



SOLUTION BRIEF

RESTCOMM CPaaS WHITELABEL FEATURE

A Fully Customizable CPaaS Portal with Developer Documentation

When it comes to communications platform as a service (CPaaS), developer documentation is a critical component for success in the marketplace. With the Mavenir Restcomm CPaaS Whitelabel Feature you can quickly deliver a live version of your company-branded CPaaS documentation within a fully customizable portal.

Simplify Developer Documentation

Creating developer-friendly CPaaS documentation can be a time-consuming process for communications service providers (CSPs). It is also necessary to keep the documentation up to date, whenever an API change happens on the backend, to ensure that the developer experience is consistent.

Developers spend most of their time interacting with documentation to implement and customize real-time communications solutions built on top of CPaaS. However, providers often fail to maintain well designed and appealing developer documentation.

The Whitelabel Feature is built by developers for developers. The feature is designed to reduce potentially years worth of work for the CSPs down to minutes. The feature allows CSPs to keep developer documentation up to date for programmable voice, SMS, and phone numbers as well as to intuitively modify the look and feel of the CPaaS customer-facing portal.

Customize the CPaaS Portal

The Whitelabel Feature allows CSPs to control the look and feel of their CPaaS portal and developer documentations in just a few clicks.

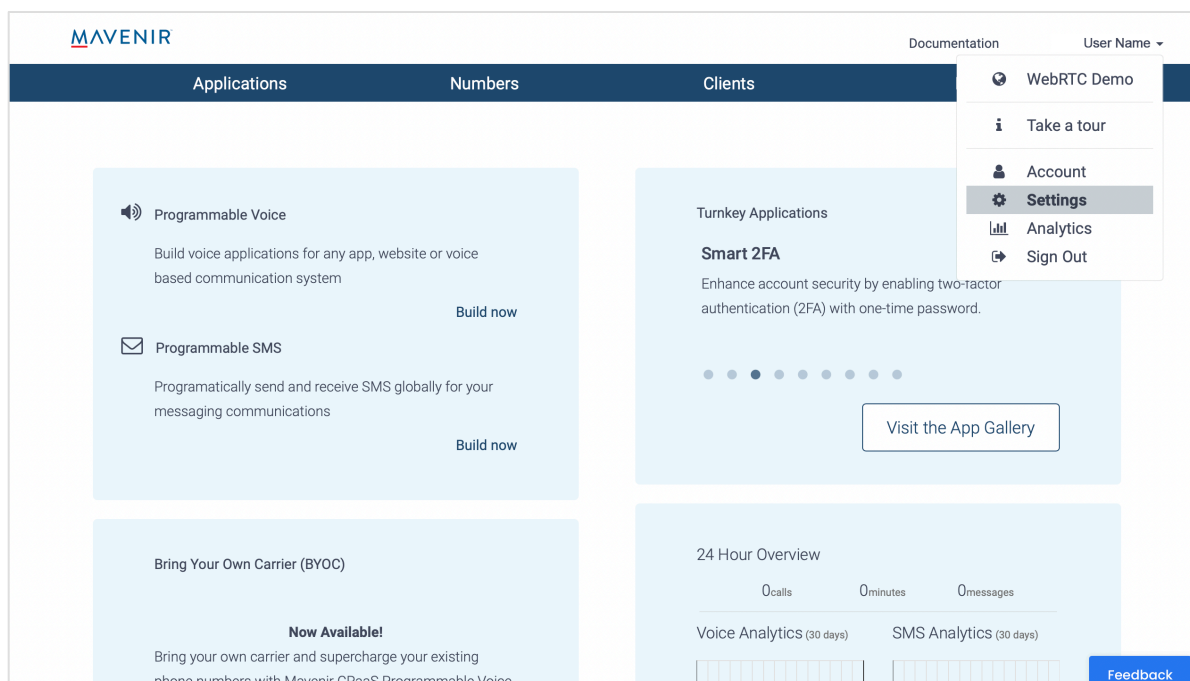
The following is an implementation of branded CPaaS documentation for an example CSP, ArcWave. It takes only minutes to go from no CPaaS to a fully branded CPaaS portal with developer documentation.

