

Information in erster Linie

Managing digitized collections

Physical and digital: a complementary relationship

Brave old world: the <u>physical</u> collection is of primary importance – this does not change!

- Care for the integrity of the physical collection (never destroy a collection through digitization, never dismiss a collection after digitization, maintain the integrity and the well-being of the original physical objects)
- Maintain access to the physical collection whenever possible (physical objects have more to tell than digitization can show)
- Describe the original objects, the physical collection, search for hidden collections or information about the collection and make them accessible
- Continue developing and complementing the physical collection whenever possible, put it into a research context



Brave new world: <u>digitizing the collection</u> - ongoing care

- Digitization demands strategic approaches (selection of objects, definition of digitization workflows, including aspects of preservation and conservation, equipment, longterm data archiving)
- Digitization arises in various contexts: internal, external projects, exhibitions, user demands and profits from streamlined workflows: one catalogue, one workflow tool
- Digitization is more than a copy it calls for (more, better, clearer) description (metadata)



Brave new world: <u>use of the digital collection</u> – ongoing concern

- Showcase your collection, your library
- Integration into larger contexts (digital libraries e.g. Europeana, WDL, research environments, Google)
- Easy access from everywhere stimulates research and requests (provide services and expertise)
- Define access and reuse (licences, e.g. CC0, CC BY-NC-SA, etc.)
- Provide for annotations, transcriptions, user involvement, multiple use



Brave new world: <u>the hybrid library</u> – ongoing care for original and digital material

- More and less evident to answer questions on the material (e.g. watermarks, book bindings, provenance, hidden traces)
- More demands for digitization, for comparison
- Digitization as special user format in the reading room (high resolution, calibrated monitors) and on demand (data for research purposes)



Brave new world: digital collections

- More comparisons, more digital libraries, more virtual reconstructions by means of a sophisticated technology: linking, harvesting, viewers
- Care for digitally born material
- New scenarios: virtual exhibitions, image recognition, OCR, threedimensional objects



Ideas – Questions – Challenges

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