

MULTI-CHANNEL-AS-A-SERVICE

Behind the beautiful interface, Nimbu is an incredibly rich multi-channel publishing platform.

Below, you can find an exhaustive list of everything the Nimbu platform can do.

CONTENT MANAGEMENT

Multiple Website Management – Manage multiple websites and view site statistics from one single application. Easily manager the team accessing the backend.

Centralized Content Management – Whether your content is used on the web or in a native mobile application, you manage all content in a single & simple, centralized manner.

Page Hierarchy Management – Easily manage your sitemap and pages hierarchy. Change your homepage on the fly, drag and drop pages to order them. Configure which pages are available in your native mobile application.

Navigation Management – Your navigation can be easily configured. Link to any aspect of your website. For native mobile applications links are generated according to the standards.

Multiple languages - All content can be easily translated and updated in multiple languages.

Full blogging platform - Nimbu includes a full-featured blogging platform. Write and schedule articles to be published in the future. Categories and tags allow for two levels of categorization. RSS syndication allows integration with readers such as Flipboard, Feedly, and others.

WYSIWYG Editor – Nimbu's custom WYSIWYG editing engine supports many content types and complex multicolumn layouts. Keep full control over the generated HTML if wanted.

Drag-and-Drop Media Management – Add and organize your uploads (images, pdfs, videos) instantly. You can drag images directly from your desktop into your browser window.

Automatic Image Scaling - Images can automatically scale to ensure they always look right, irrespective of their placement within your content. Our image loader detects and selects the appropriate image size to load for every device and screen - including Apple devices with Retina Displays

Email Templates – Easily change your automated emails with the design and content you want, in multiple languages.

Flexible Cloud Database - Model and manage any type of "information" and make it easily accessible in the backend - without having to compromise and adapt your model to the possibilities of the system (as opposed to i.e. Wordpress or Drupal).

Automatic Search Indexing – Any content in Nimbu is automatically indexed and exposed via our search cluster.

ECOMMERCE

Secure Shopping Cart – All credit card and transaction information is protected by the same level of security used by banks: a 256-bit SSL certificate.

Multiple Payment Gateways – From bank deposits to bitcoin, from PayPal to iDEAL, Nimbu integrates with multiple external payment gateways from around the world. We keep adding new integrations.

Customer Profiles – Learn more about your customers and their online habits. Find their contact info and order history at a glance.

Order Management - Our order management interface lets you easily track outstanding orders, resend customer update emails and print packing slips from a single interface.

Order Fulfillment - Fulfill one or multiple orders with just one click, making your daily order management a breeze.

Abandoned Checkout Recovery – Recover lost sales by automatically sending an email to prospective customers with a link to their abandoned shopping carts, encouraging them to complete their purchase.

Flexible Shipping Rates – Set up shipping rates by fixedprice, tiered pricing, weight-based, and location-based rates.

Flexible Tax Rates - Easily manage multiple tax rates (i.e. VAT). Nimbu will automatically select the right tax rate based on the location of your customers.

Exact Online Integration – Nimbu is integrated with the Exact Online accounting software. This helps reducing account costs such as invoices and client information is automatically uploaded to your accounting.

MARKETING & SEO

Page Titles - You have full control over the ordering of your page titles, including the ability to create different title schemes for your homepage, item pages, and collection pages.

Clean URLs - All pages on your Nimbu site contain clean URLs that are easily indexed and read.

No Plugins Necessary – Nimbu includes all known best practices for SEO (like customizable H1, title, and meta tags, etc.) without the need for additional plugins.

Automatic Google Sitemaps – Nimbu automatically generates and links a proper sitemap.xml, which enumerates every single URL on your site with proper priority for perfect indexing even if you use a Javascriptheavy template.

Canonical Tagging - Nimbu generates proper rel="canonical" tags that ensure search engines are picking up the proper versions of your pages when content exists at more than one URL.

Automatic Tagging – Images contain proper <ALT> and <TITLE> tags, improving search engine indexing. All meta tags for pages and <LINK> tags for RSS feeds are automatically generated. Image descriptions are properly converted to <ALT> tags.

Automatic Redirects – Given multiple domains, Nimbu will redirect users and search engines to the right domain and use rel="canonical" to fix these references.

Social Media Integration – All Nimbu websites include social media integration, such as Pinterest, Instagram, Facebook, Twitter, and Tumblr.

Facebook Open Graph Support - Nimbu generates proper Facebook open graph tags to be used when your links are shared on social services.

Twitter Cards Support – Nimbu generates proper Twitter Card tags to be used when your links are shared on social services.

Robots.txt - We automatically generate a correct robots.txt, link your sitemap, and exclude all Nimbu admin and API endpoints.

Anti-Spam – Nimbu is a paid service that aggressively fights spam. If you are using a free service that is a target for spammers, you potentially run the risk of being falsely grouped with other spam sites.

Discount Codes and Coupons – Run sales and promotions by offering coupon codes that save customers money. You choose whether the discount is for x euros off, a percentage off, free shipping, etc.

Content Delivery Network – Nimbu uses a globally distributed content delivery network to ensure all sites load quickly in any region on earth. Our servers deliver all dynamic content on average within 250ms of the request, which helps a lot in getting good Google rankings.

Push Notifications - Nimbu supports push notifications across iOS, Android and OSX. These allow for rich real-time marketing experiences regardless of the type of device registered for the push notifications.

PRODUCT MANAGEMENT

Digital and Physical Goods - Sell any type of product using a single interface. Digital goods are delivered via customized email links that expire 24 hours from delivery. Control link sharing and re-send delivery links. You can even enable customizable digitale watermarking for pdf-based digital products.

Product Organization – Organize products by category, type, season, sale, and more. Use smart collections to automatically sort products based on vendor, price, and inventory level. Virtual collections allow to aggregate similar products from manual collection into one single public collection.

