

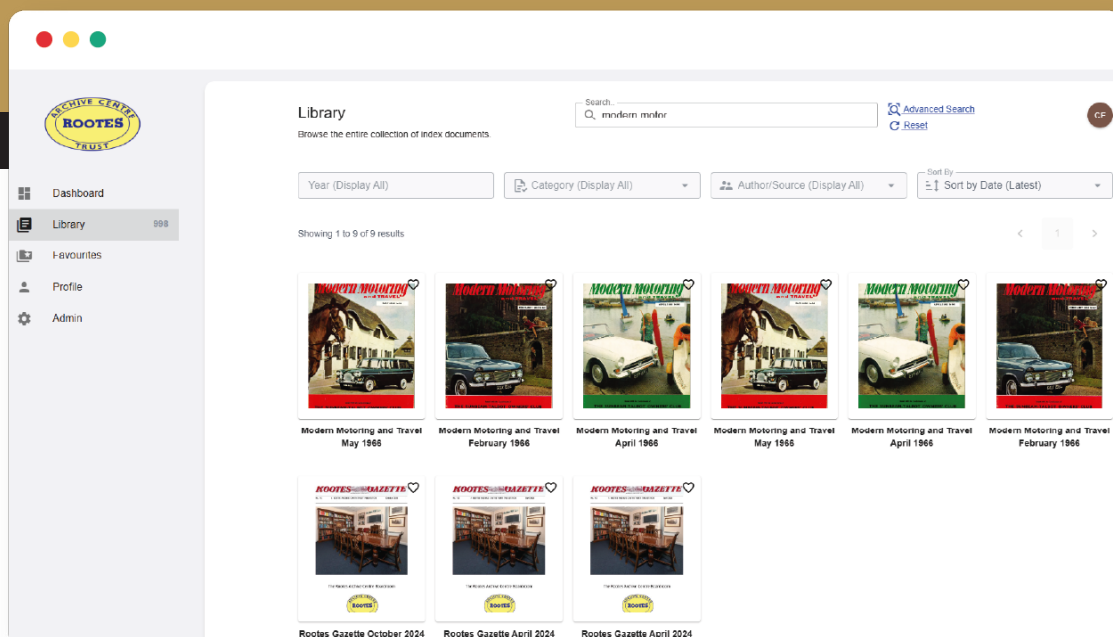
FOCAS- Federation Online Club Archive System

Does your club have archive material it would like to show to members?

Do you want to add to your member benefits?

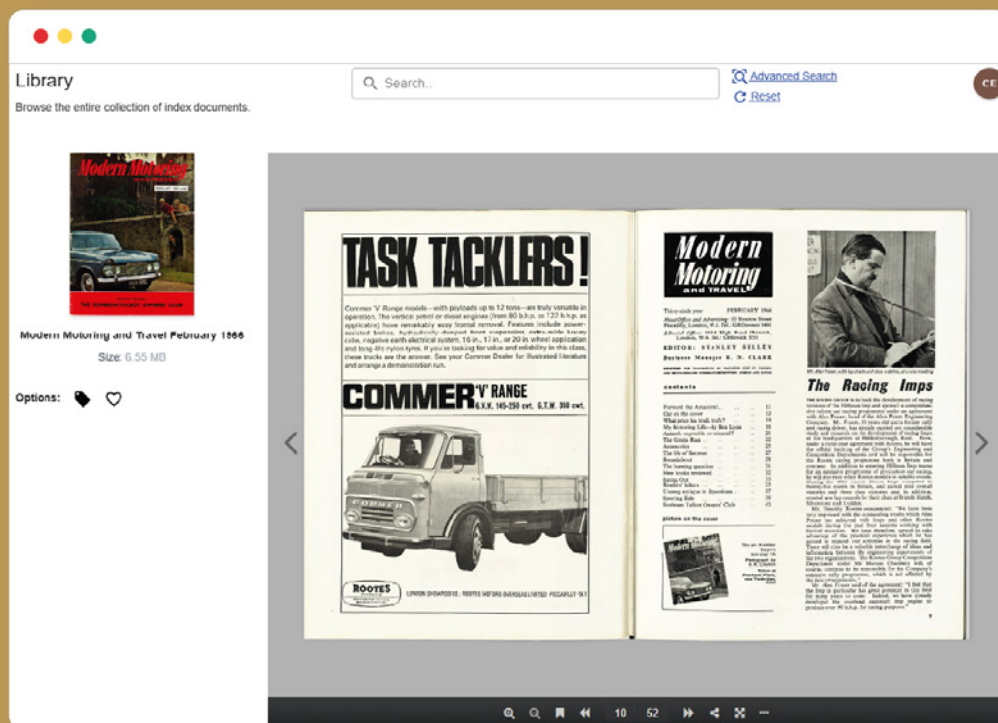
Do you have overseas members who need more engagement?

Have you looked at sharing your archive content online and been frightened by the cost and security?



FOCAS – The Federation Online Club Archive System offers you a professional and cost-effective solution by providing:

- An easy-to-use digital archive system.
- Personalisation to your clubs branding.
- Easy searching of your digital records - photos, scans and PDFs.
- Uses latest indexing technology to quickly find articles and references.
- Will index and search all the text content in your PDF magazines and brochures.
- Easy importation of meta data.
- Easy uploading of scanned material.
- Easy, flexible tagging system for identifying files.
- Scalable storage options from small magazine back issues to large scale photo archives.
- Options to integrate with your existing website.
- Options to control access to your archive.
- A ISO27001 certified data centre meaning your data is always secure.
- Consultancy support in preparing data can be provided.
- Scanning services at FBHVC preferential rates provided by Genus.
- Optional premium support services.
- The system is provided and managed by FBHVC partners Genus and J & L digital.



Costs per annum :	
Small Club Archive	£400 + VAT offering you circa 5,000 documents visible
Larger Club Archive	£600 + VAT offering you circa 10,000 documents visible
Initial setup, configuration and initial bulk data upload	£500 + VAT
Subsequent data uploads	£350 + VAT
Ongoing technical support packages starting from	£50 + VAT

What to do next

Tell us you are interested in creating an online archive and we can arrange to talk you through the next steps and help you create a launch timing plan.

Register your interest with us at secretary@fbhvc.co.uk

No of documents visible is dependent on archive material and scan file sizes.

