Max

Soteria+: Next Generation Digital Preservation

Flexible, powerful, easy-to-use and cost effective, Soteria+ delivers the state-of-the-art digital preservation tool that busy archivists need

As the drive for the digital preservation of archives and collections accelerates, modern archivists need modern tools that perfectly match their requirements. And Soteria+ is the answer!

SOTERIA+ is the latest updated and improved iteration of Max's fully hosted comprehensive, flexible and feature-rich digital preservation platform for archival collections. It combines the development innovation of Max with the Archivematica digital preservation system designed for standards-based, long-term access to digital material.

- **Easy-to-Use and with Incredible Performance**
  A lightning-fast and easy-to-use interface means users can be productive right from the start.

- **Full Standards Compliance**
  Complete adherence to key preservation standards such as ISO 16363, TRAC, DPC RAM and NDSA.

- **Soteria is for all Organisations**
  From multi-user institutions to single-user specialist collections, Soteria+ is the adaptable and budget friendly digital preservation choice.

- **Complete Functionality**
  Soteria+ is a comprehensive and feature-rich tool that delivers a complete end-to end digital preservation solution.

Features and Benefits of Soteria+

Next Level Appraisal & Content Arrangement
Easily build SIPs, organise your content and create detailed taxonomies with automatic virus checking and file characterisation in one super-intuitive environment.

Comprehensive Functionality & Integration
Soteria+ provides comprehensive, highly customisable preservation functionality at the touch of a button with seamless integration to services such as SharePoint.

Trusted eArchiving Standards
Soteria+ is built on trusted technologies to ensure your organisation can attain compliance with key preservation guidelines.

Flexible Deployment, Easy Migration
Soteria+ can be deployed in a wide variety of environments both on and off-cloud and data can easily be migrated to other applications.

Easy Secure Access & Collaboration
Soteria+ comes with one-click protected access links, secure depositor links and a host of features to give end users rich access to your content.

Max

www.maxcommunications.co.uk

Conservation & Preservation | Advanced Digitisation | Archival Informatics

Benefit from Max's experience and state-of-the-art technology to achieve unparalleled digitisation outcomes

About Max

Max is a UK-based company with an international presence, which has been providing innovative digitisation services to world-leading institutions for over 25 years.

Why digitise your collection?

- **Long-Term Preservation:** Safeguard your records for future generations

- **Global Access:** Enable remote access to your collection from anywhere in the world

- **Broaden Reach:** Engage a wider audience of researchers worldwide

- **Enhanced Insights:** Gain new insights through precise metadata collection

- **Advanced Integration:** Integrate archives with AI and other technologies for deeper analysis

- **Unified Collections:** Aggregate dispersed collections into a single, accessible location

The benefits of using Max

- Over 25 years of delivering high throughput and ultra-high resolution images

- Precise metadata harvesting including handwritten records and georeferencing

- Adherence to leading technology and operational standards

- Cutting-edge project management, archive management, and digital preservation solutions

"Max have been a trusted digitisation and solutions partner with King's College London Archives for more than a decade. They have always undertaken work to a high standard, and on time, and are a friendly team who are ready to help at short notice".

Dr Geoff Browell, Head of Archives and Research Collections King's College, London.

Max — Dissemination · Image Capture · Metadata Harvesting · Digital Conservation

Case Study: Imperial College

Max's collaboration with Imperial College London encompasses digitisation and the provision of our cutting-edge archive management and digital preservation services. These services, tailored to meet the unique needs of the Imperial College archive, ensure the seamless management and long-term preservation of digital assets, safeguarding the university's rich intellectual heritage for generations.

Furthermore, our partnership extends beyond digitisation, as we collaborate with various departments across the university, leveraging our expertise to support diverse academic endeavours. By bridging the gap between archival preservation and academic research, we contribute to the university's mission of advancing knowledge and fostering innovation in the fields of science, engineering, medicine, and business.

Tell us about your next digitisation project

- **Email:** info@maxcommunications.co.uk
- **Telephone:** +44 (0)208 309 5445

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