MediaValet (Digital Asset Management) User Guide

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Overview & Login

MediaValet Digital Asset Management (DAM) System facilitates the shared storage, retrieval, and management of digital assets across departments.

Users must follow the *MediaValet User Guide* document when uploading assets. The user guide ensure each asset is consistently tagged with comprehensive metadata, ensuring easy retrieval. Ideally, all assets should be search-able.

The MediaValet log-in portal provides access to Schulich's Digital Asset Management System, where users can search for and download assets or upload small batches of assets. Users can log in using either their username and password or the Passport York Single Sign-On (SSO) integration.

Click Log-In Portal to access MediaValet.

For external vendors requiring access, requests must be submitted to alanli@yorku.ca.

All vendors and staff must ONLY use MediaValet to store and share Schulich digital assets.

Upload Process

Before uploading, please ensure the following:

- When you have multiple shots of the same photo, only upload the best one or two.
- Videos larger than 4G need to be uploaded to Microsoft Azure (Please refer to Microsoft Azure Storage Explorer).
- Only upload final products to MediaValet, any working files or video footages should be uploaded to Microsoft Azure.
- Ensure your file is **named correctly**, using the format: ProjectName_Date_(original file name numbers), e.g. Convocation_Jun2025_1234.
- External vendors must contact MarComm team for destination directory.

See next page for step-by-step upload instruction.





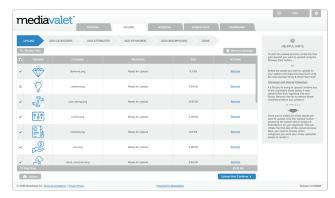
UPLOADING ASSETS

1. Adding Files

 To start the upload, drag and drop or click "browse files" to choose the files you want to upload



 Next, click the blue box on the bottom right that says "Upload & Continue"





2. Place you Assets in Categories

 Click "add/edit" and check off the categories you want your assets to be present in, you can choose as many categories as you want!

3. Completing your Attributes

 Click "add/edit" and check off and fill in relevant attribute info for your asset







4. Adding Keywords to your Assets

- Keywords are descriptors of the essence of your asset
- You can add keywords individually or you can check off multiple assets and add the same keywords for all of them
- Just start typing keywords into the keyword box- you may see suggestions of previously used keywords pop up as you type, pick a suggested keyword by clicking on it!

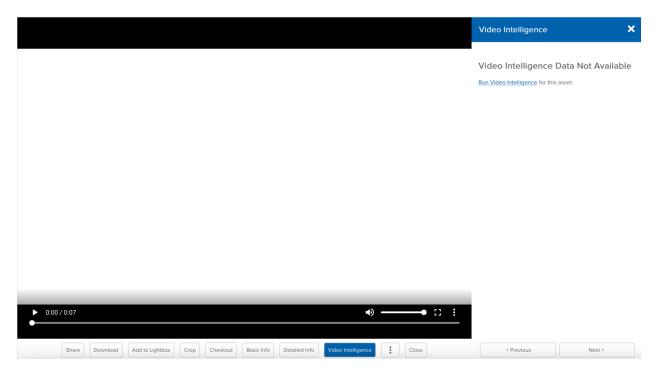
5. Title & Description

 Change the title of your asset, or add a short description by typing in the boxes



Website: www.mediavalet.com | Email: info@mediavalet.com | Toll Free: 1 (877) 688 2321 | Global: 1 (604) 688 2321

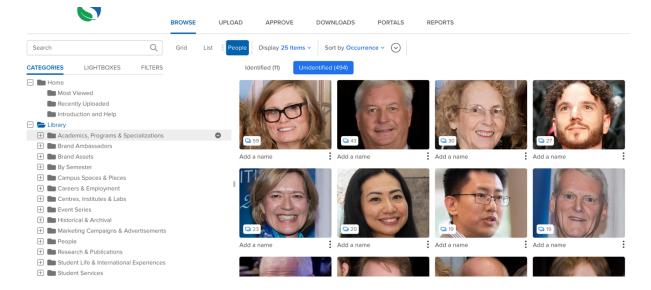
- Tag all parent folders (Do not only tag child folder).
- Run Video Intelligence to generate searchable transcripts and metadata. Open the video file → Click Video Intelligence on the bottom bar → Run Video Intelligence on the side panel. (See screenshot below)



Facial Recognition

It is required to use facial recognition tools to tag individuals.

