



Structuring Your Site for Better SEO

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Learning Goals

- Websites need to be machine-friendly
- Add meta elements and markup to your page templates
- Test your site's SEO, and iterate

Our favorite SEO sites

webmasters.googleblog.com

developers.google.com/search/docs/guides/

moz.com/blog

searchenginejournal.com

searchengineland.com

searchenginewatch.com

yoast.com

ON-THE-PAGE FACTORS

These elements are in the direct control of the publisher

CONTENT

| | | |
|----|----------|---|
| Cq | QUALITY | Are pages well written & have substantial quality content? |
| Cr | RESEARCH | Have you researched the keywords people may use to find your content? |
| Cw | WORDS | Do pages use words & phrases you hope they'll be found for? |
| Cf | FRESH | Are pages fresh & about "hot" topics? |
| Cv | VERTICAL | Do you have image, local, news, video or other vertical content? |
| Ca | ANSWERS | Is your content turned into direct answers within search results? |
| Vt | THIN | Is content "thin" or "shallow" & lacking substance? |

ARCHITECTURE

| | | |
|----|-----------|---|
| Ac | CRAWL | Can search engines easily "crawl" pages on site? |
| Ad | DUPLICATE | Does site manage duplicate content issues well? |
| Am | MOBILE | Does your site work well for mobile devices & make use of app indexing? |
| As | SPEED | Does site load quickly? |
| Au | URLS | Do URLs contain meaningful keywords to page topics? |
| Ah | HTTPS | Does site use HTTPS to provide secure connection for visitors? |
| Vc | CLOAKING | Do you show search engines different pages than humans? |

HTML

| | | |
|----|-------------|--|
| Ht | TITLES | Do HTML title tags contain keywords relevant to page topics? |
| Hd | DESCRIPTION | Do meta description tags describe what pages are about? |
| Hs | STRUCTURE | Do pages use structured data to enhance listings? |
| Hh | HEADERS | Do headlines & subheads use header tags with relevant keywords? |
| Vs | STUFFING | Do you excessively use words you want pages to be found for? |
| Vh | HIDDEN | Do colors or design "hide" words you want pages to be found for? |

THE PERIODIC TABLE OF SEO SUCCESS FACTORS

Search engine optimization — SEO — seems like alchemy to the uninitiated. But there's a science to it. Below are some important "ranking factors" and best practices that can lead to success with both search engines and searchers.

ON-THE-PAGE SEO

| CONTENT | ARCHITECTURE | HTML |
|----------------|-----------------|-------------------|
| Cq Quality | Ac Crawl | Ht Titles |
| Cr Research | Ad Duplicate | Hd Description |
| Cw Words | Am Mobile | Hs Structure |
| Cf Fresh | As Speed | Hh Headers |
| Cv Vertical | Au URLs | Vs Stuffing |
| Ca Answers | Ah HTTPS | Vh Hidden |
| Vt Thin | Vc Cloaking | |

OFF-THE-PAGE SEO

| TRUST | LINKS | PERSONAL | SOCIAL |
|-----------------|---------------|----------------|------------------|
| Ta Authority | Lq Quality | Pc Country | Sr Reputation |
| Te Engage | Lt Text | Pl Locality | Ss Shares |
| Th History | Ln Numbers | Ph History | |
| Ti Identity | Vp Paid | Ps Social | |
| Vd Privacy | Vi Spam | | |
| Va Ads | | | |

FACTORS WORK TOGETHER

All factors on the table are important, but those marked 3 carry more weight than 1 or 2. No single factor guarantees top rankings or success, but having several favorable ones increases the odds. Negative "violation" factors shown in red harm your chances.

