRV	_sip.udp.us-east.myreselleraccount.com	SRV	10 10 7000 us-east.myreselleraccount.com
			20 20 7000 us-west.myreselleraccount.com
East SRV	_sip.udp.us-west.myreselleraccount.com	SRV	10 10 7000 us-west.myreselleraccount.com
			20 20 7000 us-east.myreselleraccount.com

**easyDNS DNS Manager**

**SRV records**

SERVICE	PROTO	HOST	PRI	WGT	PORT	TARGET	TTL
sip	UDP	us-east .myreselleraccount.com	10	10	7000	us-east.myreselleraccoui .myreselleraccount.com	7200 sec
sip	UDP	us-east .myreselleraccount.com	20	20	7000	us-west.myreselleraccou .myreselleraccount.com	7200 sec
sip	UDP	us-west .myreselleraccount.com	10	10	7000	us-west.myreselleraccou .myreselleraccount.com	7200 sec
sip	UDP	us-west .myreselleraccount.com	20	20	7000	us-east.myreselleraccoui .myreselleraccount.com	7200 sec

## NOTES:

- You must put the “dot” at the end of the Target URL for this record also.
- The values in the Branding app are concatenated in a single string. Many applications will provide separate fields for these. See above red arrows.
- Each SRV value should be added as a separate line. For example the branding app image above shows 2 lines per sip account; you must add these as separate lines, so there should be a total of 4 entries in the easy SRV records list. See above orange arrows.

## Configure “TXT Records” (SPF Record)

An SPF record is a specifically formatted TXT record. It lists all authorized hostnames / IP addresses that are permitted to send email on behalf of your domain. This will permit Kazoo to send emails such as voicemail notifications under your domain name.

From Branding app:



Allow White-Labeled Emails	myreselleraccount.com	TXT	v=spf1 mx:myreselleraccount.com include:2600hz.com ~all
----------------------------	-----------------------	-----	---

To EasyDNS



**TXT records**

HOST	TEXT	TTL	DEL
@ .myreselleraccount.com	v=spf1 mx:myreselleraccount.com include:2600hz.com ~all	720 sec	<input type="checkbox"/>
 .myreselleraccount.com		sec	

## Check for errors!

You should now see in the Branding app page the list with all green checkmarks at the right.

**Configuration**

Responsible for all of the behind-the-scenes whitelabeling magic. If the information provided here is not correct, your entire whitelabeling experience will not work properly.

Domain Name: portal.myreselleraccount.com

Realm Suffix: sip.myreselleraccount.com

Provisioner URL (displayed):

Base on your selection of "portal.myreselleraccount.com" as your domain name, please configure your DNS for the following setup:

PURPOSE	SUB-DOMAIN	RECORD TYPE	EXPECTED RECORD DATA	CONFIGURED
East Coast Proxy	us-east.myreselleraccount.com	A	104.237.144.93	<input type="checkbox"/>
West Coast Proxy	us-west.myreselleraccount.com	A	192.81.135.31	<input checked="" type="checkbox"/>
API	api.myreselleraccount.com	CNAME	api.sandbox.2600hz.com	<input checked="" type="checkbox"/>
Web GUI	portal.myreselleraccount.com	CNAME	monster.sandbox.2600hz.com	<input checked="" type="checkbox"/>
Outbound Faxing	*.sip.myreselleraccount.com	MX	fax.sandbox.2600hz.com	<input checked="" type="checkbox"/>
East NAPTR	proxy-east.myreselleraccount.com	NAPTR	10 100 "S" "SIP+D2U" "" _sip_udp.proxy-east.myreselleraccount.com	<input type="checkbox"/>
West NAPTR	proxy-west.myreselleraccount.com	NAPTR	10 100 "S" "SIP+D2U" "" _sip_udp.proxy-west.myreselleraccount.com	<input type="checkbox"/>
East SDV	cin-104.237.144.93.us-east.myreselleraccount.com	CDV	10 10 7000 us-east.myreselleraccount.com	<input checked="" type="checkbox"/>



You **MUST** resolve any and all errors for your branded solution to work correctly. If there are still red configuration error notes, go back in and see if you can find the error.