After uploading photos, navigate to the relevant folder where they were just uploaded. Click "People" and add a name.



Assets Categorization





CATEGORIES

- Categories are a way to group your assets into subjects for users to navigate through
- They are similar to computer folders with the difference that one asset can be present in multiple categories
- Your taxonomy is hierarchically grouped into main categories (parent categories) and sub categories (child categories)
- Create as many layers of folders as you like though we recommend sticking to a lower number that is still easy to navigate!

Categories are the foundation of your digital asset management system – get them right and you will have the foundation to grow and manage your DAM for years to come. Get them wrong, well, lucky we provide unlimited support.

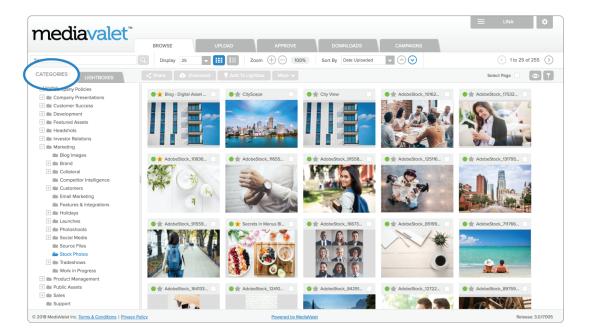


Table of Current Categories

CATEGORY NAME	PURPOSE
Academics, Programs & Specializations	Use this category for assets related to the school's academic offerings, including degree programs, specializations, and executive education. This includes promotional materials, program brochures, course descriptions, and other content that highlights academic pathways at Schulich. If your asset provides information about the structure, curriculum, or unique features of a program or specialization, tag it here.
Brand Assets	Use this category for all official brand-related materials that define the Schulich School of Business identity. This includes stock assets, logos, approved templates, brand guidelines, and other visual elements that maintain consistency across communications.
By Semester	This category is intended for assets organized around the academic calendar. It covers materials such as events, semester-specific promotions, academic calendars, and other content tied to a particular academic term.
Campus Spaces & Places	Tag assets in this category when they showcase the physical environment of the school. This includes photos, videos, or virtual tours of classrooms, study areas, common spaces, landmarks, and other facilities that make up the campus.
Careers & Employment	This category encompasses all assets related to professional development, job opportunities, and career support. Include job postings, career fair materials, employer partnerships, recruitment event images, and related career service content here.
Centres, Institutes & Labs	Use this category for assets associated with the school's specialized research units—centres, institutes, and labs. This includes promotional materials, event imagery, and content that highlights research initiatives or innovations emerging from these entities.
Event Series	This category is designed for assets linked to recurring or singular event series hosted by the school. It covers promotional materials, photos, videos, and program brochures related to lectures, workshops, symposiums, and other events.
Historical & Archival	Reserve this category for legacy content that documents the history and evolution of the Schulich School of Business. Assets such as historical photographs, archival documents, and memorabilia that tell the story of the school's past belong here.
People	Tag all assets that feature individuals associated with the school in this category. This includes portraits, interview clips, group photos, and any content that spotlights faculty, staff, students, alumni, or notable visitors.

Research	This category is for academic and scholarly outputs. Include journal articles, white papers, research presentations, and other academic content that showcase the intellectual work of the school.
Student Life & International Experience	Use this category to capture the dynamic experiences of students both on campus and abroad. This includes images and videos of student events, exchange programs, cultural activities, and other content that reflects the diverse student experience and international engagements.
Student Services	This category encompasses assets related to the support services provided to students. It includes materials on counseling, academic advising, wellness programs, financial aid, and other initiatives designed to assist and enhance the student experience.
Uncategorized	All remaining assets that do need to be organized and accessed using a folder structure can be tagged in this category.

Attributes are structured metadata fields that describe important details about an asset. **Please** fill in the attribute field to the best of your knowledge and ability. The same rule applies to the keywords.