OFF-THE-PAGE FACTORS

Elements influenced by readers, visitors & other publishers

TRUST

| | | |
|----|-----------|--|
| Ta | AUTHORITY | Do links, shares & other factors make site a trusted authority? |
| Te | ENGAGE | Do visitors spend time reading or "bounce" away quickly? |
| Th | HISTORY | Has site or its domain been around a long time, operating in same way? |
| Ti | IDENTITY | Does site use means to verify its identity & that of authors? |
| Vd | PIRACY | Has site been flagged for hosting pirated content? |
| Va | ADS | Is your content ad heavy, especially "above-the-fold"? |

LINKS

| | | |
|----|---------|---|
| Lq | QUALITY | Are links from trusted, quality or respected web sites? |
| Lt | TEXT | Do links pointing at pages use words you hope they'll be found for? |
| Ln | NUMBER | Do many links point at your web pages? |
| Vp | PAID | Have you purchased links in hopes of better rankings? |
| Vi | SPAM | Have you created links by spamming blogs, forums or other places? |

PERSONAL

| | | |
|----|----------|---|
| Pc | COUNTRY | What country is someone located in? |
| Pl | LOCALITY | What city or local area is someone located in? |
| Ph | HISTORY | Has someone regularly visited your site or socially favored it? |
| Ps | SOCIAL | Has someone or their friends socially favored the site? |

SOCIAL

| | | |
|----|------------|---|
| Sr | REPUTATION | Do those respected on social networks share your content? |
| Ss | SHARES | Do many share your content on social networks? |

Written By: [Search Engine Land](#)

Learn More: <http://t.co/nd.com/seotable>

Design By: [COLONY FIVE](#)

Copyright Third Door Media

Crawl

“Can search engines easily get around your site?”

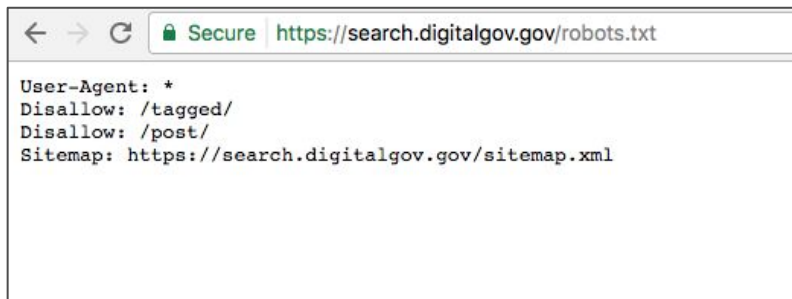
Crawl

- Commercial services crawl to populate their indexes
- They display results based on their crawling
- Bad or incomplete crawling can be influenced by...

Robots.txt

- A text file read by search engine spiders
 - Placed on the root of your domain:
<https://www.agency.gov/robots.txt>
- Tells the spiders where they can and can't go on your site
- Also should tell spiders where to find the official list of your site's URLs (aka your sitemap)

Robots.txt



```
← → ↻ 🔒 Secure https://search.digitalgov.gov/robots.txt
User-Agent: *
Disallow: /tagged/
Disallow: /post/
Sitemap: https://search.digitalgov.gov/sitemap.xml
```

Sitemap

- A file that lists the URLs of your site
 - Also placed on the root of your domain:
<https://www.agency.gov/sitemap.xml>
- Tells crawlers about your site, its content and its organization
- Maximum file size: 50 MB

Sitemap



Fetch as Google

- “The Fetch as Google tool enables you to test how Google crawls or renders a URL on your site.
- You can use Fetch as Google to see whether Googlebot can access a page on your site, how it renders the page, and whether any page resources (such as images or scripts) are blocked to Googlebot.”

Fetch as Bingbot

- Same concept as Google's :)

Site 
search.digitalgov.gov

Fetch as Bingbot (Beta)

Submit a URL to see how the page's code appears to Bing.

Enter a URL



REFETCH

DELETE

EXPORT

URL

Status



<https://search.digitalgov.gov/manual/collections.html> c?

Completed



<http://search.digitalgov.gov/> c?