Product Variations – Offer different variations of your products, such as multiple sizes, colors, materials, and more. Each variation can have its own price, SKU, weight, and inventory. Or it can have its own attachment for different versions of digital products.

Import/Export - Easily import or export multiple products at once using CSV files.

Multiple Images - Add multiple images for your products so you can show your product from all angles.

Inventory Management - Manage your entire inventory with Nimbu. Keep track of stock counts, get alerts on low inventory and automatically stop selling products when inventory runs out.

Aggregate Products - Group multiple products into one product (i.e. when selling bundles) and sell them as one product while keeping the inventory management for each individual product.

ANALYTICS

Unique Visitors and Visits - Nimbu monitors your Page Views, Visit Counts, and Visitor Counts, including raw, unique, and robot hits. Website statistics are available immediately and in real-time.

OS/Browser Statistics – Track what operating systems and browsers your users are using to visit your website or use your app.

App Usage and Retention – Nimbu monitors your app downloads, unique opens and retention rate. Again, these numbers are available immediately in real-time.

Google Analytics Ready – Easily integrate your site or application with Google Analytics for more in-depth analytics.

DEVELOPER FRIENDLY

Full Code Control - Change everything on your site: from the opening doctype tag to the footer. Any developer with basic HTML, CSS and javascript knowledge can build and maintain complex dynamic sites.

Native Development Tools – Use native development tools to edit your Nimbu website locally, while still using the dynamic data from the online database. There is no need to use clunky web-based HTML editors.

Custom Code - All custom code is saved to our scalable grid network. This is not simple shared hosting. Every piece of custom code is cached and placed on our distributed network of systems.

Organize Themes – Organise your HTML in multiple themes which can easily be switched, e.g. based on the time of the year.

HAML / SASS - There is no need for local HAML or SASS preprocessing: all files can be compiled and updated online.

Git Built-in - All templates are exposed via Git, so you can work with a team and roll back changes easily. Deploying new front-end code is as simple as "git push".

Automatic Database Indexes - All entries in the cloud database are automatically indexed according to the project specific data access patterns.

JSON Access - Query and update any data, any page and any content via our secure REST-based API in a structured way.

Complete Extensibility – Using a feature called "cloud code", you can customize and run any server-side code. Using the javascript language and our powerful Javascript SDK, it is possible to define custom HTTP endpoints, run callbacks upon saving database objects (customers, products, orders, channel entries, etc.), schedule and repeat background jobs, etc. It is a very powerful tool which allows to break free from the typical SaaS / framework limitations imposed by other vendors.

Native SDKs available – We have native iOS, Android, Xamarin (C#) and Javascript SDKs available which allow you to easily and transparently connect any other project with Nimbu using our API.

HOSTING & SECURITY

We Use What We Make – Our front sites, <u>www.zenjoy.be</u> and <u>www.nimbu.io</u>, are Nimbu websites called 'www'. All of our websites, including our own, are served from the same powerful infrastructure as yours.

Your Own Domain Name - Use your own domain name, or purchase one through Nimbu. Nimbu lets you map your domain transparently over ours, ensuring visitors never see a Nimbu domain when viewing your site.

Multiple Domain Support - Connect multiple domains to your Nimbu site, even ones that are not hosted with us.

Automatic Scaling – Every system in our infrastructure participates in serving all of our websites, so your site scales up as you receive more traffic and is immune to simple hardware failures.

Content Delivery Network – Every site in Nimbu uses a globally distributed content delivery network, to ensure all static content (images, css, javascript, downloads, etc) is delivered to your visitors as quickly as possible.

Unlimited Bandwidth - You will not be charged based on the number of visitors or traffic to your store.

Email Hosting - When you buy a domain name with Nimbu, you receive unlimited email forwarding. Dedicated email hosting is also available, including support for POP, IMAP, ActiveSync and iOS compatible push email.

Reliable Email Delivery - Delivering email on the internet of today is hard, very hard. Simply sending email from shared hosting will ensure your mails do not get delivered. We use specialized 3rd party services to ensure email is delivered to the inbox, not the spam folder.

Private Video Hosting – Videos can be uploaded in Nimbu and securely delivered to you customers without the risk of uncontrolled social media sharing or downloading the original video. All video formats are automatically encoded according to best practices for web and mobile delivery.

Hourly and Daily Backups - All your business information, including content, customers, orders, products, inventory, cloud data, uploads, etc. is backed up in our secure data centers every hour, every day.

Instant Upgrades - All Nimbu updates are automatic and backwards compatible, so you will receive the latest features immediately, without any hassle.

Powerful, Custom Infrastructure - Caching? Partial rendering? Load balancing? Scaling? It is all handled on a grid of servers that already serves millions of hits per day.

Secured Data Centers - Our infrastructure is build upon OVH, based in Roubaix, Northern France. It's currently the number one hosting provider in Europe and their data centers are ISO/IEC 27001 and SOC 1 Type I and SOC 2 Type I certified. (In near future we are planning a complete migration to the Google Cloud, which will further enhance the security and performance of the Nimbu network).

Advanced DDOS Protection - It's not a question of knowing if you need anti-DDoS protection but rather when you will first be the victim of an attack. Nimbu has advanced DDOS protection in place and is committed to protecting your project 24/7 against any type of DDoS attack, regardless of duration or size.

State-of-the-art Technology - Nimbu is built using the latest and greatest technology, including CoreOS, Docker, Ruby, MongoDB, Redis, ElasticSearch, etc.

99.97% uptime and 24/7 monitoring – Stop worrying about downtime with Nimbu. We work around the clock to make sure your website or your app is always online. Our historical uptime records are publicly available on http://status.zenjoy.be

