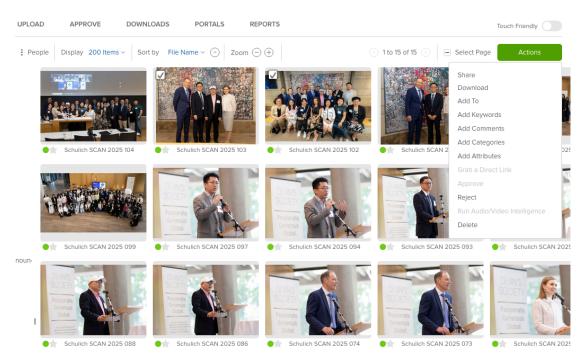
Retrieve Assets

- Browsing Categories
 - O Click on the **Folders** or **Categories** on the left-hand side.
 - Navigate through folders to locate your asset.
- Search Bar or Advanced Search
 - Type keywords related to the asset's name, tags, or description into the Search Bar at the top.
 - o Filter results by using advanced search.
- Face Recognition
 - In any folder or category, click **People**, select a face thumbnail, and view images featuring that person within that category

Sharing and Download

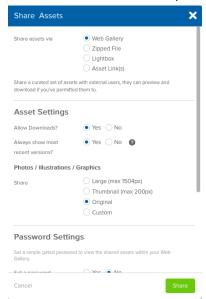
Simple Sharing

• Select multiple assets using checkboxes → click Actions button → click "Share" You can also select all by clicking "Select Page" next to Actions button.



• Choose whether you want to share as an online gallery (view only or downloadable) or as a downloadable zip file. Then choose whether you want to share original

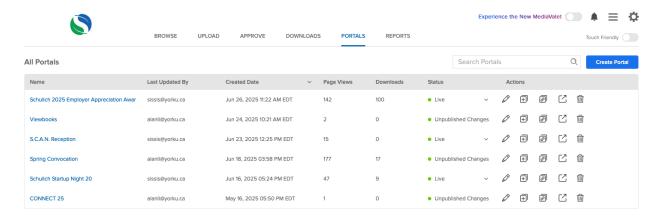
assets. You can also set password or expiry date if you want.



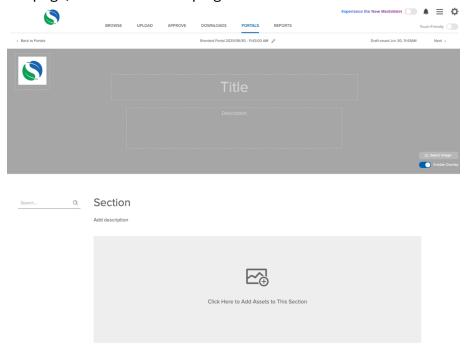
Branded Portal

Branded Portal is used for creating a personalized online gallery with title, logo, description, cover image, and search bar. Add assets from various categories, with or without syncing. Organize your assets into sections and sort them as needed.

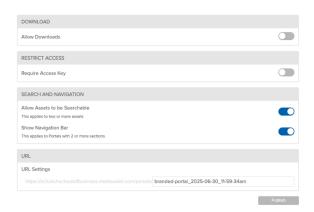
Navigate to "PORTALS" page → Create Portal



 On the banner section, add a title and a description → Click "Select Image" on the bottom right corner → Add assets in section (you can edit the name of a section or add a description, you can also create a new section) → Once you finish creating the page, click "Next" on top right corner.



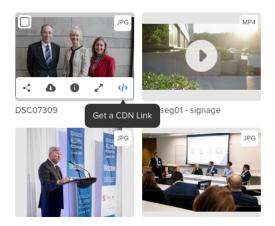
Choose whether you want to make your asserts downloadable or require access key
or add a search/navigation bar → Give your URL a unique name! and hit publish →
Copy and share your URL.



CDN Links

CDN stands for Content Delivery Network. It's a fast, global network that hosts your asset so it can be delivered quickly to your website, social media, or other digital channels. When you use a CDN link, the file stays on MediaValet's servers. You're just embedding or linking it instead of downloading and uploading it somewhere else.

Navigate to the asset you want to share → Click "</>" → Choose the format and size
 → Copy URL



Microsoft Azure Storage Explorer

Microsoft Azure Storage Explorer is used for storing high-resolution files, raw files, and full albums that exceed the storage limits of the MediaValet system. Users will log-in using their Passport York credentials.

