

Welcome To
Website & SEO Thursday

Today's Topics

- Why speed matters...

Today's Topics

- Why speed matters...
- What makes your website slow?

Today's Topics

- Why speed matters...
- What makes your website slow?
- How fast is your website?

Today's Topics

- Why speed matters...
- What makes your website slow?
- How fast is your website?
- Interpreting the results...

Today's Topics

- Why speed matters...
- What makes your website slow?
- How fast is your website?
- Interpreting the results...
- How to speed up your website...

Today's Topics

- Why speed matters...
- What makes your website slow?
- How fast is your website?
- Interpreting the results...
- How to speed up your website...
- Live website review...

Today's Topics

- Why speed matters...
- What makes your website slow?
- How fast is your website?
- Interpreting the results...
- How to speed up your website...
- Live website review...
- Q&A...

Zenologue Inner Circle

Why Speed Matters

Zenologue Inner Circle

Why Speed Matters



- Better user experience...

Why Speed Matters



- Better user experience...
- Google treats speed as a ranking signal...

Zenologue Inner Circle

Why Speed Matters



- Better user experience...
- Google treats speed as a ranking signal...
- No one likes a slow website...

Why Speed Matters



- Better user experience...
- Google treats speed as a ranking signal...
- No one likes a slow website...
- [Faster sites generate more engagement...](#)

Why Speed Matters



- Better user experience...
- Google treats speed as a ranking signal...
- No one likes a slow website...
- Faster sites generate more engagement...
- More engagement = higher page rank

Zenologue Inner Circle

What Makes A Website Slow?



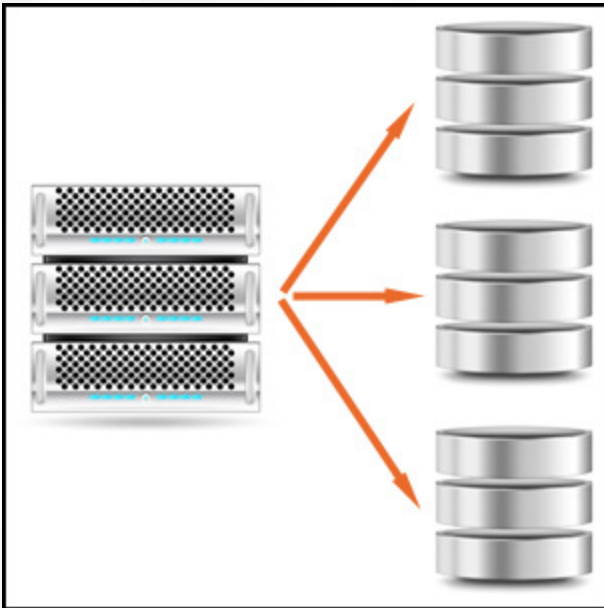
What Makes A Website Slow?



- Server type and setup...

Zenologue Inner Circle

What Makes A Website Slow?



- Server type and setup...
- Number of shared domains...

What Makes A Website Slow?



- Server type and setup...
- Number of shared domains...
- Server location, relative to the user...

Zenologue Inner Circle

What Makes A Website Slow?



- Server type and setup...
- Number of shared domains...
- Server location, relative to the user...
- Overall page size...

Zenologue Inner Circle

What Makes A Website Slow?



- Server type and setup...
- Number of shared domains...
- Server location, relative to the user...
- Overall page size...
- Number of resources on the page...

What Makes A Website Slow?



- Server type and setup...
- Number of shared domains...
- Server location, relative to the user...
- Overall page size...
- Number of resources on the page...
- Size & efficiency of individual resources...

Zenologue Inner Circle

How Fast IS Your Website?

How Fast IS Your Website?



- PageSpeed...

<https://developers.google.com/speed/pagespeed/>

How Fast IS Your Website?



- PageSpeed...
- Yslow...

<http://yslow.org/>

How Fast IS Your Website?



- PageSpeed...
- Yslow...
- Pingdom Tools...

