# the Archive-Skills consultancy

# Info-byte: Retrospective Conversion

# What is retrospective conversion?

Retrospective conversion is the process by which existing hard–copy catalogues and lists, whether on paper or cards, are converted to machine-readable form. Note: In the library context it can also be the capture and manipulation of records from an existing automated system.

## Why is it done?

To make use of existing archival descriptions, known as legacy data, in automated and networked systems without having to re—do the description work.

#### How is it done?

#### By either:

- Scanning the existing finding aids
  This can only be done if the existing finding aids are good quality typescript; the resulting images will need to be run through optical character recognition software to produce "live" documents which can then be imported to the automated system.
- Re-keying the existing finding aids
  This is becoming the more usual method because it allows almost any type of existing
  finding aid, including hand-written cards and lists, to be converted; also the re-keying
  can be done to meet ISAD(G) standards in EAD format. There are a number of
  companies, mainly based outside the UK, which offer this service. For example, the PRO
  (the National Archives) has used a company in Mauritius which gives 99.9% accuracy.
  The existing finding aids have to be "marked up" so that data fields and level of
  description are clear and can be readily understood by the keying contractor.

### Further information

- Full Disclosure: releasing the value of library and archive collections UKOLN (1999)
   Available from < http://www.ukoln.ac.uk/services/lic/fulldisclosure/report.pdf >
- retro@jiscmail.ac.uk
   A news and discussion list on a national strategy for retrospective catalogue conversion
- A2A Access to Archives, national retrospective cataloguing programme
   http://www.pro.gov.uk/archives/a2a/default.htm >