Completed

URL: <https://search.digitalgov.gov/manual/collections.html>

Status: Completed

HTTP/1.1 200 OK

Cache-Control: max-age=600

Connection: keep-alive

Date: Wed, 01 Mar 2017 13:57:29 GMT

Via: 1.1 varnish

Via: 1.1 search.digitalgov.gov

Content-Length: 4150

Content-Type: text/html; charset=utf-8

Content-Encoding: gzip

Expires: Wed, 01 Mar 2017 14:06:43 GMT

Last-Modified: Mon, 27 Feb 2017 19:27:18 GMT

Accept-Ranges: bytes

Age: 0

Server: GitHub.com

Vary: Accept-Encoding

Access-Control-Allow-Origin: *

Strict-Transport-Security: max-age=31536000; includeSubdomains; preload

X-Cache: MISS

X-Cache-Hits: 0

X-Fastly-Request-ID: 2285f07545842732ad6bf397c3df8b1acc5abf9

X-GitHub-Request-Id: DAEA:68AF:31A53F6:433FA39:58B6D31B

X-Served-By: cache-iad2620-IAD

X-Timer: S1488376649.789104,Y50,VE2

<!DOCTYPE html>

<html lang="en">

<head>

<meta name="viewport" content="width=device-width, initial-scale=1">

<meta charset="utf-8">

<title>How to Create Collections Within Our Index</title>

<meta name="description" content="">

<meta name="author" content="">

<link href="https://fonts.googleapis.com/css?family=Maven+Pro:400,700" media="screen" rel="stylesheet" type="text/css" />

<link href="/bootstrap/css/bootstrap.css" rel="stylesheet">

<link rel="stylesheet" href="/stylesheets/font-awesome.min.css">

<!--if IE 7-->

<link rel="stylesheet" href="/stylesheets/font-awesome-ie7.min.css">

<!--endif-->

<!--<link href="/assets/css/bootstrap-responsive.css" rel="stylesheet">-->

<link href="/stylesheets/custom.css" rel="stylesheet">

<!-- HTML5 shim, for IE6-8 support of HTML5 elements -->

<!--[if lt IE 9]>

Duplicate

“Does your site manage duplicate content issues well?”

Duplicate

- If a single link is being served multiple ways, search engines have to "guess" which version is the right one.
- Multiple URLs for same content, depending on folder
 - <http://agency.gov/similar-content>
 - <http://www.agency.gov/similar-content>
 - <https://agency.gov/similar-content>
 - <https://www.agency.gov/similar-content>
 - <https://agency.gov/content/similar-content>
 - <https://content.agency.gov/similar-content>

Canonical URLs

- A rel=canonical link in the <head> tells search engines which version is the version of record
- Google's rel=canonical on their page about rel=canonicals



```
1 <!doctype html><html class="hcf" data-page-type="ANSWER" lang="en"><head><title>Use canonical URLs - Search Console Help</title><meta content="width=device-width,initial-scale=1,maximum-scale=1,user-scalable=no" name="viewport"><meta content="email=no" name="format-detection"><meta content="follow,index" name="robots"><meta content="IE=edge,chrome=1" http-equiv="X-UA-Compatible"><meta content="This article describes how you can use canonical URLs to improve link and ranking signals for content available through multiple URL structures or via syndication.&#10;In the world of content management" name="description"><link href="https://support.google.com/webmasters/answer/139066?hl=en" rel="canonical"><style>#font-face{font-family:'Roboto';font-style:normal;font-weight:400;src:local('Roboto Regular'),local('Roboto-Regular'),url(https://fonts.gstatic.com/s/roboto/v15/sTdaA6j0Psb920Vjv-mrzH-_kf6ByYO6CLYdB4HQE-
```

301 Redirects

- Use 301 redirects when permanently moving content
- The redirect will tell search engines that a page has permanently moved to a new location

Internal Linking

- Be consistent when linking within your website
- I.e., make sure all your page links are <https://agency.gov/page/> or www.agency.gov/page/ or /page/

