Find the right file across Nasuni, **without knowing where it lives.**



The file already exists. Finding it is the problem.

Your teams know the standard, the report, or the prior design is somewhere on Nasuni. They just cannot tell you which site, share, or folder holds it. The larger the estate and the longer the project history, the further that answer drifts out of reach.

Finding the file turns into a conversation. Ask whoever might remember. Wait for a colleague in another time zone to reply. Check the one place you know to look, and hope.

Eventually someone rebuilds what already exists, and the business pays for the same work twice. The knowledge was never lost. It was simply out of reach of the person who needed it.

Nasuni Enterprise Search reaches the content you already have. Nothing to install, nothing to copy, nothing new for your team to run. Files stay where they are on the Nasuni platform, permissions stay exactly as you set them, and Nasuni operates the search service. There is no connector to write, no index to maintain, and no second copy of your data to keep in sync.

One governed file estate. **Searchable by the people who work in it.**

SEARCH BY WHAT YOU REMEMBER, NOT WHERE IT WAS FILED.

A project number, a file name, a phrase from the document. That is enough. People no longer need to know which site, share, or folder someone else chose years ago, or which team owns that content today.

RESULTS STOP WHERE YOUR PERMISSIONS ALREADY DO.

Enterprise Search evaluates the NTFS permissions a person already has, at the time of the query. A file someone cannot open does not appear in their results. There is no new access model to design, review, or defend, and no second copy of your files to secure.

You do not need another search platform. You need to find the file.

FIND ACROSS THE FILE ESTATE

Your teams search the Nasuni content you have enabled from one place. No one needs to know which site, share, or folder someone else chose years ago, or which archive it was moved to since.

SEARCH PAST THE FILE NAME

Every supported file you enable is found by file name, path, and metadata. Supported text formats are also searched by document content, within published limits. Images, video, CAD, and BIM files are found by name and metadata.

By project number "21-0847"

By file name "structural submittal rev D"

By document content "lockout tagout"

KEEP PERMISSION BOUNDARIES INTACT

Enterprise Search scopes results to the NTFS permissions a person already has, evaluated at the time of the query. Two people running the same search see different results, each limited to what they can already open.

ADD SEARCH, NOT ANOTHER PLATFORM

Nasuni operates the search service. No connector to write, no search cluster to run, no interface to maintain, and no second copy of your files to populate and keep current. Your team adds a capability, not a project.

PRIOR WORK BECOMES SOMETHING YOU CAN DRAW ON

Teams find the documents, standards, designs, and reports the business already produced, instead of recreating completed work.

Ready to find what you need?

Book a demo to walk through making your content searchable.

nasuni

Nasuni is an AI infrastructure company purpose-built for unstructured data. The Nasuni File Data Platform manages, protects, and activates the operational file data where enterprise work happens, providing one secure, governed foundation for enterprise teams and the AI that supports them.

Built on Nasuni's unique cloud-native file system, the platform creates a single global namespace across cloud and edge. It combines enterprise scale, cyber resilience, content intelligence, high-performance access, and secure AI activation to help enterprises lower costs, reduce risk, improve productivity, and unlock more value from their proprietary data.

Nasuni is trusted by more than 1,300 enterprises worldwide and has a 98% customer satisfaction rating. Learn more at www.nasuni.com.

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