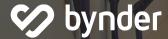
Customer case study

Nationalmuseum Sweden



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Nationalmuseum Sweden

Customer success story

About Nationalmuseum, Sweden

Nationalmuseum is a government authority and Sweden's premiere museum of art and design. Home to exclusive art collections from the Renaissance up until the present day, their primary mission is to preserve cultural heritage and promote the interest and knowledge of art.

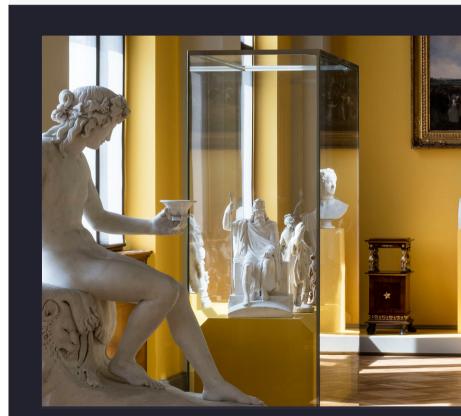
With collections ranging from Renaissance paintings and sculptures to modern day applied arts and design, their central mandate is to research, preserve, make accessible, and help build knowledge.

Going beyond simple exhibition, their activities are intended to inspire new perspectives on social development and play an active role in contemporary society. "Before using Bynder, we stored our images in a folder-structure on an external server which needed to be backed up continuously—an expensive and time-consuming process which caused major bottlenecks to our workflow."

The critical need for Nationalmuseum

"There was a growing need for a faster way to find images in the right size and format to meet the demands of media and press agencies. Using our museum's Image Services Unit, high-res assets were often bottlenecked as a result of being stored in folders and on servers that weren't accessible for everyone."

With exhibitions and collections changing thick and fast, their previous on-site server was simply inefficient and a real frustration to use by both staff and external parties. Clearly a dose of modernity was needed to speed up the storing, finding, and sharing of assets.



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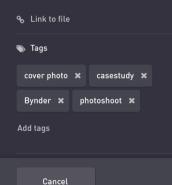
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Added By John Smith

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Resolution 300 DPI



👁 155 Views 📥 84 Downloads

Main challenges

Pre-Bynder problems

By using an external server to manage their content, too much time was wasted having to back up images, apply metadata consistently, and keep it organized.

Not only that, but it was simply impossible to get anytime, anywhere access to images as and when people needed it. So where exactly did the problems lie? **Chaotic organization:** There were 'islands' of image folders across their network lacking structure, so staff would often resort to guesswork when searching. The result: slow searching, miscommunication, and duplicate files.

Inconsistent metadata: Applying image metadata had changed over the years which led to confusion among staff—many of them not even having access to important files.

Inefficient workflow:

Stakeholders needed images in the right format quickly, but the lack of an internal editing tool led to slow turnarounds.

Synder

Where the magic happens

The transformation with Bynder

Anytime, anywhere access: As Bynder is cloud-based, Nationalmuseum isn't restricted to an on-site storage server. All staff and external partners can find what they need, when they need it. Bynder's built-in image-editing tool and version controls also made it easier for their designers to distribute images in the right size and format, and faster than ever.

Connected & consistent: Nationalmuseum now has consistent and automatically updated metadata for all images by connecting the Bynder DAM API with their artworks database (Collections Management System). This means everything is accurate, approved, and in one central location.

Fuss-free sharing: By using Bynder's Collections feature, sharing groups of assets internally and externally is simple, and especially useful when distributing files for upcoming events, projects, and exhibitions. As it's cloud-based, any changes or edits to Collections are updated in real-time for crystal-clear collaboration.



cloud-based

194k

assets stored

24/7

access

Synder 😒

"We have more than 194,000 assets stored in Bynder that are accessible to our staff by simply logging in to the portal—no VPN or server folders needed. Now everyone can easily download upto-date images in their desired format for the channel they need it for."

Getting results

How Bynder helped Nationalmuseum achieve their three-pillared mandate

"To preserve"

No more forgotten folders and misplaced artwork; having all their assets in one place and in the Cloud means Nationalmuseum have the peace of mind that nothing gets lost, everything is up-to-date, and no back-ups are needed.

"This has led to new discoveries, while enriching present and future projects at the museum."

"To make accessible"

Having one centralized source for all assets means thousands of images which had never been available to staff before are now available in an instant, and in the format/size they need. "Always having the images we need at our fingertips in a user-friendly portal has made it so much easier to connect and share our artworks with both partners and the public".

"To conduct research and help build knowledge"

Building knowledge for Nationalmuseum is all about delivering an engaging experience to the public with the artwork they exhibit—both online and offline.

"The Collections feature has been really helpful for a recent publication, as images for each chapter could be separated in different Collections for a more efficient way of sharing with our editors and graphic designers." "We now have consistent, accurate, and readily available images and assets thanks to Bynder. This has helped us to really deliver on our core mission to preserve cultural heritage and promote the interest and knowledge of art."



Some facts

About Bynder

Bynder gets teams working on the same page with a cloud-based digital asset management solution to store, manage, and share brand content.

More than 500,000 marketing professionals use Bynder every day to produce, review, and approve their marketing collateral.

For more information please visit our website www.bynder.com.



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