BRIGHTEDGE

SEO and Google's HTTPS Ranking Boost - Are You Ready?

Check out our free white papers and research at www.brightedge.com/resources while you are waiting for the webinar to start

Your Hosts

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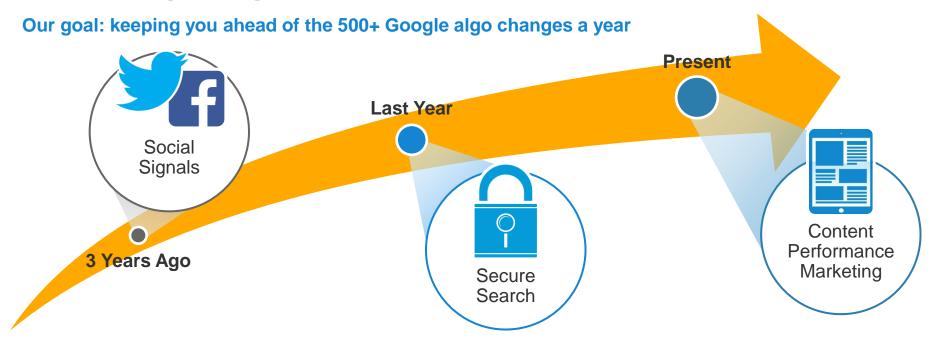


Adobe, EfficientFrontier, Auctiva (acquired by Alibaba)

- Google Analytics certified
- Holds a Master's in Computer Science from CSU, Chico



About BrightEdge



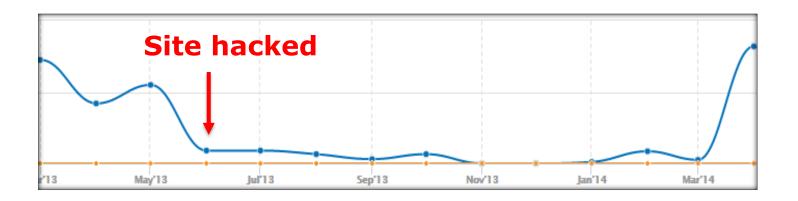
I think it's phenomenal that BrightEdge always seems to think one step ahead of us. It really helps us just do our job and not worry about what's next. I don't think we could do the job as well as we do without the partnership. ??



Why HTTPS?

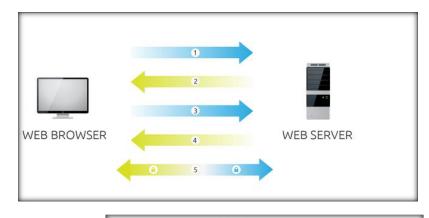
- 1. Security & Privacy
 - » Stay safe and provide a safe environment
- Referrer Data
 - » Referral data strips away from secure to non-secure site
 - » Direct might eat your SEO lunch, because linking site uses HTTPS
 - » Become more imp. as more and more sites move to HTTPS
- Google Boost
 - Sood to consider for rankings but there are other areas to improve as well

What could happen if your site is not secure?



HTTPS – Secure Your Site

- What is an SSL Certificate?
- How it works
- How do I know if my page is secure?
 - Icon on your browser
 - Windows "cmd" and "tracert"
 - Tools
 - » http://www.ssltools.com/certificate_lookup/
 - » https://www.ssllabs.com/ssltest/





Planning and Executing the Migration

Security Certificates

- Use Robust security certificates
 - » Single, multi-domain or wildcard
 - » Add an SSL 2048-bit key certificate
 - » Use a web server that supports HTTP Strict Transport Security (HSTS)

Help Crawlers see your site as Secure

- Redirect to HTTPS pages by server-side 301 HTTP redirects (mod_rewrite is common)
- Use protocol relative URLs or update your site links to link directly to the HTTPS resource
- No need to submit a change of address if you are only moving your site from HTTP to HTTPS

Before the Move: Audit Your Current Site

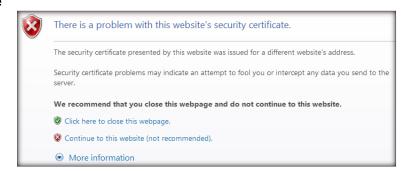


6 Common Pitfalls to Avoid When Moving to HTTPS

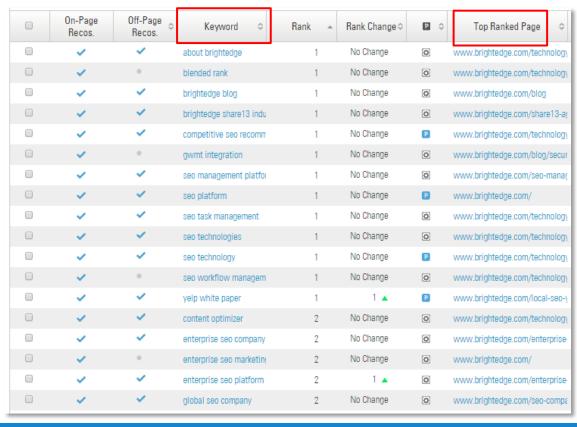
- 1. Make sure the content on your HTTP site and your HTTPS is the same
- 2. Make sure your certificate is always up to date
- 3. Use protocol relative URLs (e.g. //example.com/script.js instead of http://example.com/script.js)
- 4. Only embed HTTPS content on HTTPS pages
- 5. Check that your website returns the correct HTTP status code
- 6. Don't block your HTTPS site from crawling using robots.txt

Helpful Tools:

- Xenu Link Sleuth
- ScreamingFrog
- HTTP Headers Chrome add-on

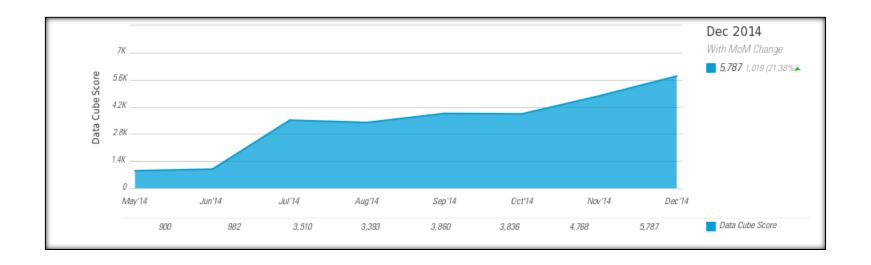


BrightEdge Keyword and Landing Page Report



- Keyword
- Ranked pages

BrightEdge Data Cube Aggregate Score



- Massive proprietary content repository with over 1 billion keywords, 150 billion URLs and 100 TB of data
- Perfect for Competitive Analysis, Finding Ranking Keywords, Keyword Gaps and Content Strategies

Summary

- HTTPS move important for security
- Good to consider for rankings but there are other SEO areas to improve as well
- Follow proper site migration steps to plan the move

BrightEdge can help. For a more in-depth conversation: http://www.brightedge.com/requestademo

http://www.brightedge.com/blog/is-https-really-necessary/

Questions? Don't be shy, this stuff is confusing.

- 1. Ask a question on the GoTo Webinar toolbar in text box
- 2. Or use hand icon and I will open the mic and you can ask live

Connect with us on LinkedIn:

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Thanks for joining the webinar. We plan to do new search topics regularly. Future topics will include: Multi-Channel Attribution, Salesforce Reporting for Marketing, Local SEO, SEO and Site Migration

And, registration for the BrightEdge Share15 conference will open in about a month www.brightedge.com/share15