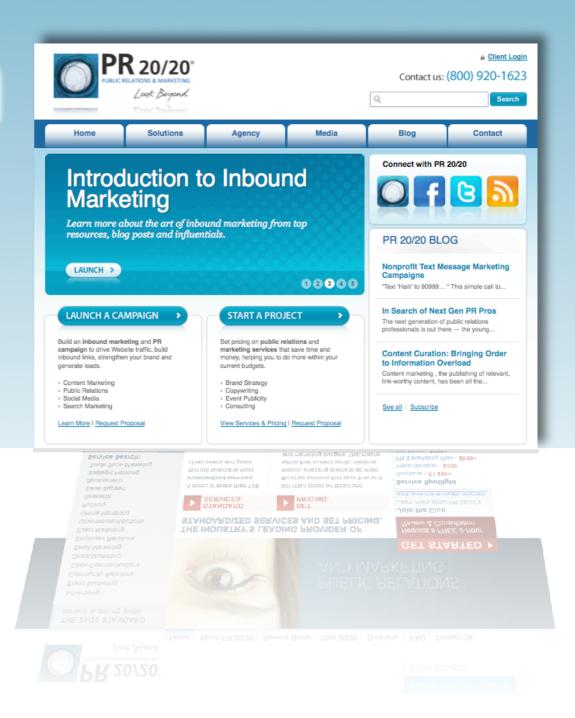
the step-by-step process to redesigning your company website





Introduction

I am a marketer. I have a major in communications and a minor in business marketing. My career to-date has been in an agency setting, working closely with clients to market their wares.

Everything I know about website design, I've learned by going through the process, working with great web partners and reading online resources and books developed by industry experts.

The goal of this ebook is to help marketers avoid the potential pitfalls that come with any company website redesign. The one thing you will learn quickly is that if not properly planned and executed, a website redesign can lead to many sleepless nights and several new grey hairs.

The good news is, if you follow the basic steps laid out in this ebook, it can be a truly enjoyable and rewarding experience. As you'll see, it is a very straightforward and easy-to-manage process if you take your time, pay attention to the details and work with a web partner you can rely on.

A very special thank you to our web partner, <u>New Media Campaigns</u>, for their support and outstanding guidance. I cannot stress enough the importance of working with a team of developers who you can trust to not only deliver a great site, but also watch your back and make sure you are not overlooking anything important.

Additionally, I'd like to thank <u>HubSpot</u> for publishing some of the most useful resources on the topic of building websites to get found and converting visitors into qualified leads. They provide great tutorials on website design best practices, how to optimize a site and steps to launching a new site, in addition to many other inbound marketing related topics.

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Within This Guide

The website redesign process can be broken into six phases:

- 1. **The Prep (p. 9)** Gathering everything you'll need for the site upfront, so it's ready when needed.
- 2. **Discovery (p. 10)** Collaborating internally to define the most important aspects of the site.
- 3. **Design & Structure (p. 12)** Developing a creative brief and working with your web team to design the actual look of the site.
- 4. Content & Optimization (p. 14) Managing content development and optimization for all website pages.
- 5. **Build Out & Q.A. (p. 18)** Populating the site with all content and testing to ensure everything displays and works properly in browser windows.
- 6. **The Launch (p. 22)** Launching the new website and ensuring it is indexed properly by Google and other search engines.

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Time Estimate

A typical website redesign project will take approximately 11 weeks.

This however will vary, sometimes greatly, based on the complexity of the site, internal support, amount of content to be developed, time needed to complete a design and how quickly you can turnaround feedback to your web team.

Below is an estimated timetable for each phase of the process:

Week	1	2	3	4	5	6	7	8	9	10	11
The Prep											
Discovery											
Design & Structure											
Copywriting & Optimization											
Build Out & Q.A.											
The Launch											

Free Download

Website Redesign
Checklist — Click here to
download an Excel doc with
each step of the website
redesign process outlined in
this ebook. Each step has a
corresponding block in the
timetable of approximately
when it should be
completed.





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Terms & Concepts

There are a number of key terms and concepts detailed within this ebook of which marketers should be aware. Below are basic definitions of each:

Website Analytics — Measures how visitors get to your website and what they do while there (e.g. Google, HubSpot, W3Counter). (Right Column)

Content Management System (CMS) — A CMS is a platform that enables you to add, edit or delete web page content without the support of a web programmer.

