

- Q.29 What is the difference between a data warehouse and data mart?
- Q.30 What type of academic content is stored in Shodhganga?
- Q.31 What are the key features of EPrints?
- Q.32 What is the primary purpose of Shodhganga?
- Q.33 Describe Meta Data.
- Q.34 What is a national Digital Repository, and what are its primary functions?
- Q.35 How does digital library software facilitate advanced search and retrieval.

SECTION-D

- Note:** Long answer type questions. Attempt any two questions out of three questions. (2x10=20)
- Q.36 Define various Input capture device and explain any one in detail.
- Q.37 What is a National Digital Repository, and what are its primary functions?
- Q.38 Define the various digital resources and explain E-book and its advantages.

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5th Sem / LIS Subject:- Digital Library & Inf. Management

Time : 3Hrs.

M.M. : 100

SECTION-A

Note: Multiple choice questions. All questions are compulsory (10x1=10)

- Q.1 A digital signature primarily ensures:
- Confidentiality
 - Authentication, Integrity, non-repudiation
 - Encryption
 - Anonymity
- Q.2 Which version of SOUL software was released after SOUL 1.0?
- SOUL 1.5
 - SOUL 2.0
 - SOUL 2.5
 - SOUL 3.0
- Q.3 World Cat is maintained by
- Library of congress
 - Online computer Library Center
 - American Library Association
 - None of the above
- Q.4 Find the ODD man out
- D-SPACE
 - GSDL
 - E-prints
 - SOUL

- Q.5 Green stone software was published from:
 a) USA b) New Zealand
 c) England d) Japan
- Q.6 What is metadata in the context of digital libraries.
 a) The digital version of a physical book
 b) Data that describes other data, such as author, title, and data publication
 c) A digital book
 d) Encrypted files for security
- Q.7 Which of the following storage mediums has the highest capacity?
 a) Floppy b) Microfiche
 c) CD ROM d) DVD ROM
- Q.8 Which of the following is a key features of OPAC?
 a) Searching library collections by the title, author, or subject
 b) Acquiring new materials
 c) Managing library staff
 d) Performing security checks
- Q.9 A well-known digital library initiative by Google is:
 a) Google Maps b) Google Docs
 c) Google Books d) Google Classroom
- Q.10 OPAC stands for :
 a) Online Public Archive Catalog
 b) Online Public Access Catalog
 c) Open Public Access Catalog
 d) Offline Public Access Catalog

SECTION-B

Note: Objective type questions. All questions are compulsory. (10x1=10)

- Q.11 What is metadata??
- Q.12 Write any two services of Digital library.
- Q.13 D-space is _____
- Q.14 Which university developed Eprints?
- Q.15 Write any one digital resources.
- Q.16 Which is the online resources.
- Q.17 Name of the first law of library science.
- Q.18 Name three common types of input capture devices.
- Q.19 Write the name any one open source software.
- Q.20 Name two popular e-learning platforms.

SECTION-C

Note: Short answer type questions. Attempt any twelve questions out of fifteen questions. (12x5=60)

- Q.21 Write any four purpose of Digital Library
- Q.22 What is OCR, and how is it used in digitization?
- Q.23 Name one advantage of diigital libraries over traditonal libraries.
- Q.24 How does digitization benefit archival materials?
- Q.25 Explain role of electronic documents in library.
- Q.26 Enlist any five needs of information management.
- Q.27 What does a digital repository do?
- Q.28 What is an input capture device and give examples.