

WORDPRESS ADMIN OPTIMIZATION Checklist

1. SITE BUILD

- Utilize built-in features like the theme customizer, widgets, and custom fields to make it easier for your client to edit content
- Style the Visual Editor to match your site's front-end styles
- Create a private Style Guide page using content from **WPFill.me**
- Use the **Advanced Custom Fields** plugin to create an Options section, add notes/reminders throughout the theme, and hide unnecessary items on pages/posts
- Verify your WordPress Settings are set up correctly (timezone, week start day, date/time format)
- Create a custom dashboard widget that has links to documentation, image sizes, theme notes, and other helpful resources
- Install and configure the **Google Analytics Dashboard for WP (GADWP)** plugin
- Optional:* Install the plugin **Search Meter** so clients can see what visitors are searching on their site
- Optional:* Install the plugin **Jetpack** to take advantage of their stats and traffic tools

2. DEFINING ROLES + USERS

- Confirm with the client who should have access to the admin. Request names and email addresses.
- Create a spreadsheet of users containing their name, email, username, password, and role
- Create a custom role called Client via the **User Role Editor** plugin and determine what capabilities they should have
- Hide unneeded dashboard widgets and restrict access to various areas (Appearance, Plugins, Tools, Settings, etc.) of the admin with the **Adminimize** plugin
- Create your users and assign them to the Client role
- Use the **User Switching** plugin to test all the logins and verify everyone has the correct access

3. TRAINING

- Schedule a WordPress training with your client
- Create training documentation that can be linked in your custom Dashboard widget
- Show your client how to login and use the site with the credentials you created for them
- Walk them through the Dashboard, custom widgets, notes, and documentation you've provided
- Educate your client on best practices and how to troubleshoot

4. POST-TRAINING

- Install and activate an activity monitor plugin. I recommend **Stream**, **Simple History**, or **WP Security Audit Log**.
- Use **Adminimize** to hide access to the activity monitor plugin from the Client role
- Provide the client with their login and give them access to their site

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