Webmaster Centrals — The top search engines (Google, Bing and Yahoo!) give webmasters a portal to see how the search engine is indexing their site. The webmaster can view detailed reports about page visibility, identify and diagnose problems, discover link and query traffic, and share specific information about their site with the search engine.

Domain Registry — A domain registry is where a person goes to reserve the rights to a website URL (e.g. www.example.com). An example of a domain registry is <u>GoDaddy.com</u>. The person internally who manages your site should have log-in access to this.

Resources

Google Analytics —

Google offers a free analytics tool that provides advanced traffic reporting, which can be used to better understand how visitors are coming to, and interacting with, your site.

If nothing else, your site should at least include this tool.



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Terms & Concepts (con't)

Website Host — A website host is the computer server on which your website files are stored. Your current webmaster should know with whom your website is hosted.

On-Page Optimization — The process of inserting keywords into specific areas of a website page to help search engines and users understand what type of content is on that page. This includes page titles, meta descriptions, URLs, headlines, copy and image alt text. (Right Column)

• Off-Page Optimization is not discussed in this ebook, but it is the process of generating quality links to your site. This is the most important part of optimization because it makes up 75-85% of the total strength of your site.

301 Redirects — A file on your server that alerts search engines and browsers that a page has permanently moved, and then redirects them to the new page. (*Right Column*)

Resources

On-Page Optimization — HubSpot provides a great overview of on-page optimization. Optimize for Search Engines: Part 1

301 Redirects — When moving a site, Google recommends using 301 Redirects to let them and other search engines know that your web page has permanently moved to a new location. Search engines will then update their indexes accordingly.



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Terms & Concepts (con't)

Copy vs. Content — Throughout this ebook, we refer to the information on a page as content, not copy. Copy is just text. Content is a more encompassing term for all the different types of formats in which messages can be delivered online (i.e. video, audio, images, etc). We'll get into the forms of content later.

Sitemaps — In the most basic definition, sitemaps are just outlines of all the pages on your site. There are however several different types. Throughout this ebook we reference three:

- **Graphic Sitemap** A basic outline of the pages on your site. These are used when internally planning what pages to include in a new site and their relation to each other. (*Right Column*)
- Web Page Sitemap A page on your website designed for visitors that simply shows links to all the pages on your site. (This is the sitemap most people are familiar with.)
- XML Sitemap An XML Sitemap is a listing of all the pages on a site, created specifically for search engines. It includes information about each page, such as where the page is located and when it was last modified.

 7

Resources

Graphic Sitemap Tools —

There are a number of tools available to help you create graphic sitemaps. We use MindJet's MindMap. Some savvy Excel users can create these in easy-to-follow spreadsheets.

You can also lay out the pages of your site in a simple <u>tree-structure</u> using a Word doc or Excel.



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Assumptions

When building out this guide, we've taken into account several assumptions, which are outlined below:

- Website will integrate an analytics package.
- Site will integrate (at minimum) Google Webmaster tools.
- Keyword Analysis is complete. (Right Column)
- A website development partner has already been chosen. (Right Column)
- The site is being built on a CMS, and that CMS has already been selected.
 - If you have yet to do this, the following is a blog post that calls out <u>eight very important content management system features</u>.

Recommendation

Keyword Analysis — A keyword analysis will help you identify the terms to target with content, optimization and ongoing marketing activities based on search volume, difficulty and current rank.

Website Development
Partner — It's a good idea
to partner with a web
developer you can trust to
guide you through a website
redesign project. Their
experience and insights
regarding site architecture
and design will prove to be
very valuable.



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Phase 1 — The Prep:

Create one folder on your server or desktop to house the following:

- Domain registrar login information (i.e. username and password).
- Main contact information for current website host. Upon completion of the new website, you will need this individual to change some of the DNS settings.
- Analytics tracking code (i.e. Google, HubSpot, etc.) (Right Column)
- <u>Google Webmaster Central</u>, <u>Bing Webmaster Center</u> and <u>Yahoo</u> <u>SiteExplorer</u> verification codes. (*Right Column*)
- Google AdWords conversion tracking code (if running AdWords campaigns).
- Logo file in a vector format (i.e. .EPS, .AI, or .CDR).
- Brand guidelines and collateral documents.
- All images, graphics and downloadable files to be used on the site.