Preferred Domain

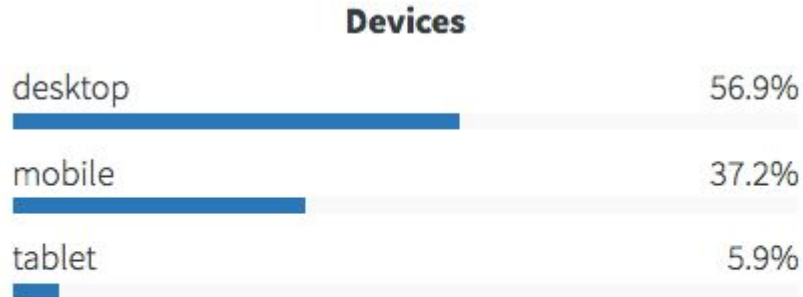
- For Google, set your preferred domain (www or non-www)
 - Search Console -> Choose the site you want to set it for -> Gear Icon -> Site Settings -> Preferred Domain section
- Can use 301s to redirect traffic from your non-preferred domain

Mobile

“Does your site work well for mobile devices?”

Mobile

- In spring 2016, Google increased the impact of mobile-friendliness as a ranking signal
- Also:



Federal websites!

Mobile-friendliness Testing

Mobile-Friendly Test

http://usa.gov/

Alert - 2 blocked resources

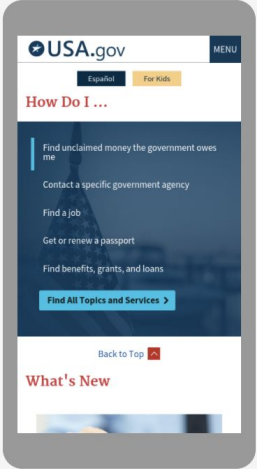
Tested on: Feb 28, 2017 at 5:53 PM

Page is mobile-friendly
This page is easy to use on a mobile device

SUBMIT TO GOOGLE

Additional resources

- Open site-wide mobile usability report
- Learn more about mobile-friendly pages
- Post comments or questions to our discussion group



The image shows a mobile preview of the USA.gov website. The header includes the USA.gov logo, a 'MENU' button, and language options for 'Español' and 'For Kids'. The main content area is titled 'How Do I ...' and lists several services: 'Find unclaimed money the government owes me', 'Contact a specific government agency', 'Find a job', 'Get or renew a passport', and 'Find benefits, grants, and loans'. A blue button labeled 'Find All Topics and Services >' is at the bottom of this list. Below the services, there is a 'Back to Top' link with an upward arrow icon. The footer section is titled 'What's New' and shows a blurred image of a person.

Speed

“Does your site load quickly?”

Speed

- Users will abandon your site if it does not load fast enough
- Impact on relevancy ranking not as great as other factors (Google noted this back in 2010) but it is critical to overall UX

Speed Testing



PageSpeed Tools > Insights

GUIDES REFERENCE SAMPLES SUPPORT

PageSpeed Insights has moved the User Experience test for mobile pages into the Mobile Friendly Test, which you can try out [here](#).

PageSpeed Insights

http://search.digitalgov.gov/ [ANALYZE](#)

 Mobile  Desktop

69 / 100 Suggestions Summary


Should Fix:
Eliminate render-blocking JavaScript and CSS in above-the-fold content
[Show how to fix](#)

Consider Fixing:
Leverage browser caching
[Show how to fix](#)
Minify JavaScript
[Show how to fix](#)

7 Passed Rules
[Show details](#)

Download optimized [image](#), [JavaScript](#), and [CSS resources](#) for this page.

*The results are cached for 30s. If you have made changes to your page, please wait for 30s before re-running the test.



Web Performance

Learn more about [web performance tools](#) at Google, including browser extensions and APIs for Insights, PageSpeed Service, and our optimization libraries.

Give Feedback

Have comments or questions about PageSpeed Insights? [Send feedback](#) or [discuss on our mailing list](#).

About PageSpeed Insights

PageSpeed Insights analyzes the content of a web page, then generates suggestions to make that page faster. [Learn more](#).

URLs

“Do URLs contain meaningful keywords to page topics?”

