

National Testing Agency

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Database and Content Organisation

Group Number :	1
Group Id :	899514164
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Edit Attended Group? :	No
Break time :	0
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Is this Group for Examiner? :	No

Database and Content Organisation

Section Id :	899514229
Section Number :	1
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	100
Number of Questions to be attempted :	100

Section Marks : 100
Mark As Answered Required? : Yes
Sub-Section Number : 1
Sub-Section Id : 899514273
Question Shuffling Allowed : Yes

Question Number : 1 Question Id : 89951413754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0

The functional components of a database system can be divided into

- [1]. Storage Manager
- [2]. Query Processor
- [3]. Both 1 and 2
- [4]. None of the above

Options :

- 89951453579. 1
- 89951453580. 2
- 89951453581. 3
- 89951453582. 4

Question Number : 2 Question Id : 89951413755 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0

The component(s) of Storage Manager is/are

- [1]. Authorization and Integrity Manager
- [2]. Transaction Manager and File Manager
- [3]. Buffer Manager
- [4]. All of the above

Options :

- 89951453583. 1
- 89951453584. 2
- 89951453585. 3
- 89951453586. 4

Question Number : 3 Question Id : 89951413756 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

The component that tests for the satisfaction of integrity constraints and checks the authority of users to access data is

- [1]. Authorization and Integration Manager
- [2]. Transaction Manager
- [3]. File Manager
- [4]. Buffer Manager

Options :

- 89951453587. 1
- 89951453588. 2
- 89951453589. 3
- 89951453590. 4

Question Number : 4 Question Id : 89951413757 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

DDL Interpreter, DML Compiler and Query Evaluation Engine are the components of

- [1]. File Manager
- [2]. Query Processor
- [3]. Transaction Manager
- [4]. None

Options :

- 89951453591. 1
- 89951453592. 2
- 89951453593. 3
- 89951453594. 4

Question Number : 5 Question Id : 89951413758 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

The data structures those are implemented by the Storage Manager are

- [1]. Data files
- [2]. Data Dictionary
- [3]. Indices
- [4]. All of the above

Options :

- 89951453595. 1
- 89951453596. 2
- 89951453597. 3
- 89951453598. 4

Question Number : 6 Question Id : 89951413759 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

The database that contains the original source data or full text of original source material is called as

- [1].Reference Database
- [2].Multimedia Database
- [3].Source Database
- [4].Bibliographic databases

Options :

- 89951453599. 1
- 89951453600. 2
- 89951453601. 3
- 89951453602. 4

Question Number : 7 Question Id : 89951413760 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

The databases that consist of records with basic decriptive information about the items (books, Journals, Theses) are called as

- [1].Numeric database
- [2].Software database
- [3].Full-text database
- [4].Bibliographic database

Options :

- 89951453603. 1
- 89951453604. 2
- 89951453605. 3

89951453606. 4

Question Number : 8 Question Id : 89951413761 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

ER Model was developed by

[1]. Chung

[2]. Chen

[3]. Chei

[4]. Choung

Options :

89951453607. 1

89951453608. 2

89951453609. 3

89951453610. 4

Question Number : 9 Question Id : 89951413762 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

The characteristic of an entity is called as

[1]. Value

[2]. Record

[3]. Data Element

[4]. Attribute

Options :

89951453611. 1

89951453612. 2

89951453613. 3

89951453614. 4

Question Number : 10 Question Id : 89951413763 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

Employee, Student, Programmes, Courses etc., are the examples of

- [1]. Cardinality
- [2]. Relationships
- [3]. Entities
- [4]. Attributes

Options :

- 89951453615. 1
- 89951453616. 2
- 89951453617. 3
- 89951453618. 4

Question Number : 11 Question Id : 89951413764 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

MySQL supports a number of SQL data types like

- [1]. Numeric
- [2]. Date and Time
- [3]. String
- [4]. All of the above

Options :

- 89951453619. 1
- 89951453620. 2
- 89951453621. 3
- 89951453622. 4

Question Number : 12 Question Id : 89951413765 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

INTEGER, SMALLINT, DECIMAL, NUMERIC comes under _____
data type.