Definition

Analytics Tracking Code

— Analytics tracking code is a snippet of code that needs to be placed on all site pages so you can track how visitors are coming to your site, what they do while on the site and when they exit.

Webmaster Verification

Code — All search engines will provide you a snippet of code that you need to insert on your homepage.

This proves to them that you are the site owner.





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Phase 2 — Discovery

The discovery phase is where the **website stakeholders** (i.e. marketing department, C-Level executives, sales department, IT, etc.) **need to collaborate and define the following**:

- 1. Who are the site's <u>buyer personas</u>?
- 2. What **objectives** do you have for the site? (i.e. showcase products/ services, generate leads, establish thought leadership, drive visitors to purchase, etc.)?
- 3. What is the **desired perception** of your company you want visitors to take away from the site (i.e. fun, professional, high tech, etc.)?
- 4. What **calls to action** do you want visitors to take (i.e. buy now, contact us, sign up for a free trial, subscribe)? (Right Column)
- 5. What **colors** would you like to see incorporated in the site design?
 - The more detailed you can be, the easier and more efficient the design process will go. If possible use HTML color codes.

Key Point

Calls To Action (CTA) — Keep calls to action short and action-oriented. Make sure visitors know exactly what you want them to do within seconds of arriving on your site. Examples:

Good: Sign Up Today **Bad:** To sign up for our
newsletter, add your email
address below.

Primary & Secondary
CTAs — Your site should
have a primary and
secondary CTA because not
all visitors will be at the
same stage of the buying
cycle.



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Phase 2 — Discovery (con't)

- 6. What **features and functionality** would you like the site to have (i.e. blog, media room, RSS feed, homepage feeds, special navigation features, ShareThis, live chat, etc.)?
- 7. What type of **web page layouts and designs** do you prefer? Take screenshots of examples if possible, or save URLs to share with your web team.
- 8. How would you like the pages to be structured within the site? This involves **creating a Graphic Sitemap** that lists all the pages that will exist on the site and their relationship to each other.
- 9. What <u>navigation options</u> will be available to users to move through the site (e.g. main navigation bar, sub navigation menu, breadcrumbs, search bar, web page sitemap)?
- 10. What existing page **content** can be reused? What page content needs updating? And what pages need new content? Use a spreadsheet to **complete a <u>content audit</u>** that outlines all the pages on the site, and identifies which have content, which need updating, and which need new content. (*Right Column*)

Key Point

Content is King —

Remember, content is the main reason people come to your site (not a design or cool navigation). To make a truly great site, focus most of your energy on content development.

Also, if possible, make sure to design around the type of content that will be on a page. Don't settle on a design, and then figure out how content will fit in.



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Phase 3 — Design & Structure

To help your web team understand your vision for the site, use the information gathered in Phase 2 to **develop a Creative Brief** that includes the following:

- Buyer persona details.
- Objectives and desired visitor actions.
- Site Roadmap Features and functionality at launch, as well as ongoing iterations.
- Desire to include an "XML Sitemap."
- Website design likes and dislikes, with screenshots of examples you'd like to emulate. Make sure there are preferences for the homepage, interior/product pages and call-to-action buttons. (Right Column)
- Color palette.
- Company logo (in a vector file format).
- Image/graphic preference. (Right Column)
- Desired visitor perception details.
- Navigation preferences.
- Homepage content sections (i.e. blog feed, rotating flash graphic, key content blocks, call-to-action buttons).
- Graphic sitemap.

Key Points

Different Page Designs —

Your web team will create designs for your homepage as well as an interior pages. Structurally, these are going to be different. Make sure to provide the web team with design instructions for both types of pages.

Images/Graphics — When instructing the web team on the type of imagery you'd like on the site, be as specific as possible. For example, do you like graphic elements? Or is stock photography your preferred option?



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Phase 3 — Design & Structure (con't)

After you have built out a thorough Creative Brief, complete the following:

- 1. **Submit Creative Brief** to your website design team. At this point they will start designing the look of your new site.
- 2. Review web team's initial design concepts.
- 3. Submit **feedback** to web team. (Right Column)
- 4. Review subsequent concepts until the website design is finalized.
- 5. **Sign off on the design concepts**, giving the web team permission to start developing the site in a staging site. (*Right Column*)
- 6. Remind your web team to add:
 - All search engine webmaster verification codes to the homepage.
 - Google Analytics, and any other analytics tracking code, to every page on the website.
 - The PPC conversion tracking code to the 'Thank You' page that visitors are redirected to after they've completed one of your calls to action, like filling out a form (if doing PPC).