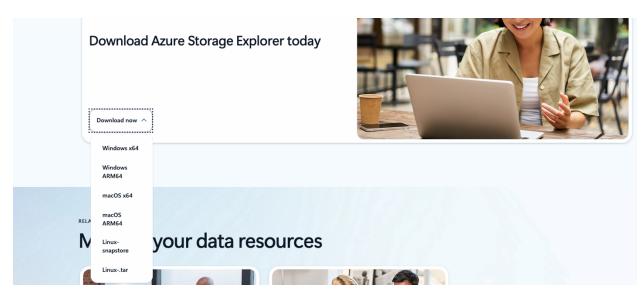
Please note: We are still finalizing the best practices for sharing folders and files on Azure. In the meantime, we strongly encourage you to upload large files directly to Azure and save the corresponding URL in MediaValet for easy access and reference.

Before downloading, ensure you have the necessary permissions.

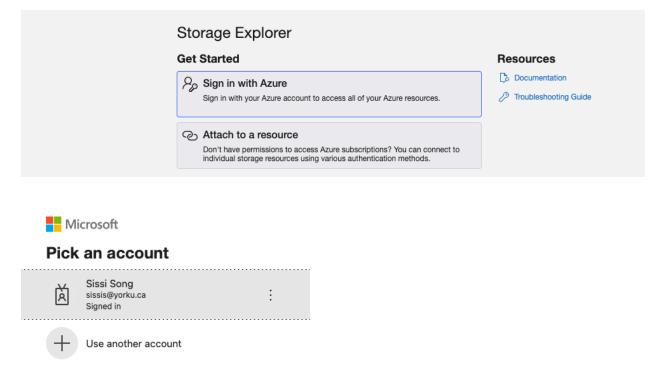
- If you are a Schulich internal employee, please consult the IST Help Desk.
- All others, contact Alan Li at <u>alanli@yorku.ca</u>.

Download and Sign-in

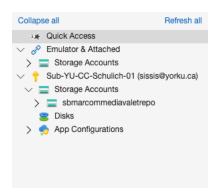
- 1. Go to this page https://azure.microsoft.com/en-us/products/storage/storage-explorer/#Download-4.
- 2. Scroll down to locate the download section \rightarrow Click "Download Now".
- 3. Select and click the correct application based on your computer operating system.



- 4. Double-click the downloaded file to extract the application. Then, launch the application.
- 5. In the Storage Explorer interface, click on the Add Account or Connect to Azure Storage option. You will be prompted to sign in with your Azure account credentials. (your YorkU email followed by your PY password)



6. Once you signed in, you should be able to see the sidebar below

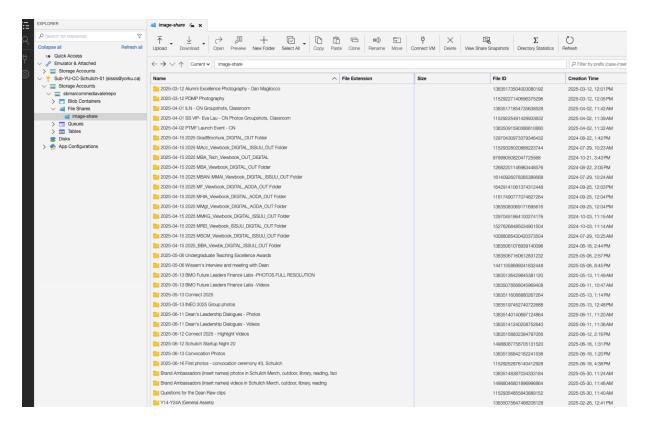


Upload Steps

- Make sure there will be a version of the video uploaded in MediaValet where the Azure link can be stored.
- On the left panel, navigate to Sub-YU-CC-Schulich-01 → click the arrow to expand all dropdown menus → File Shares → click "image-share"



- You can now create, delete, or manage files within your Azure File Shares. Rightclick on a file share to see options such as uploading files, downloading files, or managing access policies. You can also drag files and folders into this space to be uploaded to the file share.
- Each file should be stored in a designated folder structure reflecting the project, department, or event name. Please use the format: [DATE OF UPLOAD] – [FOLDER NAME] (See screenshot below).



 Right click the folder to "Copy URL" → Open MediaValet → Select the file you want to add the link → Actions → Add/Edit Attribute → Paste the link