White-Labeling Facts: *The average application takes 4-6 months to build.
With white-label products, that time can be reduced to MINUTES.*

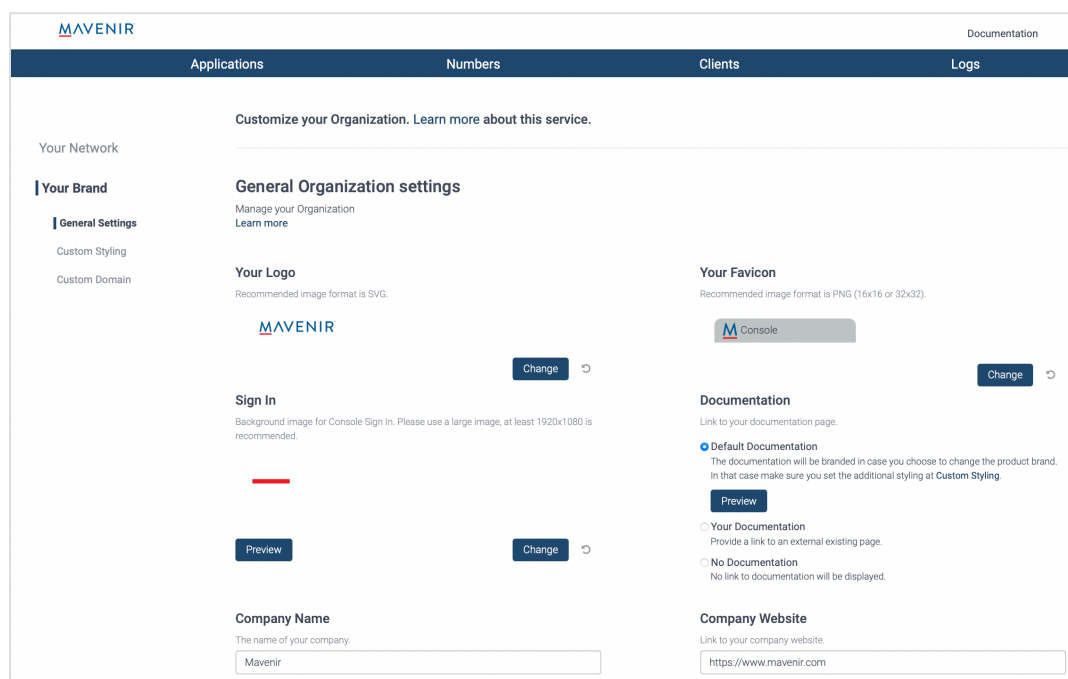


How It Works

- 1. START** Log in to the Restcomm console at <https://yourcompany.restcomm.com>.
- 2. SETTINGS** Click on the **Profile** drop down list located at the top right of the page then click on **Settings**.



- 3. YOUR BRAND** Click on the **Your Brand** section >> **General Settings**



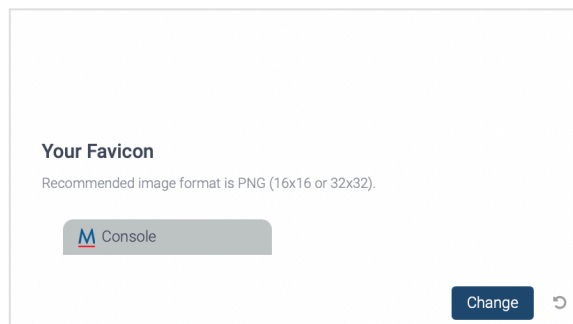


Fig.1 As shown in the above image, you can upload your custom company logo. This logo will appear in the customer-facing portal.

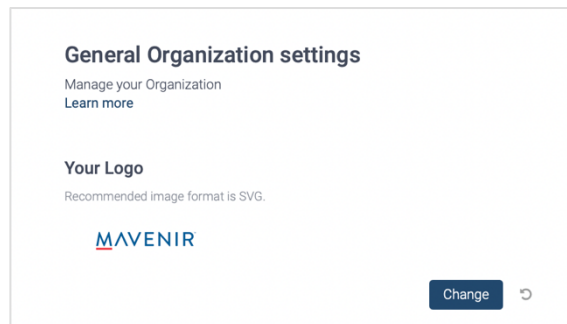


Fig. 2 You can also upload your Favicon, also known as a shortcut icon. This will appear for the user on their browser tab.