Key Points

Website Design Feedback

— Be as direct and specific as possible when submitting design feedback to your web team. Do not worry about hurt feelings. If you're happy, they're happy. However, allow them to explain their reasoning for certain design choices, as they may be based on best practices.

Staging Site — A staging site is a hidden space online where your new site will live until it launches. A staging site functions just like the live site will.



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Phase 4 – Content & Optimization

Developing content for an entire website can be a daunting task. We recommend the following steps to organize this process:

- 1. **Reference the Content Audit Spreadsheet** you created earlier (pg. 11). This will remind you what pages need to be edited and what pages need new content.
- 2. Create a Keyword Map, which assigns each website page a priority keyword (or two) for which it will be optimized.
- 3. **Define the tone and style of your content**. Will your content be formal or informal? Conversational or salesy? Simple or elaborate?
 - Remember, this decision should NOT be made based on your personal preference. It should be made based on **what will resonate best with your audiences**.

Definition

Content — Content is not limited to just text on a page. Content comes in a variety of forms, including:

- Page copy
- Audio
- Video
- Case studies
- White papers
- eBooks
- Online presentations
- Images
- Graphics
- Newsletter downloads
- RSS feeds



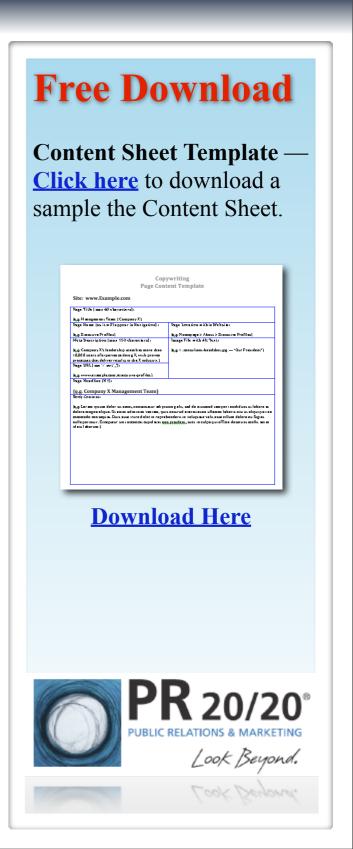
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Phase 4 – Content & Optimization (con't)

- 4. Create a Word doc for each page of your website, with section blocks for the following: (Right Column)
 - Page Name
 - Page Location within the website
 - Page Title
 - Meta Description
 - URL
 - Images with Alt Text
 - Main Headline
 - Body Content

These **Content Sheets** are designed to help writers and editors organize content for the most important features of a web page.

They also simplify the process of uploading content into the CMS by housing everything that needs to be added in one place, from where it can be copied and pasted.



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Phase 4 – Content & Optimization (con't)

- 5. **Identify your team's strongest writer**, or hirer an outside professional, and assign him/her the task of creating all the content (mainly copy) for the website. (*Right Column*)
 - This person needs to have:
 - Advanced technical and creative writing skills.
 - A thorough understanding of your product/service offering and how each element fits into your big-picture value proposition.
 - A firm grasp on the brand messaging you are looking to convey to all audiences.
 - A good understanding of how to write and structure content for websites.
 - Provide this person with all the necessary resources, reference materials and internal expert contact information they'll need.
 - Instruct this person to put all website content into its corresponding Content Sheet, which you created in the previous step.
- 6. Review and edit all submitted content to ensure accuracy, proper messaging, priority keyword integration, consistent voice and correct tone.

Key Point

Avoid Multiple Authors — While it might seem logical to divvy up a large writing project amongst a group of people, you'll quickly realize this is not the most efficient process.

People have different writing styles and write at different levels. Your website copy will lack uniformity and a consistent message if multiple authors are used. At the end of the day, you will probably end up rewriting most of this copy as a result.



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Phase 4 – Content & Optimization (con't)

- 7. Optimize each page's: (Right Column)
 - Page title (less than 60 characters)
 - URL
 - Meta description (less than 150 characters)
 - Image alt text
 - Headlines
 - Page copy
- 8. Link page content to referenced, or related pages. (Right Column)
- 9. **Review internally** for proper messaging and accuracy, and to ensure there are no typos or grammatical errors.

