

E-LIBRARY SOLUTION

A **digital library** is a special library with a focused collection of digital objects that can include text, visual material, audio material, video material, stored as electronic media formats (as opposed to print, microform, or other media), along with means for organizing, storing, and retrieving the files and media contained in the library collection. Digital libraries can vary immensely in size and scope, and can be maintained by individuals, organizations, or affiliated with established physical library buildings or institutions, or with academic institutions. The digital content may be stored locally, or accessed remotely via computer networks. An electronic library is a type of information retrieval system.

Our eLibrary solution is fundamental to a modern library. It can be customized for a variety of library types. It creates custom knowledge solutions from electronic journals, e-books, e-references and databases from the world's leading publishers and societies according to the specific research needs of the purchasing organization. It provides greater access to information as all International and local libraries could be interlinked.

The eLibrary Solution Creates;

Academic repositories

Many academic libraries are actively involved in building institutional repositories of the institution's books, papers, theses, and other works which can be digitized or were 'born digital'. They can be made available to the general public with few restrictions, in accordance with the goals of open access, in contrast to the publication of research in commercial journals, where the publishers often limit access rights.

Digital archives

This are information in digital form Containing primary sources of information (typically letters and papers directly produced by an individual or organization) rather than the secondary sources found in a library (books, periodicals, etc); having their contents organized in groups rather than individual items.

Benefit

- ✓ Multiple access to the same information (Referencing)
- ✓ Easier Information retrieval
- ✓ Preservation and conservation of Library resources.
- ✓ More Storage capacity than Traditional Libraries
- ✓ Added Value to content (High Resolution Images)
- ✓ Easy accessibility to information