<http://tools.pingdom.com/fpt/>

Zenologue Inner Circle

Interpreting Speed Results

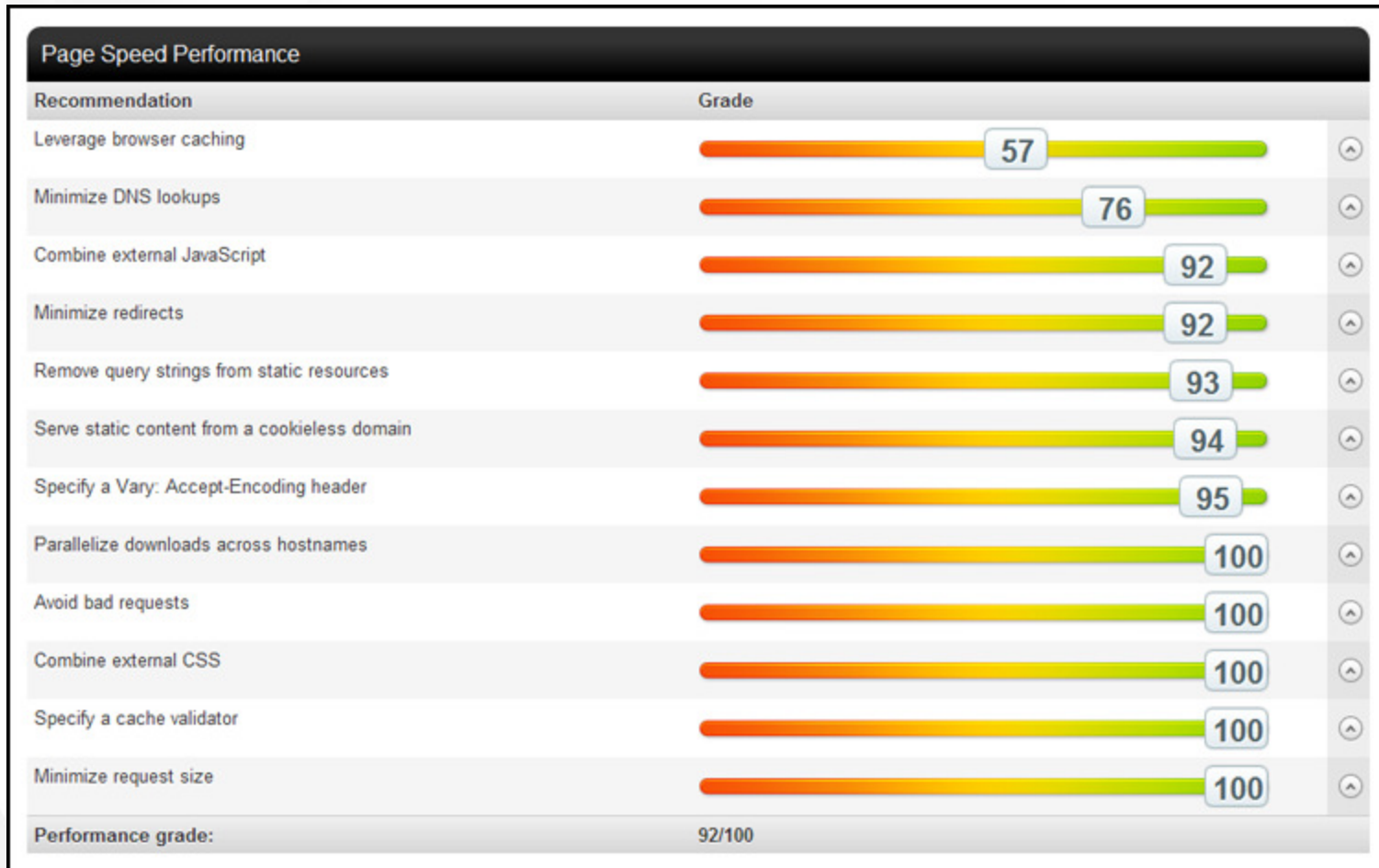
Zenologue Inner Circle

Interpreting Speed Results



Zenologue Inner Circle

Interpreting Speed Results



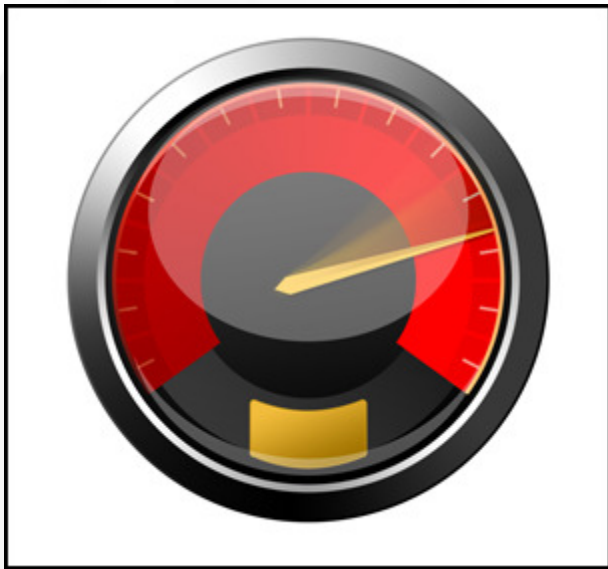
Zenologue Inner Circle

How To Speed Things Up

Zenologue Inner Circle

How To Speed Things Up

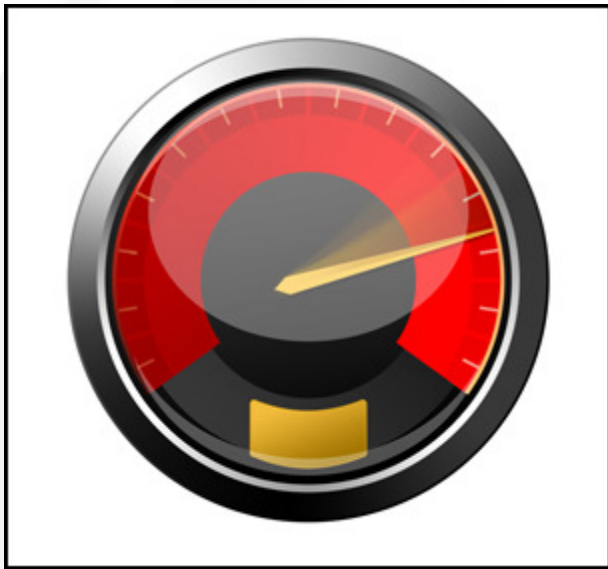
- Eliminate unnecessary WordPress plugins & scripts



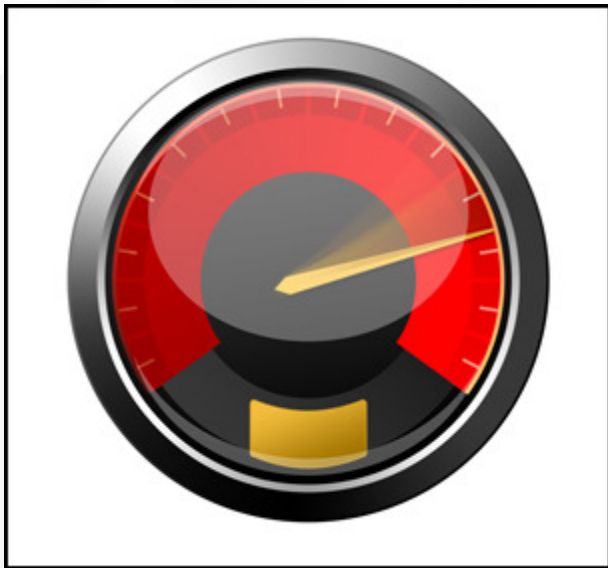
Zenologue Inner Circle

How To Speed Things Up

- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme



How To Speed Things Up



- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages

How To Speed Things Up



- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)

How To Speed Things Up



- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)
- [Enable GZIP](#)

How To Speed Things Up



- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)
- Enable GZIP
- Optimize images

