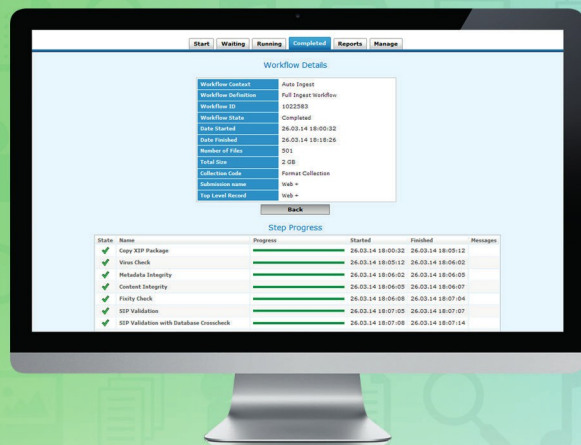


## Feature Overview



**Preservica**  
Active digital preservation

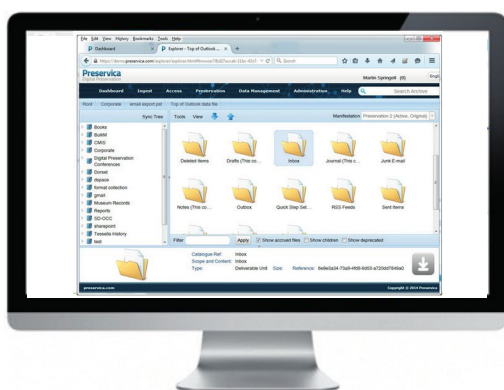


## Preservica Ingest Tools & Connectors

Preservica provides a rich set of out-of-the-box connectors and tools to simplify and automate the task of ingesting content from multiple sources and systems. Our ingest workflow ensures all content is automatically quality assured before entering the archive - including virus, fixity, metadata integrity and file characterization - and by using open APIs and an extensible ingest framework we are able to quickly add new connectors and tools overtime.

### Easy & flexible ingest tools

Preservica provides several different tools to simplify the ingest of digital content for preservation. These include an easy-to-use 4-step **Upload Wizard** for non-expert content contributors, our advanced **SIP Creator** tool for archival specialists, support for the automated ingest of **BagIt bags**, ingest via a **Web Browser** interface, and a powerful **Transfer Agent** for ingesting very large files (or collections of files) as a background task. Easily ingest, characterize and unpack **ISO Disk Images**, and simplify the ingest of **Digitized Content**, combining multiple sets of output files produced by your digitization agency into a single record.

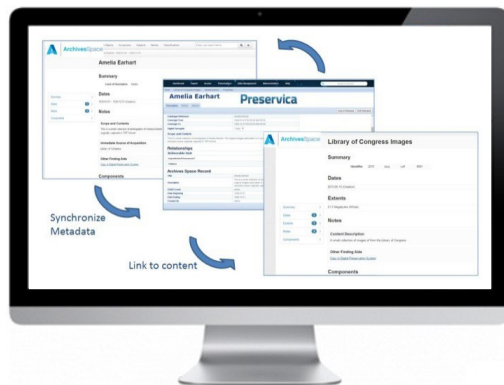
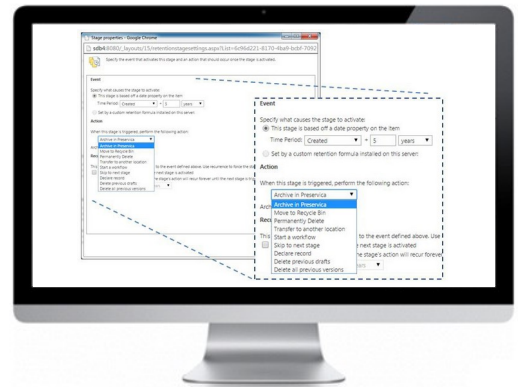


### Automated email preservation

Preserving emails and attachments is an important requirement for many organizations. Preservica now includes out-of-box connectors for a number of well-known email systems – **Microsoft Outlook**, **Google Gmail** and **Lotus Notes** – that automate the bulk ingest of emails, attachments, metadata and folder structures. Once safely stored in Preservica, emails and attachments can be searched, viewed and Actively Preserved over the long-term.

## Preservation of long-term records

Using Digital Preservation to safeguard long-term records ensures they are findable and readable when required. Preservica includes out-of-the-box connectors for well-known Content/Records Management systems and repositories including **PastPerfect**, **Microsoft SharePoint**, **DSpace** and **CONTENTdm**. In addition, Preservica includes policy and classification support that provides control over access, retention, preservation, appraisal and disposal.

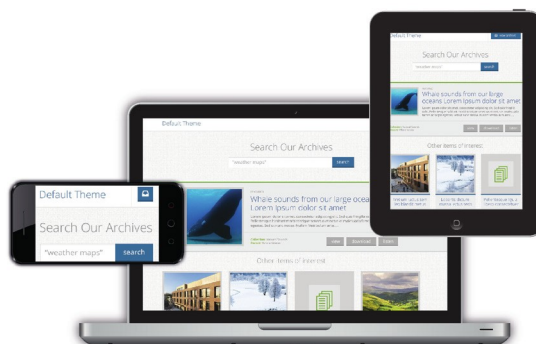
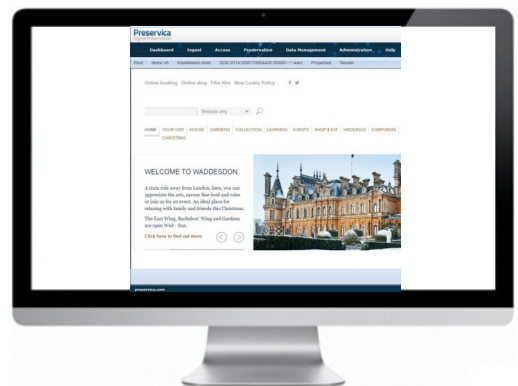


## Synchronizing with catalogs

Synchronizing and sharing metadata between your catalog and Digital Preservation system avoids the need to re-key and provides a single view of both physical and digital artefacts. Preservica includes a two-way catalog synchronization framework with an out-of-the-box connector for **Axiell CALM**, **Axiell Adlib** and **ArchivesSpace**.

## Advanced website archiving

Preservica includes advanced website harvesting and archiving tools to allow you to safely configure the crawl, ingest and render of website content in **WARC format**. The configuration tools gives you full control over the frequency and depth & breadth of the crawl, as well as allowing you to setup limits such as time spent or size of content harvested.



## Easy to customize user access

As well as getting content in, it is important to have an easy way to share your content. Using the Preservica **Universal Access** module you can customize the out-of-the-box web interface to allow internal and public users to browse, discover, search, view and download content from your archive via a PC, Tablet or Smart Phone.