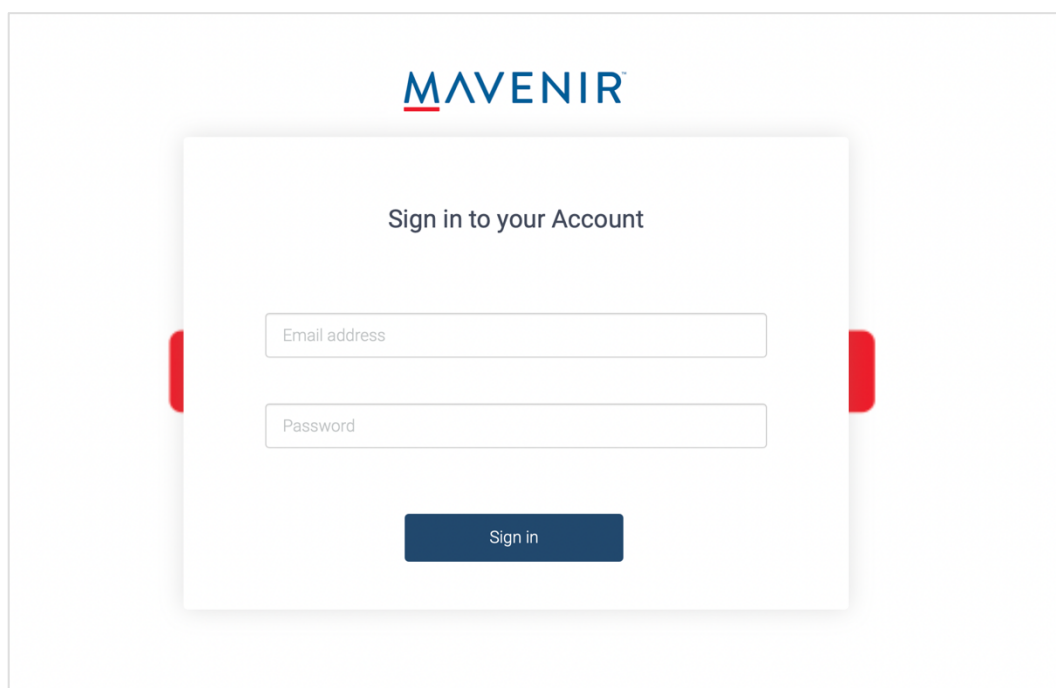


Fig. 3 You can also change the background image for the Sign in page. You can upload the background image that fits your branding guidelines or keep it as default.



4. PREVIEW Under Documentation, choose Default Documentation and then click on Preview to view your custom branded documentation portal.

Documentation

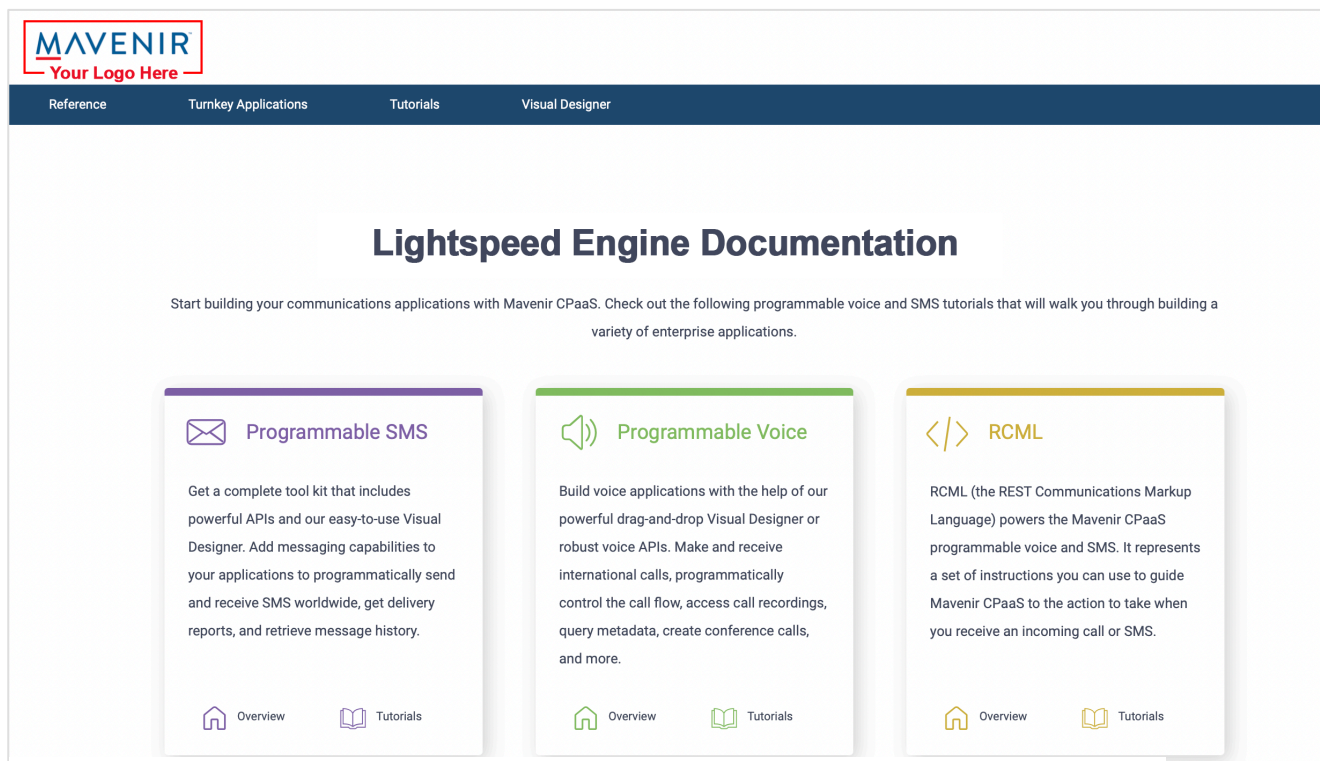
Link to your documentation page.

