Migrating to Web SDK v10.0.0

Overview

Starting with Web SDK v10.0.0 , all image and animation assets are served from a new centralized CDN infrastructure. This change reduces the number of URLs clients need to whitelist during integration.

Release Date: January 9, 2026

What's Changed

The SDK now fetches UI assets from *.edge.hyperverge.co instead of legacy CDN endpoints. This is part of HyperVerge's Non-Critical Asset Management initiative to centralize asset delivery across all products.

Who Needs to Take Action

- Action required if your application implements Content Security Policy (CSP) rules.
- No action needed if you don't use CSP or domain whitelisting.

Required CSP Update

Add the following domain to your CSP configuration:

```
https://*.edge.hyperverge.co
```

Directives to Update

- img-src: For loading images
- connect-src: For fetching resources

Example

```
Content-Security-Policy:
  img-src 'self' https://*.edge.hyperverge.co;
  connect-src 'self' https://*.edge.hyperverge.co;
```

Why Use a Wildcard

> **INFO**
> You must whitelist using the wildcard pattern (
>).

Future releases will use product-specific subdomains like:

- websdk.edge.hyperverge.co

- vkyc.edge.hyperverge.co

Wildcard Whitelisting Overview:

- No CSP updates needed when new CDNs are added

- Reduced maintenance overhead

- Future-proof configuration

Can't use wildcards? Contact the HyperVerge team for a list of specific URLs to whitelist.

Go-Live Checklist

Before migrating to v10.0.0 :

- Add https://*.edge.hyperverge.co to CSP img-src and connect-src directives

- Test in your development environment

- Deploy CSP changes to production

- Upgrade to Web SDK v10.0.0

For additional assistance or queries, please contact our support team at support@hyperverge.co .