How To Speed Things Up



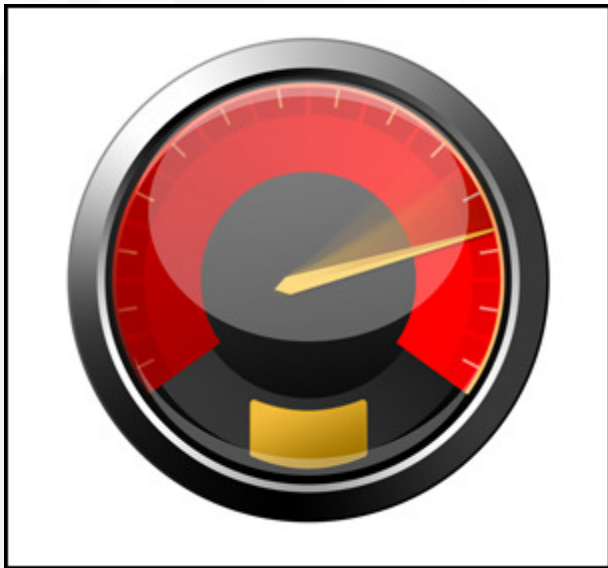
- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)
- Enable GZIP
- Optimize images
 - [Size appropriately](#)

How To Speed Things Up



- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)
- Enable GZIP
- Optimize images
 - Size appropriately
 - [Minimize metadata](#)

How To Speed Things Up



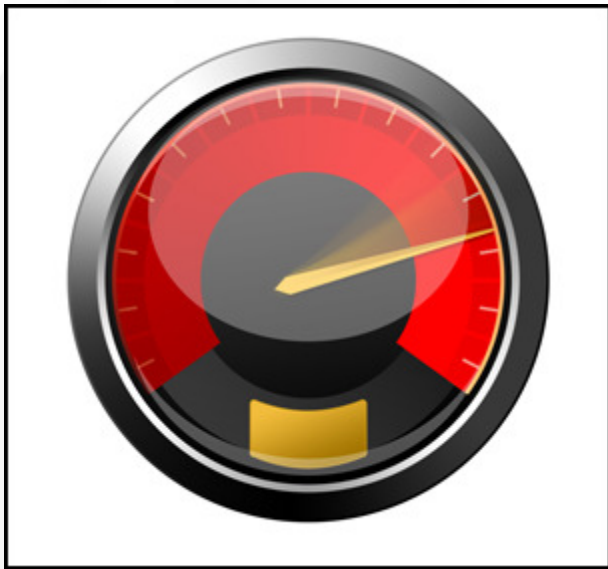
- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)
- Enable GZIP
- Optimize images
 - Size appropriately
 - Minimize metadata
 - Suitable file format

How To Speed Things Up



- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)
- Enable GZIP
- Optimize images
 - Size appropriately
 - Minimize metadata
 - Suitable file format
- Using sub-domains for static content

How To Speed Things Up



- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)
- Enable GZIP
- Optimize images
 - Size appropriately
 - Minimize metadata
 - Suitable file format
- Using sub-domains for static content
 - [Browsers allow multiple connections](#)

How To Speed Things Up



- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)
- Enable GZIP
- Optimize images
 - Size appropriately
 - Minimize metadata
 - Suitable file format
- Using sub-domains for static content
 - Browsers allow multiple connections
 - Create a sub-domain for each type of static content