☒ **Default Documentation**
The documentation will be branded in case you choose to change the product brand. In that case make sure you set the additional styling at **Custom Styling**.

Preview

☐ **Your Documentation**
Provide a link to an external existing page.

☐ **No Documentation**
No link to documentation will be displayed.



Your documentation portal will reflect your logo and product name (“Lightspeed Engine,” for example)



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Mavenir CPaaS Documentation

Start building your communications applications with Mavenir CPaaS. Check out the following programmable voice and SMS tutorials that will walk you through building a variety of enterprise applications.

Programmable SMS

Get a complete tool kit that includes powerful APIs and our easy-to-use Visual Designer. Add messaging capabilities to your applications to programmatically send and receive SMS worldwide, get delivery reports, and retrieve message history.

Overview
 Tutorials

Programmable Voice

Build voice applications with the help of our powerful drag-and-drop Visual Designer or robust voice APIs. Make and receive international calls, programmatically control the call flow, access call recordings, query metadata, create conference calls, and more.

Overview
 Tutorials

RCML

RCML (the REST Communications Markup Language) powers the Mavenir CPaaS programmable voice and SMS. It represents a set of instructions you can use to guide Mavenir CPaaS to the action to take when you receive an incoming call or SMS.

Overview
 Tutorials

As you can see, you can create fully branded CPaaS documentation for your organization in just a few minutes. The API documentation details are automatically converted to match the brand name configured in the Whitelabel Feature.)

For the complete guide to the Mavenir Restcomm Whitelabel Feature, visit <https://www.restcomm.com/docs/whitelabeling.html>.

Video Tutorial

You can also check out this helpful video to see how it works in real-time. <https://youtu.be/cT3PBZ0XK2k>.

Going to Market

Mavenir enables service providers to go to market with their own CPaaS brand in a matter of days by providing a set of white-labeling capabilities such as:

- > Custom UI
- > Styling of your organization
- > Custom domain
- > An option for white label documentation
- > And more



If you are an existing Mavenir Restcomm Cloud customer, you can log into the portal and visit the Settings section to start customizing your CPaaS portal and documentation to match your brand.

For new customers, you may sign up for a Restcomm Cloud account by visiting the [signup page](#).

About Mavenir

Mavenir is building the future of networks and pioneering advanced technology, focusing on the vision of a single, software-based automated network that runs on any cloud. As the industry's only end-to-end, cloud-native network software provider, Mavenir is transforming the way the world connects, accelerating software network transformation for 250+ Communications Service Providers in over 120 countries, which serve more than 50% of the world's subscribers.

For more on Mavenir Solutions please visit our website at www.mavenir.com