Key Points

When to Optimize —
Optimization is typically easier to do after the content has been created. Optimize around the content on the page. (E.g. Don't force keywords into page titles that aren't relevant to the content on the page.)

Adding Internal Links — At this stage of the development process, simply underline any text that will become a link (anchor text) and then include the name of the linked-to page next to it. Don't actually add links until all URLs are finalized.





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Phase 5 — Site Build Out & Quality Assurance

The following steps are where all your hard work and preparation comes to fruition.

- 1. Find every page on your existing site that Google has indexed.
 - Go to Google.com and type the following into the search bar "site:www.CompanyWebsite.com." The results page will show all pages Google has indexed for your site.
 - You can use Webmaster Tools to find all pages on your site with links coming to them, helping you to prioritize pages based on importance.
- 2. **Develop a 301 Redirect Chart** A 301 Redirect Chart is an Excel spreadsheet meant to help your web team set up 301 redirects for URLs that will not exist on the new site. (*Right Column*)

When a 301 Redirect should be set up:

- If a page will not exist on the new site, set up 301 redirect to send traffic coming to that page to a related page or the homepage.
- If a page's URL has changed, even by one letter, make sure to set up a 301 redirect to direct traffic to the new URL.

Definition

Redirect Charts are simply Excel spreadsheets with two columns. One column lists all the old site page URLs that will not exist on the new site and page URLs that will be different on the new site. The second column lists the corresponding new URLs that traffic coming to the non-existent or updated page should be redirected to.

Old URL	New URL			
oldsite.com/ about	newsite.com/ about			



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Phase 5 — Site Build Out & Quality Assurance (con't)

- 3. **Submit 301 Redirect Chart** to your web team. They will then create and upload this to your site.
 - This can be added to your new site before launch without affecting the existing site.
- 4. Obtain access to the CMS from your web team (if you don't have already).
- 5. Review the CMS platform with your web team, and have them show you, and your team, how to:
 - Navigate through the platform.
 - Create new pages (including selecting page templates).
 - Edit, delete and rearrange pages.
 - Upload content from a Word document. (Right Column)
 - Add and resize images.
 - Add optimization.
 - Link to both internal and external pages.
 - Add video.

Key Point

Copying and Pasting from a Word Doc — If you copy and paste content from a Word doc directly into a CMS, there is a good chance it will not appear correctly on the page.

The reason for this is that Word adds formatting to the page which is copied into the CMS along with the text.

Your CMS should have an option to remove this formatting. If not, first copy the content into a text editor to remove all formatting.



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Phase 5 — Site Build Out & Quality Assurance (con't)

6. For larger sites, you may choose to have several people help upload content into the CMS. To do this as efficiently as possible, its a good idea to create an **Upload Cheat Sheet**.

An Upload Cheat Sheet is a how-to guide for adding content into the CMS. It should detail:

- What sections of the site content will need to be uploaded to and where to find each in the CMS.
- Where to find corresponding content on the Content Sheet.
- Instructions on adding both internal and external links. (Right Column)
- The location of **all relevant formatting options** (i.e. bold, links, add image, text color and size, bullets, and indenting).
- How to format all the content on a page. For example:
 - Headlines must be set to the "Heading 1" text format option.
 - Sub-headlines must be set to the "Heading 3" text format option.
 - Call-to-action buttons must be set to 150 x 89 pixels.
 - All bullets must indented.

Key Point

Linking to Other Pages — Most CMS platforms enable you to set links to open in the same browser window, or in a new window when clicked

When linking to **internal pages**, you should always open the new page in the same window. (This is best practice.)

For external pages, we prefer to open new pages in a different browser window so that a visitor doesn't actually leave our site. (This is a personal preference.)



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Phase 5 — Site Build Out & Quality Assurance (con't)

- 7. **Create all pages** within the CMS and organize according to the Graphic Sitemap.
- 8. Upload all **images**, **graphics and call-to-action buttons** that will be used throughout the site. You will upload all images and graphics to one folder in your CMS. To then add them to the page, use the option on the page editor that pulls the image from this file into the page. (*Right Column*)
- 9. Give your team the green light to begin **uploading all content and optimization** into the proper pages. (*Remember, links should be added at the end just in case there are any last-minute URL changes.*)
- 10. Perform quality assurance by reviewing the site for:
 - Proper display on all browsers (i.e. I.E., Firefox, Safari, Chrome).
 - Any copy typos.
 - Consistent formatting.
 - Broken links.
 - Quick image load time.
 - Proper site structure and navigation.
- 11. Confirm with your web team that verification and analytics tracking codes have been installed.

