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# How to integrate this Instagram Page Designer component

## In SFCC

1. Import MetaData (in zip)
2. Import Services (in zip)
3. Add the following information to the YouTube settings in the Site Preferences
   1. apiKey - copied from previous steps
4. Add files from cartridge into appropriate paths on the site as laid out in the sample cartridge.

## In Facebook

1. Create or Login to your Facebook Developer Account
2. Make sure you have access to the Instagram account you want to pull data from
3. Follow instruction here: <https://developers.facebook.com/docs/instagram-basic-display-api/getting-started>
   1. Website URL is base URL for the site being configured.
   2. OAuth Redirect URL the same.
   3. DeAuth Callback and Deletion URLs are the same.

## In Instagram

1. Follow instructions for authentication.
   1. You will use a browser for the first authentication to have the Instagram user allow access to the posts.
   2. You should use Postman for the second authentication to get the token.
2. The access\_token received from the second authentication should be placed in the Business Manager Settings for the appropriate site. (LongToken)
3. Run the job, and the Instagram Custom Object will be populated with the most recent posts

## Configure Page Designer

1. Drag the “Instagram” component to the area of the page you want to place the feed.
2. Save and preview. Your feed should show!
3. If you want to add text around the feed, you can customize this component, or use the Text component above or below for more control.