

Migrating or replatforming to a new CMS can be a challenge. This checklist will guide you through all of the aspects of ensuring your site is pixel perfect on Zesty.io and will help ensure a smooth launch of the new site!

CONTENT PUBLISHING

- Ensure all pages and data set entries are published
- Confirm all content matches previous website's content
- Review all content to ensure design in stage matches previous website
- All media uploaded and organized
- Favicon uploaded
- 404 page designed

SEARCH ENGINE OPTIMIZATION

- Ensure all meta titles and descriptions are filled out
- Ensure navigation text is correct and functions properly
- Robots.txt updated if needed
- All canonical tags are set as necessary
- Set up 301 and 302 redirects if needed
- Check for 404s using Spice Crawler tool, fix any 404s

CODE AND DESIGN

- All views and snippets published
- All JSON, AJAX, and other custom endpoints published
- All Less, CSS, SCSS published and organized
- All JavaScript files published and organized
- All static, non-linked files published
- Font files configured, tested, and published

FORMS

- Honeypot or other spam blocker set up on all forms
- Contact fields set up under **Settings** tab
- All forms tested and ready to be used
 - All fields tested (required fields only also tested)
 - Form submits to where it needs to go
 - Response produced after form submission is successful or unsuccessful
 - Form webhooks tested and confirmed working

ANALYTICS AND FINAL LAUNCH STEPS

- Set up Google Analytics
- Set up Google Webmaster Tools
- Set up Google Tag Manager if needed
- Final Q/A testing for design specifications in all screen sizes and browsers
- Check force HTTPS settings
- Check force WWW settings
- Set domain in Zesty.io
- With your DNS provider: add CNAME [zesty.map.fastly.net](https://www.zesty.io) to host www
- Add A records for apex domain:
 - [151.101.1.161](#)
 - [151.101.65.161](#)
 - [151.101.129.161](#)
 - [151.101.193.161](#)
- Confirm launch was successful and check the live site! 🚀

Need Assistance?