

Published based on [The Web Design Process](#)

# The Web Design Process

For those that can master it, the Internet is fast becoming a source of far-reaching power. Companies and individuals with websites are able to market themselves efficiently by setting themselves apart from their competitors. Those that aren't present online lose valuable business. However, many people considering hiring a web designer walk into the process with little to no knowledge of the web design process. This leads may lead to miscommunications and problems further down the road, sometimes costing the business thousands of dollars.

The first step in designing any website is to figure out what the business owner or individual wants. The price, layout, theme, colors, fonts, and number of pages will all be discussed during this phase. After this phase is completed, the designer will start creating pages in a design program such as Adobe Photoshop or Illustrator.

These designs will then be submitted to the client. After the designer receives feedback on their designs they will go back and tweak the site until it looks exactly the way the client envisioned it. This phase is extremely important for the client. Once everything is finalized, clients will be charged additional fees if they request changes.

Once the pages are designed and approved, they will then be created in a program like Adobe Dreamweaver. This is where things will become difficult for the web designer. They will be working with html, divs, floats, and other highly complex tools. Once the pages designed have been recreated in Dreamweaver, there are other small details the designer will have to complete. The pages will all be linked together, all links will be examined, and any JavaScript or other affects will be tested to make sure they are working properly.

The last step is to purchase a web host and domain name and then upload the web pages. Sometimes this is done first or done during the design process. This last step will enable the website to come to life. Once the site is completely finished, the client will receive a password that will enable them to login and update and change things on the site. This password needs to be something hard to guess so that people cannot get on the site and change things. Safety is always important, but not just when it comes to a website. It's also important to ensure businesses and homes are safe too. This can be done with a simple home security system.

Looking to find the best deals from [Dallas Alarm Companies](#), then visit [smithmonitoring.com](http://smithmonitoring.com) to find the best deals for both Dallas and [Austin Home Security](#).

You can also find this article published on [The Web Design Process](#), and on the tag pages [competitive edge](#), [domain name](#), [Domain Names](#), [internet business](#), [online marketing](#), [safety](#), [tips](#), [Web Design](#), [web hosts](#), [websites](#).