

## Steps to use Asset Selector in Image (v3) component.

### Pre-requisite:

Respective Feature Toggle be enabled on the target environment on which Site Authoring is going to happen. Please reach out to AEM Engineering team, for the same. ([arora@adobe.com](mailto:arora@adobe.com), [chiki@adobe.com](mailto:chiki@adobe.com)) (FT\_SITES-13466)

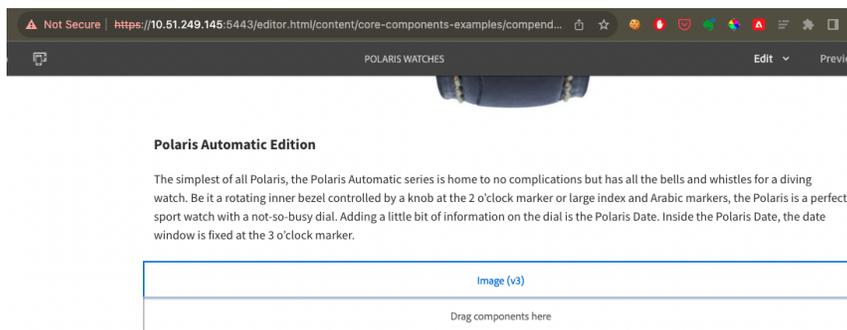
Image v3 component has been included on the site page (To get the latest of Image v3 component, if it does not exist, you may have <https://github.com/adobe/aem-core-wcm-components/releases/tag/core.wcm.components.reactor-2.23.0> content package installed)

1. Please set the following environment variables through Cloud Manager (for the consuming solution. The one that will have the Asset Selector opened within, pointing to the delivery tier of another AEMaaS environment)

```
ASSET_DELIVERY_REPOSITORY_ID="delivery-pxxxxx-eyyyyyy.adobecloud.com"  
ASSET_DELIVERY_IMS_CLIENT=<customerIMSClientId>
```

### Steps

#### 1. Start

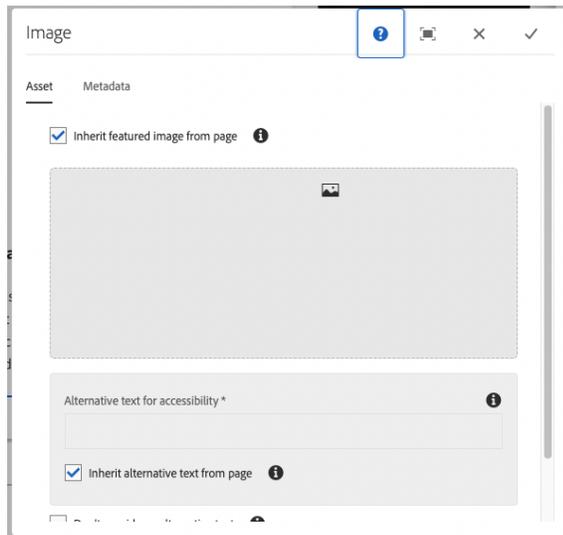


#### 2. Click on Image (v3) -> Settings

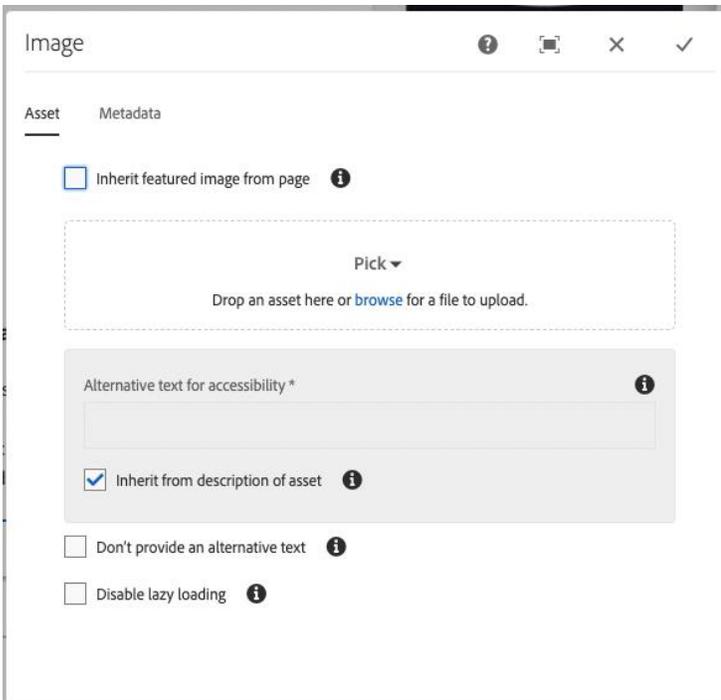
watch. Be it a rota  
sport watch with :



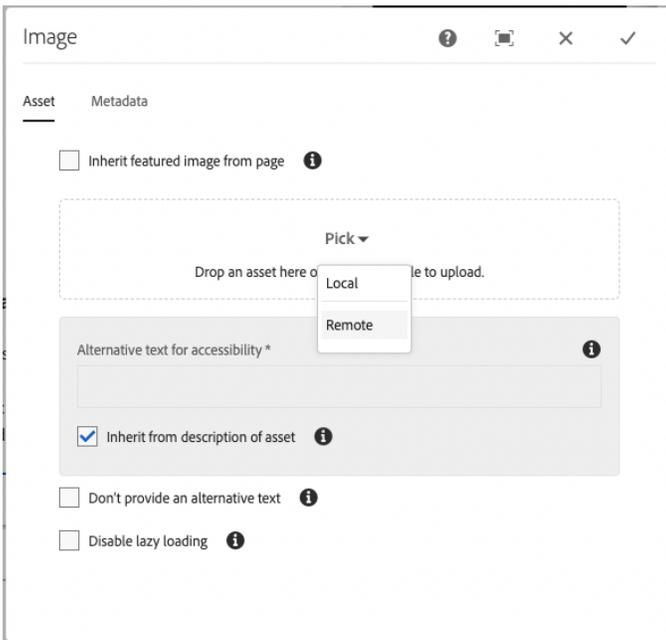
What you see is



3. Uncheck the checkbox for "Inherit featured image from page"
  - a. You get to

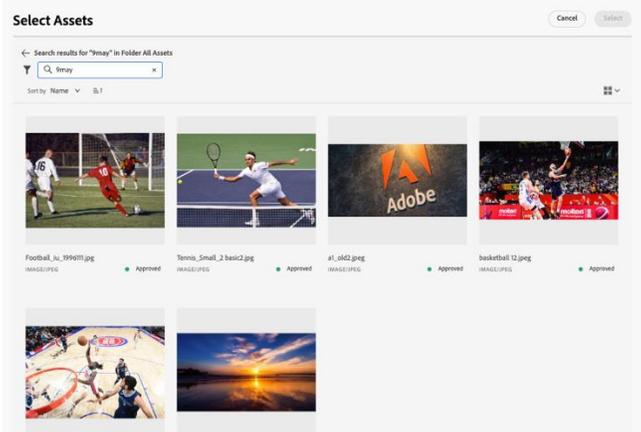


4. Click on “Pick” (drop down)



Then on “Remote” to open Asset Selector for approved assets (from the remote AEM Assets author instance)

- a. This should open the Asset Selector in a modal popup.
- b. After a successful authentication, you should get to a state like below



5. Checking & selecting the asset, would include the asset in the image (v3) component (in context) on the page.