- [1]. String
- [2]. Enum
- [3]. Exact Numeric
- [4]. Character

Options :

89951453623. 1

89951453624. 2

89951453625. 3

89951453626. 4

Question Number : 13 Question Id : 89951413766 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

_____ type is used for values that contain both date and time parts.

[1].DATE

[2].DATETIME

[3].TIMESTAMP

[4].None

Options :

89951453627. 1

89951453628. 2

89951453629. 3

89951453630. 4

Question Number : 14 Question Id : 89951413767 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

- | | |
|----------|-------------------|
| a SPARQL | i Web protocol |
| b RDF | ii Identifier |
| c URI | iii Data model |
| d HTTP | iv Query language |

[1].a – iii; b – ii; c – i; d - iv

[2].a – iii; b – i; c – iv; d - ii

[3].a – ii; b – iv; c – i; d - iii

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453631. 1

89951453632. 2

89951453633. 3

89951453634. 4

Question Number : 15 Question Id : 89951413768 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

What is VIAF?

- [1].LOD of name authority data
- [2].LOD of subject authority data
- [3].LOD of name and subject authority data
- [4].None of these

Options :

- 89951453635. 1
- 89951453636. 2
- 89951453637. 3
- 89951453638. 4

Question Number : 16 Question Id : 89951413769 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

What is SPARQL?

- [1].System Protocol and RDF Query Language
- [2].SPARQL Protocol and Remote Query Language
- [3].SPARQL Protocol and RDF Query Language
- [4].SPARQL Protocol and RDF Query Layout

Options :

- 89951453639. 1
- 89951453640. 2
- 89951453641. 3

89951453642. 4

Question Number : 17 Question Id : 89951413770 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

a VIAF	i ANSI/NISO
b RDF	ii Library of Congress
c LCNAF	iii W3C
d Z 39.50	iv OCLC

[1].a – i; b – ii; c – iii; d - iv

[2].a – ii; b – iii; c – iv; d - i

[3].a – iii; b – i; c – iv; d - ii

[4].a – iv; b – iii; c – ii; d – i

Options :

89951453643. 1

89951453644. 2

89951453645. 3

89951453646. 4

Question Number : 18 Question Id : 89951413771 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following is FALSE statement for LOD?

[1].Applies URIs as names for things

[2].Uses HTTP URIs to up those names

[3].Applies RDF and SPAQL as data model and query language respectively

[4].LOD is meant for libraries

Options :

89951453647. 1

89951453648. 2

89951453649. 3

89951453650. 4

**Question Number : 19 Question Id : 89951413772 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

Match the following:

- | | |
|-----------------|--|
| a Kohazon | i Biographies in Wiki platform |
| b LibraryLookUp | ii Google maps integration with happy hours finder |
| c Unthirsty | iii Google maps integration with Library discovery |
| d WikiBios | iv Amazon integration with Koha |

[1].a – iii; b – ii; c – i; d – iv

[2].a – iii; b – i; c – iv; d – ii

[3].a – ii; b – iv; c – i; d – iii

[4].a – iv; b – iii; c – ii; d – i

Options :

89951453651. 1

89951453652. 2

89951453653. 3

89951453654. 4

Question Number : 20 Question Id : 89951413773 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

What is widget?

- [1].A script combining HTML and Java to access a web service
- [2].A gateway to scholarly resources
- [3].A technique to access web services for differently-abled persons
- [4].None of these

Options :

- 89951453655. 1
- 89951453656. 2
- 89951453657. 3
- 89951453658. 4

Question Number : 21 Question Id : 89951413774 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Arrange as per the difficulty level (simple to complex)

- [1].Data mashup – Presentation mashup – Process mashup
- [2].Presentation mashup -Data mashup – Process mashup
- [3].Data mashup – Process mashup - Presentation mashup
- [4].Process mashup - Data mashup – Presentation mashup

Options :

- 89951453659. 1
- 89951453660. 2
- 89951453661. 3
- 89951453662. 4

Question Number : 22 Question Id : 89951413775 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

