

# A home for everything digital

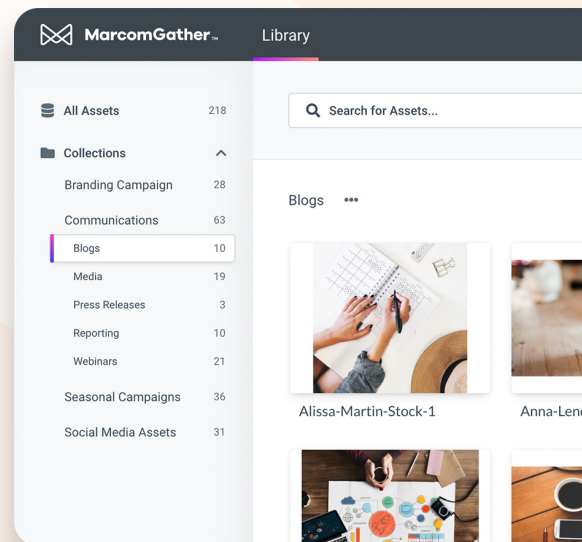
Bring everyone and all their things into one, easy to use digital asset management platform

Your team is creating some of their **best work ever** – where does it all go?! Each creative tool has its own file storage method. Some of your colleagues are saving content into personal cloud drives. SharePoint holds work in progress and even final versions.

Today's **marketing and sales enablement** teams face the challenge of managing too many storage silos while lacking a clear, single source of truth. Your team could focus on making more great work – not spending time hunting down files.


**MarcomGather** brings it all together in a searchable, organized, cloud-hosted solution. Its familiar interface is intuitive and makes getting started managing your team's digital assets immediate.

- **Sharing sales collateral** internally and to people outside your organization is simple.
- **Creating access roles** to control the use case for specific asset collections helps maintain brand integrity.
- **Adding and tagging new assets** is fluid, fast, and ensures that each asset lands where you want it.



Give MarcomGather to your team free for 30-days.

# Tech Specs:

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- 250 GB** of storage
  - Unlimited users** (admins included)
  - 1 GB** single file maximum

## Supported file types:

- **Images:** BMP, CR2, DNG, EPS, GIF, HEIC, JPG, JPEG, NEF, PNG, Raw, SVG, TIFF or TIF, ICO
- **Videos:** AVI, FLV, HEVC, LRV, MOV, MP4, MPEG, r3d, SWF, VID, WMV
- **Audio:** AAC, AIF, FLAC, M4A, MP3, MP4, WAV, WMA
- **Adobe Creative Suite Files:** Acrobat, Photoshop, Illustrator, InDesign, XD
- **Adobe Swap Exchange (.ase)**
- **HTML**
- **Microsoft Office Files** – Word, PowerPoint, Excel, Publisher
- **Sketch**
- **TXT**
- **Keynote**
- **Fonts:** TTF, OTF, WOFF
- **Zip**

Security and Privacy: The MarcomCentral Information Security Management Systems (ISMS) Program adheres to these industry leading frameworks: National Institute of Standards and Technology (NIST 800-39), US-EU Privacy Shield, the Open Web Application Security Project (OWASP), and the International Organization for Standardization (ISO 27001:2013).