Common mistakes include:

- Not copying the full URL over (missing the last digit for example)
- Unwanted space to the left of your pasted data.
- A missing “dot” at the end of URLs, which causes EasyDNS to append your company URL at the end.

### For added redundancy: Copy these records to Amazon Web Services

We recommend you copy all your settings to the Amazon Route 53 for additional redundancy. We have learned over the years that any DNS provider can and will have an outage eventually. This will allow your records to persist even if EasyDNS goes down. Here we will show you how to replicate your records using EasyDNS’s built-in replication feature.

- First, purchase the Amazon Route 53 integration service from EasyDNS.
- Then activate and copy your records.
- easyDNS will copy all your records and supply you with additional nameservers:



#### Integrations

Advanced

zone transfers

Integrations

Amazon Route 53 | CIRA D-Zone | Linode | ZoneEdit

### Automatic Activation of easyRoute53

This will create an Amazon Route 53 account on your behalf and export a copy of your local DNS settings here on easyDNS to Amazon Route 53.

Please confirm that you really want to do this: ☐

Once confirmed, you should see both nameservers listed.

### easyRoute53 Control Panel

Zonedata  
DNS Settings

[Display](#) | [Purge](#) | [Import to easyDNS](#) | [Export from easyDNS](#)  
[Manage DNS Settings for myreselleraccount.com](#)

### Current Nameserver Delegation

We are not your Registrar so you cannot modify your nameserver delegation from here ([click here](#) to transfer your domain to easyDNS)

#### Your Amazon Route 53 Nameservers

ns-652.awsdns-17.net  
ns-2041.awsdns-63.co.uk  
ns-185.awsdns-23.com  
ns-1249.awsdns-28.org

#### Available easyDNS Nameservers

[dns1.easydns.com](#)  
[dns2.easydns.net](#)  
[dns3.easydns.ca](#)

- Finally, go back to your original Domain Registrar and add the AWS Route 53 nameservers, alternating between the EasyDNS and Route 53 name servers.

☒ I'll use my own nameservers

dns1.easydns.com



ns-652.awsdns-17.net



dns2.easydns.net



ns-2041.awsdns-63.co.uk



dns3.easydns.ca



ns-185.awsdns-23.com



ns-1249.awsdns-28.org



Add Nameserver

Save

Cancel

**SAVE AND TEST!** You should now be able to test your new setup.

## Frequently Asked Questions

### **Can I do all this DNS mapping in a single application, e.g. GoDaddy?**

While it seems like tedious work to juggle both a registrar (GoDaddy or other) and a DNS web hosting service (easyDNS), we recommend using both. Each is an expert in its field. Domain registrars focus on indexing and protecting your domain name and the most popular have solid reputations for just that. DNS hosting systems are focused on reliably providing the records computers need to enable services to run on your domain name. These also offer different levels of support; we have found easyDNS provides us with all the record types we need (including NAPTR which some do not recognize) and easily creates a redundant occurrence of all settings to Amazon's Route 53 Web Service. There are likely other systems that offer similar solutions, we are happy to hear what works well for you.

### **Do all the Lines in the DNS Helper need to show a green checkmark?**

Yes, with one possible exception: there may be an instance where the TXT value does not show a green checkmark and the white-labeling redirect processes will still work properly. But you should be well versed in DNS, SPF and mail servers if you have a custom SPF record. If ANY other record does not have a green check mark, it WILL fail.

### **What are some of the problems that occur if my setup is not correct?**

- Your custom UI branding may not display.
- Your phones may not be able to register to make/receive calls.
- Your phones may may not fail over to a secondary cluster if their primary cluster goes down.
- Your customers may not receive their email notifications.



- Your email notifications may go into the SPAM mailbox.

# Browser

## Browser

### Page Title

The page title displays the name of the webpage and provides context to the user about the content they can expect to find on the page.

Page title

This is often used to identify the company or product name.

### Favicon

The small icon displayed in a web browser's address bar or tab that represents the website or web page being visited.

Favicon asset

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Required dimension is 64 x 64px and should to be a .ico, .jpg, or .png file type.

Preview



Set your page title and favicon for the browser version of comm.land, this will ensure the browser version of comm.land is fully branded to your liking.