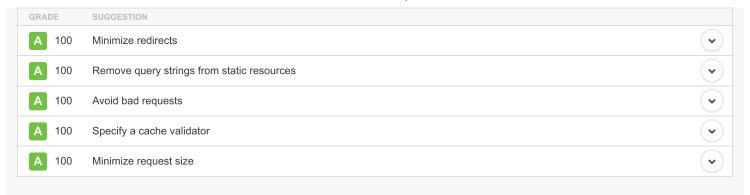


Specify a Vary: Accept-Encoding header

A 97



## Response codes



## Content size by content type

CONTENT TYPE	PERCENT	SIZE
Js Script	45.5 %	569.00 KB
■ Image	43.5 %	543.71 KB
{} css	7.3 %	91.55 KB
▶ HTML	2.0 %	25.32 KB
▶ Other	1.7 %	21.00 KB
Total	100.00 %	1.22 MB

## Requests by content type

CONTENT TYPE	PERCENT	REQUESTS
Image	55.9 %	33
JS Script	22.0 %	13
{} CSS	13.6 %	8
▶ HTML	5.1 %	3
<b>▶</b> Other	3.4 %	2
Total	100.00 %	59

# Content size by domain

DOMAIN	PERCENT	SIZE
floridaenergy.ufl.edu	48.8 %	609.80 KB
www.youtube.com	44.7 %	559.14 KB
i.ytimg.com	2.9 %	36.55 KB
fonts.gstatic.com	1.6 %	19.80 KB
www.google-analytics.com	1.4 %	17.56 KB
other	0.6 %	7.74 KB
Total	100.00 %	1.22 MB

# Requests by domain

DOMAIN	PERCENT	REQUESTS
floridaenergy.ufl.edu	76.3 %	45
www.youtube.com	10.2 %	6
www.google-analytics.com	3.4 %	2
imgssl.constantcontact.com	1.7 %	1
www.google.com	1.7 %	1
other	6.8 %	4
Total	100.00 %	59

## File requests



http://floridaenergy.ufl.edu/	8.3 kB	
javascript.js floridaenergy.ufl.edu/wp-content/them	2.5 kB	
prettyPhoto.css?ver=4.9.7 floridaenergy.ufl.edu/wp-content/plug	3.0 kB	•
wp-video-lightbox.css?ver=4.9.7 floridaenergy.ufl.edu/wp-content/plug	924 B	·
default.min.css?ver=1.9 floridaenergy.ufl.edu/wp-content/plug	3.0 kB	•
staffdirectory.css?ver=4.9.7 floridaenergy.ufl.edu/wp-content/plug	1.5 kB	•
dashicons.min.css?ver=4.9.7 floridaenergy.ufl.edu/wp-includes/css/	28.3 kB	·
thickbox.css?ver=4.9.7 floridaenergy.ufl.edu/wp-includes/js/	1.4 kB	·
jquery.js?ver=1.12.4 floridaenergy.ufl.edu/wp-includes/js/	33.3 kB	·
jquery-migrate.min.js?ver=1.4.1 floridaenergy.ufl.edu/wp-includes/js/	4.2 kB	 •
jquery.prettyPhoto.min.js?ver=3.1.6 floridaenergy.ufl.edu/wp-content/plug	6.1 kB	·
video-lightbox.js?ver=3.1.6 floridaenergy.ufl.edu/wp-content/plug	1.6 kB	•
{ } style.css floridaenergy.ufl.edu/wp-content/them	3.9 kB	•
header logo.png floridaenergy.ufl.edu/wp-content/them	59.5 kB	•
header img left.jpg floridaenergy.ufl.edu/wp-content/them	4.1 kB	$\overline{\mathbf{Q}}$
header_img_right.jpg floridaenergy.ufl.edu/wp-content/them	2.8 kB	·
florida-energy-summit-2017.jpg floridaenergy.ufl.edu/wp-content/uplo	55.8 kB	·
gray box bottom.jpg floridaenergy.ufl.edu/wp-content/them	26.0 kB	· ·
facebooklogo-300x300.png floridaenergy.ufl.edu/wp-content/uplo	42.1 kB	·
twitter-150x150.jpg floridaenergy.ufl.edu/wp-content/uplo	5.1 kB	· ·
3icon linkedin1.gif floridaenergy.ufl.edu/wp-content/uplo	6.0 kB	
envelope-300x196.png floridaenergy.ufl.edu/wp-content/uplo	45.5 kB	·
safe_subscribe_logo.gif imgssl.constantcontact.com/ui/images1/	754 B	· ·
logo_01.jpg floridaenergy.ufl.edu/wp-content/them	2.6 kB	·
logo 02.jpg floridaenergy.ufl.edu/wp-content/them	3.4 kB	•
logo 03.jpg floridaenergy.ufl.edu/wp-content/them	2.2 kB	•
logo 04.jpg floridaenergy.ufl.edu/wp-content/them	2.1 kB	·
logo_05.jpg floridaenergy.ufl.edu/wp-content/them	3.4 kB	·
logo_06.jpg floridaenergy.ufl.edu/wp-content/them	2.8 kB	·
logo_07.jpg floridaenergy.ufl.edu/wp-content/them	2.6 kB	•