- | | |
|--------------------|------------------------|
| a RSS | i Data mashup |
| b Widget | ii Presentation mashup |
| c OAI/PMH | iii Process mashup |
| d Programmable Web | iv Mashp directory |

[1].a – i; b – ii; c – iii; d – iv

[2].a – ii; b – iii; c – iv; d – i

[3].a – iii; b – i; c – iv; d – ii

[4].a – iv; b – iii; c – ii; d – i

Options :

89951453663. 1

89951453664. 2

89951453665. 3

89951453666. 4

Question Number : 23 Question Id : 89951413776 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Information mashup is:

- [1].Remixing of data
- [2].Regeneration of data
- [3].Reproduction of data
- [4].None of these

Options :

- 89951453667. 1
- 89951453668. 2
- 89951453669. 3
- 89951453670. 4

Question Number : 24 Question Id : 89951413777 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following is true?

- [1].Unicode is a 2-Byte code
- [2].ASCII is a 1-Byte code
- [3].ISCII is a 2-Byte code
- [4].EBCDIC is a 1-Byte code

Options :

- 89951453671. 1
- 89951453672. 2
- 89951453673. 3
- 89951453674. 4

Question Number : 25 Question Id : 89951413778 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

Match the following:

- | | |
|-------------|---------------------------------|
| a Bramhi | i Indo-European language |
| b Oriya | ii Script for Maithili |
| c Malayalam | iii Origin of all Indic scripts |
| d Devnagri | iv Dravidian language |

[1].a – i; b – ii; c – iii; d – iv

[2].a – i; b – iii; c – ii; d – i

[3].a – iii; b – i; c – iv; d – ii

[4].a – iv; b – iii; c – ii; d – i

Options :

89951453675. 1

89951453676. 2

89951453677. 3

89951453678. 4

Question Number : 26 Question Id : 89951413779 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

Which of the following is true for UTF-8?

- [1].It represents all character in 8-bit
- [2].It represents Roman script in 8-bit and non-Roman scripts in 16-bits
- [3].It represents Roman script in 16-bit and non-Roman scripts in 16-bits
- [4].It represents Roman script in 16-bit and non-Roman scripts in 32-bits

Options :

- 89951453679. 1
- 89951453680. 2
- 89951453681. 3
- 89951453682. 4

Question Number : 27 Question Id : 89951413780 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

A Rendering engine in multi-script retrieval system supports:

- [1].each font's glyph substitution tables to contextually render the characters
- [2].each font's character substitution tables to contextually render the glyph
- [3].Both A and B
- [4].None of these

Options :

- 89951453683. 1
- 89951453684. 2
- 89951453685. 3

89951453686. 4

Question Number : 28 Question Id : 89951413781 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Unicode codespace for Indian scripts (given below) is based on:

[1].1988 version of ISCII encoding

[2].1985 version of ISCII encoding

[3].1991 version of ISCII encoding

[4].2010 version of ISCII encoding

Options :

89951453687. 1

89951453688. 2

89951453689. 3

89951453690. 4

Question Number : 29 Question Id : 89951413782 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

Tool	Associated software
a Solr	i DSpace (Higher versions)
b Zebra	ii DSpace (Lower versions)
c MGPP	iii Koha
d Lucene	iv Greenstone

[1].a – iii; b – ii; c – i; d – iv

[2].a – iii; b – i; c – iv; d – ii

[3].a – i; b – iii; c – iv; d – ii

[4].a – iv; b – iii; c – ii; d – i

Options :

89951453691. 1

89951453692. 2

89951453693. 3

89951453694. 4

Question Number : 30 Question Id : 89951413783 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

What is Apache-Tika?

- [1].Digital library software
- [2].Library automation software
- [3].Text retrieval engine
- [4].Full-text extractor

Options :

- 89951453695. 1
- 89951453696. 2
- 89951453697. 3
- 89951453698. 4

Question Number : 31 Question Id : 89951413784 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Who one of the following is the developer of MGPP?