Key Point

Image File Size — Larger images tend to load noticeably slower depending on a user's Internet connection. Best practice is to upload images/graphics into the CMS as close as possible to the size they will appear on the site. Any image editor should give you the ability to adjust image-size dimensions.

Also, get familiar with pixels and use them when sizing your images. This form of measurement translates better to the web than inches.



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Phase 6 — Site Launch

Once you are confident that everything is uploaded and appears properly in the staging site, it is time to launch your new website. Complete the following to make your new website live.

- 1. Contact your existing web host and instruct them to **point the A Record to the new website host's server IP address**. The new website host can provide you their IP address.
- 2. As soon as they tell you this is complete, **alert the new website host** that this is done.
- 3. Once the new website host updates their DNS Records with the new A Record, the new website should appear in place of the old site. (*Note: This can take up to 48 hours*, but usually happens within hours, if not minutes.)
- 4. As soon as the new site is live, **test all 301 redirects** to ensure they are working properly.
 - To do this, go through your 301 Redirect Chart and go to the URLs listed in the Old URL column. You should be automatically taken to the URL listed in the New URL column.

FAQ

What happens to the old site? Your old site will continue to appear as your new site propagates. Once this process is complete, your old site will still exist, but won't appear online.

It's a good idea to get copies of all your old website files and archive them on your servers.



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Phase 6 — Site Launch (con't)

- 5. Log in to Google, Bing and Yahoo! Webmaster Centers and verify your site.
- 6. **Submit your new XML Sitemap** to these search engines through their respective Webmaster Centers. You should be able to find the XML Sitemap at www.example.com/sitemap.xml (This may vary).
- 7. **Verify that all analytics tracking code** and (if applicable) PPC conversion tracking code is installed and working properly.
- 8. Every couple of days, **review for any crawl errors** in Google Webmaster Central to ensure there are no pages Google had indexed that it can no longer find. (*Right Column*)
 - To find Crawl Errors, log in to Google Webmaster Central > Click on your website address > Click Diagnostics > Click on Crawl Errors > Not Found
- 9. For any pages Google shows a "Not Found" error, add those URLs to a new **301 redirect chart** and list next to it the new URL visitors should go to.
 - If Google shows "Not Found" for any pages that were included in the original 301 Redirect Chart, contact your web team immediately to make sure the 301s are set up correctly.

Key Point

Google Webmaster
Central — Google
Webmaster Central is a
great tool for any website
manager. It will show you:

- Crawl Errors
- Links coming to your site
- Top Search Queries your site shows for, with:
 - Impressions
 - Click Throughs
 - Click-Through Rates
- Duplicate page titles and meta descriptions
- <u>Sitelinks</u> (the indented links that appear below your organic listing on a Google search engine results page)



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What Next?

Just because the website is launched doesn't mean your job as webmaster is complete. The most powerful websites are in essence living documents that are constantly updated with fresh, relevant content.

- **Publish quality, unique content** that people will want to share (e.g. start a blog, create a resource center or build a media room).
- Review and analyze website traffic to understand how visitors are interacting with the site and navigating through the pages. Adjust pages as needed to help visitors easily find what they need.
- **Test different website page layouts**, calls to action and content to see what resonates best with visitors.
- Evaluate keyword performance and adjust on-page optimization and content accordingly.
- Develop an <u>Inbound Marketing GamePlan</u> that includes: <u>Search Engine Marketing</u>, <u>Content Marketing</u>, <u>Social Media</u> and <u>Public Relations</u>.

Key Point

Social Media Integration - Tie any company social media activity into your website.

Create a page that showcases your presence on Facebook, Twitter, LinkedIn, YouTube and blogs. By doing this you help your target audiences find you.

You might also want to consider adding a blog and company/employee Twitter feed to specific pages, including the homepage.



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About PR 20/20

PR 20/20 is an Inbound marketing agency specializing in brand marketing, Web development, search marketing, social media, content marketing and public relations.

Based in Cleveland, our business model provides access to professional services and consultation, without the prohibitive hourly rates charged by traditional firms.