URLs

- Use simple, human-friendly URLs
- Use punctuation
 - “The URL
`http://www.example.com/green-dress.html`
is much more useful to us than
`http://www.example.com/greendress.html`.
 - We recommend that you use hyphens (-) instead of underscores (_)

HTTPS

“Does your site use HTTPS to provide a secure connection for visitors?”

HTTPS

- Since 2014, Google has been advocating “HTTPS Everywhere”
- It is a lightweight ranking signal
- Also, we make it easy with DigitalGov Search!

HTTPS Testing



Show 10 | [25](#) | [50](#) | [100](#) entries [Download CSV](#)

Search:

| Domain | Uses HTTPS | Enforces HTTPS | Strict Transport Security (HSTS) | Preloaded (recommended) | SSL Labs Grade |
|--|------------|----------------|----------------------------------|-------------------------|--------------------|
| digitalgov.gov | Yes | Yes | Yes | | A+ |
| <p>HTTPS enforced. Consider preloading this domain to enforce HTTPS across the entire zone.</p> <p>Known public subdomains:</p> <ul style="list-style-type: none"> 100% of 5 public sites known to Censys enforce HTTPS. 100% of 4 public sites known to the Digital Analytics Program enforce HTTPS. <p>For more details, read our methodology, or download subdomain data for this agency.</p> | | | | | |

Showing 1 to 1 of 1 entries (filtered from 1,118 total entries)

<< [1](#) >>

Titles

“Do HTML title tags contain keywords relevant to page topics?”


```
<title>Key Attributes of Excellent  
Titles</title>
```

- **Unique to the page**
 - Only include site or agency name following a pipe
 - ```
<title>API documentation for Commerce.gov | Department of
Commerce</title>
```
- Descriptive and **short** ( <70 characters)
- Relevant to queries

## Description

“Do meta descriptions describe  
what pages are about?”

```
<meta name="Description"
content:"Description text goes here.">
```

- Unique to page
- ~155 characters including spaces
- Keywords at beginning

## Headers

“Do headlines & subheads use header tags with keywords?”

# Headers

- Use `<h#>` tags!
- Page title should be in the `<h1>`
- Tags needs to be in order
  - `<h1>`
  - `<h2>`
  - `<h3>`
  - etc.

# <meta> tags Google understands

## Positive commands:

```
<title>
```

```
<meta name="description" content="blah blah">
```

```
<meta name="google-site-verification" content="..." />
```

```
<meta http-equiv="Content-Type" content="...; charset=..." />
```

```
<meta charset="..." >
```

## Negative commands:

```
<meta name="robots" content="various_commands_see_help_page">
```

```
<meta name="googlebot" content="various_commands_see_help_page">
```

```
<meta name="google" content="nositelinkssearchbox" />
```

```
<meta name="google" content="notranslate" />
```

## Structure

“Do pages use structured data to enhance listings?”

## Structure

- Informs rich snippets and “cards” in search results
- Allows computers to interpret what the text means
  - “Semantic markup”



# Say what?

Entities & Attributes

Nouns & Adjectives

What is it, and what's it like?

