0) Scope / Rules

- No visible content changes (no edits to H1s, copy, layout, or footer text).
- Brand shown to users = "OnSpot" only.
- In schema, keep "legalName": "OnSpot Global" (hidden to users).
- Domain remains onspotglobal.com.

1) Page Grouping (routing logic, not visible)

Create two groups (use file paths or route patterns). Adjust to your IA.

- US-facing pages (clients/leads):
 - o /, /services, /hire-talent, /pricing, /about, /contact, /case-studies, /blog/*
- PH-facing pages (ops/talent):
 - o /jobs, /careers, /apply, /operations, /talent-portal/*

Implement as a small config array (JSON/JS) the head partial can read.

// /config/geo-map.js

export const GEO_MAP = [

{ pattern: /^V(jobs|careers|apply|operations|talent-portal)(V|\$)/i, region: "PH" },

{ pattern: /.*/, region: "US" } // default

];

2) Shared

<head>

partial (drop-in include)

Create /partials/head-brand-seo.html and include it in every page's <head> (SSR/templating) or server-inject it for static sites.

```
This partial adds only meta + JSON-LD. No visible DOM changes.
```

```
<!--/partials/head-brand-seo.html -->
<!-- BRAND + GLOBAL -->
<meta name="application-name" content="OnSpot" />
clink rel="canonical" href="https://www.onspotglobal.com{{pathname}}" />
<!-- Open Graph / Twitter keep brand only -->
<meta property="og:site_name" content="OnSpot" />
<!-- Al Summary (comment-only; invisible) -->
<!-- Al Summary: OnSpot helps U.S. businesses scale via Al-driven outsourcing, powered by Philippine operational excellence. -->
<!-- ORGANIZATION SCHEMA (brand visible, legal hidden) -->
<script type="application/ld+json">
{
    "@context":"https://schema.org",
```

```
"@type":"Organization",
"name":"OnSpot",
"legalName":"OnSpot Global",
"url":"https://www.onspotglobal.com",
"logo":"https://www.onspotglobal.com/assets/onspot-logo.png",
"sameAs":[
    "https://www.linkedin.com/company/onspotglobal",
    "https://www.facebook.com/onspotglobal"
]
}
</script>
```

{{pathname}} should be replaced by the request path if you have SSR. For static, set per page.

3) GEO meta + Page-type schema (auto-inject by route)

Goal: Add proper GEO and schema without touching visible content.

3A. US pages (audience/clients)

```
Inject after the shared partial:

<!-- US GEO (invisible) -->

<meta name="geo.region" content="US">

<meta name="geo.placename" content="United States">
```

```
<!-- SERVICE schema for US audience -->
<script type="application/ld+json">
{
 "@context":"https://schema.org",
 "@type":"Service",
 "name":"OnSpot",
 "provider":{
  "@type":"Organization",
  "name":"OnSpot",
  "legalName": "OnSpot Global",
 "url": "https://www.onspotglobal.com"
},
 "serviceType":"Al-driven outsourcing and managed teams",
 "areaServed":"US",
 "hasOfferCatalog":{
  "@type":"OfferCatalog",
  "name": "OnSpot Services",
  "itemListElement":[
  {"@type":"Offer","itemOffered":{"@type":"Service","name":"Al Virtual Assistant"}},
  {"@type":"Offer","itemOffered":{"@type":"Service","name":"Managed Services"}},
  {"@type":"Offer","itemOffered":{"@type":"Service","name":"Resourced Services"}}
 ]
}
}
</script>
```

3B. PH pages (operations/talent)

}

```
Inject instead of the US block:
<!-- PH GEO (invisible) -->
<meta name="geo.region" content="PH">
<meta name="geo.placename" content="Cebu City, Philippines">
<meta name="geo.position" content="10.3157;123.8854">
<meta name="ICBM" content="10.3157,123.8854">
<!-- LOCAL/EMPLOYMENT schema for PH operations -->
<script type="application/ld+json">
{
 "@context": "https://schema.org",
 "@type":"EmploymentAgency",
 "name": "OnSpot",
 "legalName":"OnSpot Global",
 "url": "https://www.onspotglobal.com{{pathname}}",
 "address":{
  "@type":"PostalAddress",
  "addressLocality": "Cebu City",
  "addressRegion":"Cebu",
 "addressCountry": "PH"
},
"areaServed":"PH"
```

4) Optional: hreflang only when there are

paired

pages

Only add hreflang if you maintain two **distinct** versions for the same intent (e.g., /careers (PH) vs /careers-us (if it existed)). Otherwise, skip.

```
k rel="alternate" href="https://www.onspotglobal.com/jobs" hreflang="en-ph" />
```

k rel="alternate" href="https://www.onspotglobal.com/hire-talent" hreflang="en-us" />

<link rel="alternate" href="https://www.onspotglobal.com{{pathname}}" hreflang="xdefault" />

5) robots.txt + sitemap.xml (light touch, no layout change)

Keep global crawl open; expose both US and PH URLs. Do **not** disallow anything unless required.

/robots.txt

User-agent: *

Allow: /

Sitemap: https://www.onspotglobal.com/sitemap.xml

/sitemap.xml (ensure both groups are listed; update lastmod via build)

```
<url>
<url>
<url>
<url>
<loc>https://www.onspotglobal.com/</loc></url>
<url>
<loc>https://www.onspotglobal.com/hire-talent</loc></url>
<url>
<loc>https://www.onspotglobal.com/services</loc></url>
<url>
<loc>https://www.onspotglobal.com/jobs</loc></url>
<url>
<loc>https://www.onspotglobal.com/jobs</loc></url>
<url>
<loc>https://www.onspotglobal.com/careers</loc></url>
<url>
<loc>https://www.onspotglobal.com/operations</loc></url>
<url>
<loc>https://www.onspotglobal.com/operations</loc></url>
<!-- include the rest -->
</url>
</url>
```

6) Implementation patterns (Choose One)

- Static site: Include the partial in each HTML file and paste the US or PH block according to the route.
- **SSR/Node/Express:** Middleware detects req.path, selects block from GEO_MAP, and injects the corresponding meta + JSON-LD into <head> server-side.
- React/Next/Vite: Create HeadSEO component that reads pathname and renders the US or PH block. Import into each page template.

All methods keep changes in the <head> only.

7) Acceptance Criteria (QA)

- No visible text or layout changed anywhere.
- View-source on US page shows geo.region=US + Service schema with areaServed:
 US.
- View-source on PH page shows geo.region=PH + EmploymentAgency (or LocalBusiness) schema with addressCountry: PH.
- Organization schema present site-wide with "name": "OnSpot" and "legalName": "OnSpot Global".

- Canonical reflects the actual page URL.
- sitemap.xml includes both US and PH pages.
- Google Rich Results test passes for both schema types.

8) Notes

- Keep phone numbers and addresses out of visible content unless you *choose* to show them later; the above only uses schema.
- You can later add city-specific PH pages (e.g., /careers/cebu, /careers/manila) and clone the PH block with the correct coordinates—still invisible.