How To Speed Things Up



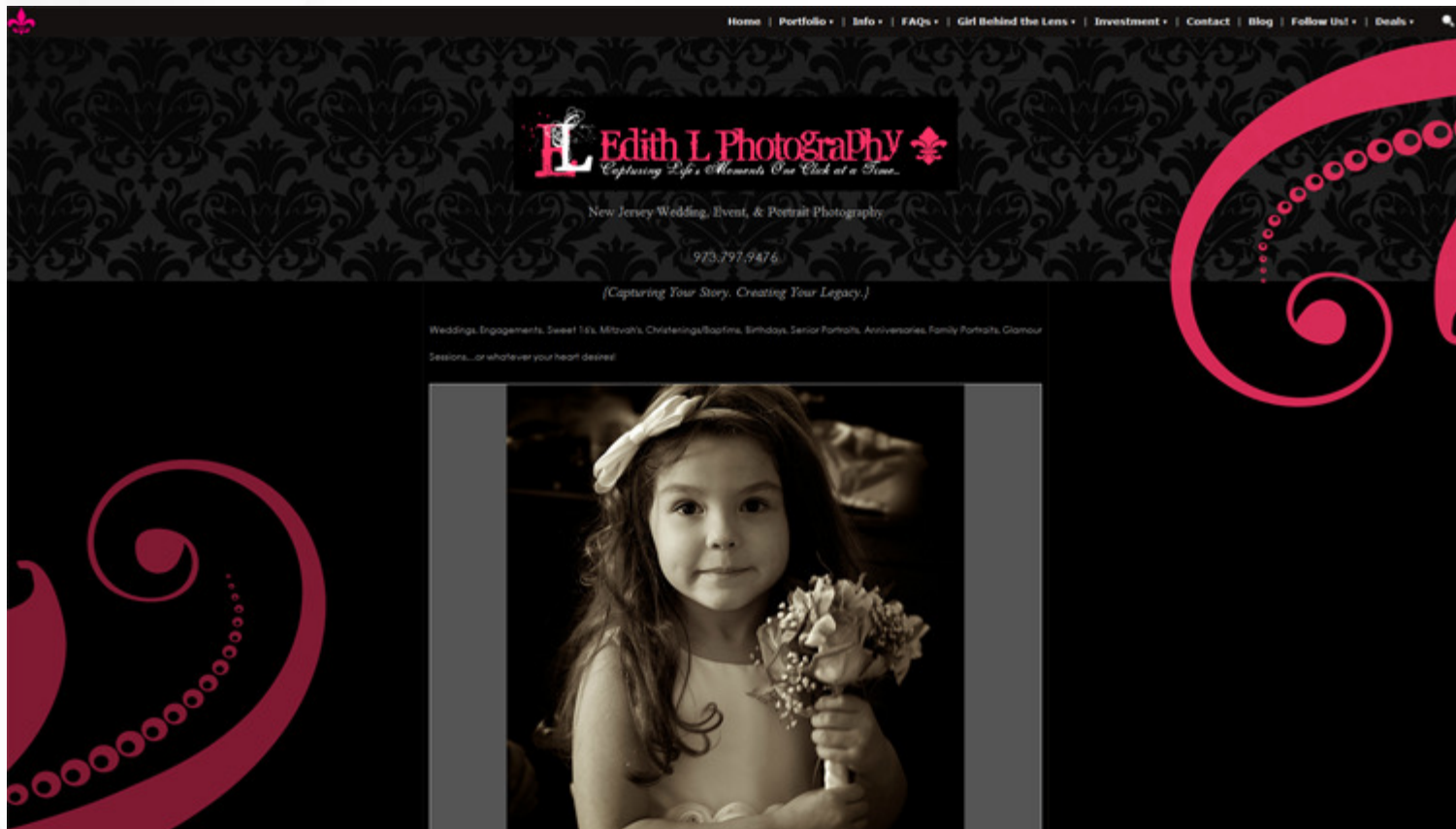
- Eliminate unnecessary WordPress plugins & scripts
- Use an efficient theme
- Load JavaScript at the end of pages
- Use a cache plugin (e.g. W3 Total Cache)
- Enable GZIP
- Optimize images
 - Size appropriately
 - Minimize metadata
 - Suitable file format
- Using sub-domains for static content
 - Browsers allow multiple connections
 - Create a sub-domain for each type of static content
- Move large files (e.g. videos) to a CDN such as Amazon S3

Zenologue Inner Circle

Quick Website Review

Zenologue Inner Circle

Quick Website Review



www.zenologue.com

Zenologue Inner Circle

Quick Website Review

Zenologue Inner Circle

Time for... Q&A