

Quiz: Introduction to Organization of Information

1. Organization of information is setting up principles / rules which will govern the arrangement of the resources
 - a) True
 - b) False

2. What is metadata?
 - a) Metaphysical variant of data.
 - b) Structured information that describes, explains, locates, or otherwise makes it easier to retrieve, use, or manage an information resource.
 - c) Structured information that only describes information resource.

3. What is good metadata?
 - a) Metadata is good if there is a lot of it.
 - b) Metadata is good if there is a lot of it, is well structured and is offered via a pleasant interface.
 - c) Metadata is good if it contains enough information to enable finding, identification, selection and acquisition of a resource, and exploration of a collection.
 - d) There is no such thing as good metadata.

4. Metadata standards are formal documents with a purpose to set up unified criteria, methods, processes, practices regarding metadata.
 - a) True
 - b) False

5. What types of metadata standards are there? (choose all that apply):
 - a) Standards defining structure of data
 - b) Standards defining the visual design of data
 - c) Standards defining content of cataloguing
 - d) Standards defining data exchange
 - e) Standards defining the understanding of data by the user
 - f) Standards defining data values

6. Types of metadata (choose all that apply):
 - a) Descriptive
 - b) Technological
 - c) Administrative
 - d) Structural
 - e) Visual
 - f) Markup languages

7. Functional requirements define the users of a collection, the context of the collection, the content of the collection.
 - a) False
 - b) True