Create a Google Cloud Storage integration

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Bluecore's Google Cloud Storage (GCS) integration allows you to export data into GCS for storage, reporting, or analysis.

The following types of GCS integrations are available:

User Role	View	Edit
Client Admin		✓
Data Manager		✓
Viewer	✓	

- Bluecore GCS destination
  - A pre-configured GCS bucket set up and maintained by Bluecore.
  - No GCS key upload is required.
- Custom GCS destination
  - A GCS bucket set up and maintained by your company or your third-party vendor.
  - You must upload the service account key file.

Before you begin

- Email Customer Support at support@bluecore.com to turn on the GCS integration.
- If using a custom GCS destination:
  - You must have access to the GCS bucket with permissions to read and write data.
  - You will need to import your service account key into Bluecore. Followthese steps to get the key

Create a GCS integration

To create a Bluecore GCS destination, navigate to **Data Management** >**Integrations** > **New Integration** > **Bluecore Integration Marketplace**. Search for **GCS** and click **New Integration**.

To create a custom GCS destination, navigate to **Data Management** > **Integrations** > **New Integration** > **Export to Google Cloud Storage**.

Authentication

The Authentication section is only available if you are creating a custom GCS destination.

Once you enter the name of the GCS bucket and upload the GCS service key, click**Test Authentication** to test the connection.

You must receive a successful authentication result in order to save the integration.

Integration Defaults

The Integration Defaults section specifies the integration's default settings.

When you use this integration as an export destination, you can override the setting defaults if needed.