# Apple



**Color: red**

**Variety: Gala**

**Background: white**

**Quantity: 1**

# Structured markup options

## Schema.org

- `itemprop`

## Open Graph Protocol

- `og:`

## Dublin Core

- `dc:`

...and more!

```
1 <!DOCTYPE html>
2 <html lang="en" dir="ltr">
3 <head>
4 <meta http-equiv="X-UA-Compatible" content="IE=edge,chrome=1">
5 <meta charset="utf-8" />
6 <link rel="shortcut icon" href="https://www.commerce.gov/sites/all/themes/doc/doc_theme/favicon.ico" type="image/vnd.microsoft.icon" />
7 <meta name="viewport" content="initial-scale=1" />
8 <meta name="viewport" content="width=device-width, initial-scale=1.0, user-scalable=yes" />
9 <meta name="MobileOptimized" content="width" />
10 <meta name="description" content="We invite you to use our content API to enhance the value, accessibility and usability of Commerce data for government and the public." />
11 <meta name="HandheldFriendly" content="true" />
12 <meta name="apple-mobile-web-app-capable" content="yes" />
13 <meta name="keywords" content="Data,Application Programming Interfaces (APIs)" />
14 <meta name="generator" content="Drupal 7 (http://drupal.org)" />
15 <link rel="image_src" href="https://www.commerce.gov/sites/commerce.gov/files/open_for_biz-agenda_logo_final.jpg" />
16 <link rel="canonical" href="https://www.commerce.gov/page/api-documentation-commercegov" />
17 <link rel="shortlink" href="https://www.commerce.gov/node/1489" />
18 <meta property="og:site_name" content="Department of Commerce" />
19 <meta property="og:type" content="website" />
20 <meta property="og:url" content="https://www.commerce.gov/page/api-documentation-commercegov" />
21 <meta property="og:title" content="API documentation for Commerce.gov" />
22 <meta property="og:description" content="We invite you to use our content API to enhance the value, accessibility and usability of Commerce data for government and the public." />
23 <meta property="og:updated_time" content="2016-09-23T13:36:33-04:00" />
24 <meta name="twitter:card" content="summary_large_image" />
25 <meta name="twitter:site" content="@CommerceGov" />
26 <meta name="twitter:url" content="https://www.commerce.gov/page/api-documentation-commercegov" />
27 <meta name="twitter:description" content="We invite you to use our content API to enhance the value, accessibility and usability of Commerce data for government and the public." />
28 <meta name="twitter:title" content="API documentation for Commerce.gov" />
29 <meta property="article:published_time" content="2015-08-25T17:06:50-04:00" />
30 <meta property="article:modified_time" content="2016-09-23T13:36:33-04:00" />
31 <meta itemprop="name" content="API documentation for Commerce.gov" />
32 <meta itemprop="description" content="We invite you to use our content API to enhance the value, accessibility and usability of Commerce data for government and the public." />
33 <title>API documentation for Commerce.gov | Department of Commerce</title>
34 <link type="text/css" rel="stylesheet" href="https://www.commerce.gov/sites/commerce.gov/files/css/css_xE-rWrJf-fncB6ztZfd2huxqgqxu4WO-qwma6Xer30m4" />
35 <link type="text/css" rel="stylesheet" href="https://www.commerce.gov/sites/commerce.gov/files/css/css_ujN36yHagKHTKyxjs_cj3_DuSqYFJT0aKF2F28xMKws" />
36 <link type="text/css" rel="stylesheet" href="https://www.commerce.gov/sites/commerce.gov/files/css/css_KmGK7kK9g3XAfDWNdlV261sD5ZgVeOF2Phfvs8v197k" />
```

# Google prefers schema.org

Recommended entity type: CreativeWork

## Subtypes:

- articles
  - news
  - reports
- blog posts
- datasets
- maps
- webpages
- entire websites

# Google prefers schema.org

## Other useful entity types

- Organization
  - GovernmentOrganization
  - NOTE! Google's org cards are managed through Google My Business
- ContactPoint
  - PostalAddress

# Google prefers schema.org (2)

## JSON-LD

- `<script>` in the `<head>`

## RDFa

- inline properties in the `<body>`

## Microdata

- inline properties in the `<body>`

# JSON-LD

```

1 <script type="application/ld+json">
2 {
3 "@context": "http://schema.org",
4 "@type": "BreadcrumbList",
5 "itemListElement": [{
6 "@type": "ListItem",
7 "position": 1,
8 "item": {
9 "@id": "https://example.com/books",
10 "name": "Books",
11 "image": "http://example.com/images/icon-book.png"
12 }
13 }, {
14 "@type": "ListItem",
15 "position": 2,
16 "item": {
17 "@id": "https://example.com/books/authors",
18 "name": "Authors",
19 "image": "http://example.com/images/icon-author.png"
20 }
21 }, {
22 "@type": "ListItem",
23 "position": 3,
24 "item": {
25 "@id": "https://example.com/books/authors/annleckie",
26 "name": "Ann Leckie",
27 "image": "http://example.com/images/author-leckie-ann.png"
28 }
29 }, {
30 "@type": "ListItem",
31 "position": 4,
32 "item": {
33 "@id": "https://example.com/books/authors/ancillaryjustice",
34 "name": "Ancillary Justice",
35 "image": "http://example.com/images/cover-ancillary-justice.png"
36 }
37 }
38 }
39 </script>

