

PROVA 1-C

1. Il candidato scriva la traduzione italiana del seguente testo:

A.2.2 Electronic resources

Electronic resources are treated in the ISBD in two ways depending on whether access is direct or remote. Direct access is understood to mean that a physical carrier can be described. Such a carrier (e.g. a disk, cassette...) must be inserted into a computer or into a peripheral device attached to a computer. Remote access is understood to mean that no physical carrier can be handled; access can only be provided by use of an electronic device connected to a network or by use of resources stored on a server or other storage device. All remote-access electronic resources are considered to be published.

Electronic resources are also increasingly produced in different editions. A new edition occurs when it has been determined that there are significant differences in the intellectual or artistic content of the resource. In these cases, a separate bibliographic record is created. A resource in which the differences are not found to be significant would normally not warrant a separate bibliographic record... Significant differences include additions and deletions; a difference in the programming language; changes to upgrade or improve the efficiency of the resource; modifications in the programming language or operating system that allow the resource to be compatible with other machines and operating systems.

From: **ISBD** International Standard Bibliographic Description, Consolidated Edition, 2011

2. Il candidato descriva la struttura del Polo UBO SBN e come si inserisce nell'articolazione della rete SBN nazionale.

3. Il candidato descriva sinteticamente un'attività di monitoraggio dei prestiti nelle diverse sezioni della collezione, precisando anche le procedure gestionali da seguire per l'estrazione dei dati in SQL.

4. Descriva il candidato le principali fasi della donazione di una biblioteca d'autore alla biblioteca comunale, sia sul piano amministrativo che dal punto di vista biblioteconomico.