10/20	10	website speed	1001	
24	logo 08.jpg floridaenergy.ufl.edu/wp-content/them	2.9 kB		•
24	logo 09.jpg floridaenergy.ufl.edu/wp-content/them	3.0 kB		·
24	logo 10.jpg floridaenergy.ufl.edu/wp-content/them	2.3 kB		•
24	logo 11.jpg floridaenergy.ufl.edu/wp-content/them	2.3 kB		·
24	logo 12.jpg floridaenergy.ufl.edu/wp-content/them	20.0 kB		·
JS	wp-embed.min.js?ver=4.9.7 floridaenergy.ufl.edu/wp-includes/js/	1.2 kB		•
JS	wp-emoji-release.min.js?ver=4.9.7 floridaenergy.ufl.edu/wp-includes/js/	4.4 kB		•
24	header img 03.jpg floridaenergy.ufl.edu/wp-content/them	31.2 kB		•
24	header img 10.jpg floridaenergy.ufl.edu/wp-content/them	32.7 kB		•
24	header_img_08.jpg floridaenergy.ufl.edu/wp-content/them	37.3 kB		·
24	header_img_07.jpg floridaenergy.ufl.edu/wp-content/them	26.9 kB		•
24	header_img_02.jpg floridaenergy.ufl.edu/wp-content/them	28.4 kB		•
24	header img 09.jpg floridaenergy.ufl.edu/wp-content/them	31.0 kB		•
/>	YA2ofbdd-G8 www.youtube.com/embed/	17.1 kB		·
JS	ga.js www.google-analytics.com/	17.2 kB		•
24	bg_header.gif floridaenergy.ufl.edu/wp-content/them	338 B		·
24	page-fold.jpg floridaenergy.ufl.edu/wp-content/them	18.9 kB		·
24	bg_footer_bar.jpg floridaenergy.ufl.edu/wp-content/them	2.8 kB		•
24	utm.gif?utmwv=5.7.2&utms=1&utmn=212 www.google-analytics.com/r/	373 B		·
{}	www-player-webp-vflf5yV_B.css www.youtube.com/yts/cssbin/	49.5 kB		·
JS	www-embed-player.js www.youtube.com/yts/jsbin/www-embed-p	37.4 kB		·
JS	<u>base.js</u> www.youtube.com/yts/jsbin/player-vfl9	428.3 kB		·
A	id googleads.g.doubleclick.net/pagead/	0 B		•
JS	tZEQwjQE7IPHnO9yb9qyfMum0_9SrESEPVKjm www.google.com/js/bg/	5.3 kB		·
JS	ad_status.js static.doubleclick.net/instream/	477 B		•
JS	remote.js www.youtube.com/yts/jsbin/player-vfl9	26.9 kB		•
24	sddefault.webp i.ytimg.com/vi_webp/YA2ofbdd-G8/	36.6 kB		·
24	data:image/png:base64,iVBORw0KGgoAAAA	0 B		
Þ	id?slf_rd=1 googleads.g.doubleclick.net/pagead/	1.2 kB		•
Þ	KFOmCnqEu92Fr1Mu4mxM.woff fonts.gstatic.com/s/roboto/v18/	19.8 kB		•



#### State Colors

The following colors are used in the bars in the waterfall chart to indicate the different stages of a request.

**DNS** Web browser is looking up DNS information

■ SSL Web browser is performing a SSL handshake

Connect Web browser is connecting to the server

Send Web browser is sending data to the server

Wait Web browser is waiting for data from the

server

**Receive** Web browser is receiving data from the server

### **Content Types**

The following icons are used to indicate different content types.

HTML HTML document

Js Javascript JavaScript file

{ } CSS file

Text/plain Plain text document

Other Any other content type, for example flash

files

▲ Warning The request got a 4XX, 5XX response or

couldn't be loaded

redirected

### Server Response Codes

To make it easy for you to differentiate between the HTTP response codes in the waterfall chart, we've color-coded the text and background of each URL.

URL 2xx The server responded with a successful code

URL 3xx The request was redirected to another target

URL 4xx A client error occured, for example 404 page

not found

**URL 5xx** A server error occured, for example 500

internal server error

URL Error Connection error, no response from the

server

## **About Pingdom**

Pingdom offers cost-effective and reliable uptime and performance monitoring for your websites. We use more than 70 global polling locations to test and verify our customers' sites 24/7, all year long. With Pingdom you can monitor your website's uptime, performance, and interactions for a better end-user-experience. Your customers will thank you.

**Nobody Likes a Slow Website** – We built this Website Speed Test to help you analyze the load speed of your websites and learn how to make them faster. It lets you identify what about a web page is fast, slow, too big, what best practices you're not following, and so on. We have tried to make it useful both to experts and novices alike.

In short, we wanted it to be a easy-to-use tool to help webmasters and web developers everywhere optimize the performance of their websites.

#### **Feature Overview**

**Examine all parts of a web page** – View file sizes, load times, and other details about every single element of a web page (HTML, JavaScript and CSS files, images, etc.). You can sort and filter this list in different ways to identify performance bottlenecks.

**Performance overview** – We automatically put together plenty of performance-related statistics for you based on the test result

**Performance grade and tips** – See how your website conforms to performance best practices from Google Page Speed (similar to Yahoo's Yslow). You can get some great tips on how to speed up your website this way.

**Trace your performance history** – We save each test for you so you can review it later and also see how things change over time (with pretty charts!).

**Test from multiple locations** – See how fast a website loads in Europe, the United States, etc.

**Share your results** – We've made it easy for you to perform a test and share it with your friends, work colleagues or web host.

#### How it works

All tests are done with real web browsers, so the results match the enduser experience exactly. We use a bunch of instances of Google's Chrome web browser to load websites, record performance data, and so on. Tests are done from dedicated Pingdom servers.