```



# RDFa

```

1 <ol vocab="http://schema.org/" typeof="BreadcrumbList">
2 <li property="itemListElement" typeof="ListItem">
3
4 href="https://example.com/books">
5 Books
6
7 <meta property="position" content="1">
8
9 ,
10 <li property="itemListElement" typeof="ListItem">
11
12 href="https://example.com/books/sciencefiction">
13 Science Fiction
14
15 <meta property="position" content="2">
16
17 ,
18 <li property="itemListElement" typeof="ListItem">
19
20 href="https://example.com/books/sciencefiction/awardwinnders">
21 Award Winners
22
23 <meta property="position" content="3">
24
25

```

# Microdata

```

1 <ol itemscope itemtype="http://schema.org/BreadcrumbList">
2 <li itemprop="itemListElement" itemscope
3 itemtype="http://schema.org/ListItem">
4 <a itemscope itemtype="http://schema.org/Thing"
5 itemprop="item" href="https://example.com/books">
6 Books
7
8 <meta itemprop="position" content="1" />
9
10 ,
11 <li itemprop="itemListElement" itemscope
12 itemtype="http://schema.org/ListItem">
13 <a itemscope itemtype="http://schema.org/Thing"
14 itemprop="item" href="https://example.com/books/sciencefiction">
15 Science Fiction
16
17 <meta itemprop="position" content="2" />
18
19 ,
20 <li itemprop="itemListElement" itemscope
21 itemtype="http://schema.org/ListItem">
22 <a itemscope itemtype="http://schema.org/Thing"
23 itemprop="item"
24 href="https://example.com/books/sciencefiction/ancillaryjustice">
25 Ancillary Justice
26
27 <meta itemprop="position" content="3" />
28
29

```

# You don't have to do it all!

## Essential schema.org properties

Author

dateModified

datePublished

Headline

Name

Url

Description

Breadcrumb (WebPage)

<http://www.w3resource.com/schema.org/introduction.php>

# Special stuff for your homepage

Control your site name

```
1 <head itemscope itemtype="http://schema.org/WebSite">
2 <title itemprop='name'>Your WebSite Name</title>
3 <link rel="canonical" href="https://example.com/" itemprop="url">
```

Enable site search within Google results

```
1 <div itemscope itemtype="http://schema.org/WebSite">
2 <meta itemprop="url" content="https://www.example.com/" />
3 <form itemprop="potentialAction" itemscope
4 itemtype="http://schema.org/SearchAction">
5 <meta itemprop="target" content="https://query.example.com/search?q=
6 {search_term_string}" />
7 <input itemprop="query-input" type="text" name="search_term_string"
8 required/>
9 <input type="submit" />
10 </form>
11 </div>
```

# Don'ts

## Stuffing

- Meta keywords
- Meta description

## Hidden

- Text on page

## Cloaking

- Showing different pages to engines than to humans

# Learning Goals

- Websites need to be machine-friendly
- Add meta elements and markup to your page templates
- Test your site's SEO, and iterate

# Upcoming Sessions

- DigitalGov Search Basics:
  - Thursday, March 30, 2017, 2:00 PM - 3:00 PM EST
  - Held Bimonthly
- April - Indexing your content directly with DigitalGov Search
- June - Data driven search design
- October - TBD
- Video recordings available on our website

search@support.digitalgov.gov | 202-505-5315

<https://search.digitalgov.gov>

# Thank you!