

[1. H1 is hidden on mobile]

i found it here:

```
<h1 class="section-title dn db-M"> Search Domain Names – Find Your  
Perfect Domain</h1>
```

dn = display:none on mobile = Googlebot-Smartphone sees no H1.

the impact: vrybad for relevance

this single issue alone explains:

- + terrible snippet relevance
- + low CTR
- + poor matching for “domain search”
- + weak semantic signals

[lets fix]

Remove dn. Make H1 always visible.

[2. Breadcrumb JSON-LD has double slashes]

Breadcrumb URLs:

```
"@id": "https://www.namesilo.com//"  
"@id": "https://www.namesilo.com//domain/search-domains"
```

Double slashes create:

- + canonical mis-signals
- + URL normalization confusion
- + sloppy breadcrumb entry that hurts CTR
- + GSC duplicate cluster inflation

[lets fix]

Replace:

```
https://www.namesilo.com//domain/search-domains  
with  
https://www.namesilo.com/domain/search-domains
```

[3. Title tag is too weak + doesn't match intent]

Current title:

<title>Domain Name Search – Cheap .COMs + Free Privacy</title>

The SERP competitors are using:

- + “Domain Search”
- + “Domain Name Search”
- + “Check Domain Availability”
- + “Register a Domain”

ours:

- + doesn’t contain “availability”
- + looks slightly promotional, not utility-driven
- + doesn’t mirror the query pattern people search

[lets fix title]

Domain Name Search & Availability | Find a Domain & Buy in Minutes – Namesilo

[4. Meta description is mismatched]

our current:

Find available domains in seconds. Get free privacy, low first-year pricing...

but it doesn’t match the snippet patterns that win for “domain search”.

[lets fix meta description]

Search any domain name instantly. Check availability, compare extensions, and register your domain with transparent pricing and free WHOIS privacy.

[5. all of our pages rely heavily on JS hydration [[Vue]] this means Google cannot fully render]

JS bundles:

- + /spa/search-domains/js/app.bfa1f07d.js
- + /spa/search-domains/js/chunk-vendors.ac0155fd.js
- + /spa/search-domains/js/calendar.2c477c50.js

this is one of the heaviest Vue apps Googlebot will ever see.
Googlebot often times out JS on heavy pages, especially those:

- + built as SPAs
- + with hydration
- + with dynamic search components

this makes Googlebot:

- + not see search input
- + not see domain search functional elements
- + consider page "thin"
- + return low CTR on SERP

[Fix]

we absolutely must deliver server-rendered HTML-first UI for:

- + search input
- + CTA
- + static header "Search Domain Names"
- + top-of-page content

the interactive parts can hydrate after.