- [1].University of Waikato, New Zealand
- [2].MIT, US
- [3].INFLIBNET, India
- [4].None of these

Options :

- 89951453699. 1
- 89951453700. 2
- 89951453701. 3
- 89951453702. 4

Question Number : 32 Question Id : 89951413785 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

- | | | |
|--------------------|-----|--------------------------------------|
| a Boolean search | i | AND |
| b Fuzzy search | ii | Spelling corrections in search query |
| c Proximity search | iii | NEAR, ADJ |
| d Truncated search | iv | *, %, \$ |

[1].a – i; b – ii; c – iii; d - iv

[2].a – ii; b – iii; c – iv; d - i

[3].a – iii; b – i; c – iv; d - ii

[4].a – iv; b – iii; c – ii; d – i

Options :

89951453703. 1

89951453704. 2

89951453705. 3

89951453706. 4

Question Number : 33 Question Id : 89951413786 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following retrieval engine supports Soundex search?

[1].Lucene

[2].Solr

[3].MGPP

[4].Zebra

Options :

89951453707. 1

89951453708. 2

89951453709. 3

89951453710. 4

**Question Number : 34 Question Id : 89951413787 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

Match the following:

OA resources

Organizations

a OCW

i IGNOU

b E-Gyankosh

ii INFLIBNET

c BASE

iii MIT, US

d Shodhganga

iv Bielefeld University

[1].a – iii; b – ii; c – i; d - iv

[2].a – iii; b – i; c – iv; d - ii

[3].a – ii; b – iv; c – i; d - iii

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453711. 1

89951453712. 2

89951453713. 3

89951453714. 4

Question Number : 35 Question Id : 89951413788 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

What is ROAR?

[1].Chemical information services

[2].Engineering database

[3].Legal information service

[4].None of these

Options :

89951453715. 1

89951453716. 2

89951453717. 3

89951453718. 4

Question Number : 36 Question Id : 89951413789 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

What is LII?

[1].Subject directory

[2].Search engine

[3].Meta search engine

[4].None of these

Options :

89951453719. 1

89951453720. 2

89951453721. 3

89951453722. 4

Question Number : 37 Question Id : 89951413790 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

Service	Area(s)
a DOAJ	i Theses
b OpenDOAR	ii Journals
c DOAB	iii Pre-prints and Post-prints
d OATD	iv Books

[1].a – i; b – ii; c – iii; d - iv

[2].a – ii; b – iii; c – iv; d - i

[3].a – iii; b – i; c – iv; d - ii

[4].a – iv; b – iii; c – ii; d – i

Options :

89951453723. 1

89951453724. 2

89951453725. 3

89951453726. 4

Question Number : 38 Question Id : 89951413791 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following is a not an Open Access resource?

[1].Bing

[2].OpenDOAR

[3].BASE

[4].PLoS portal

Options :

89951453727. 1

89951453728. 2

89951453729. 3

89951453730. 4

Question Number : 39 Question Id : 89951413792 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following is a gateway to resources on Social Science?

[1].BASE

[2].SSRN

[3].Medline

[4].DOAJ

□

Options :

89951453731. 1

89951453732. 2

89951453733. 3

89951453734. 4

Question Number : 40 Question Id : 89951413793 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

Match the following:

- | | |
|---------|-------------------------------|
| a MARC | i Boolean serach operator |
| b XML | ii A kind of search technique |
| c Fuzzy | iii Web document format |
| d AND | iv Bibliographic data format |

[1].a – i; b – ii; c – iii; d - iv

[2].a – i; b – iii; c – ii; d - i

[3].a – i; b – i; c – ii; d - iv

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453735. 1

89951453736. 2

89951453737. 3

89951453738. 4

Question Number : 41 Question Id : 89951413794 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following is a cross-publisher database service?

[1]. ScienceDirect

[2]. EmeraldInsight

[3]. Taylor & Francis Online

[4]. Web of Science

Options :

89951453739. 1

89951453740. 2

89951453741. 3

89951453742. 4

Question Number : 42 Question Id : 89951413795 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

What is CCC?

[1]. Current contents of journals

[2]. Current contents of patents

[3]. Current contents of theses

[4]. Current contents of standards

Options :

89951453743. 1

89951453744. 2

89951453745. 3

89951453746. 4

**Question Number : 43 Question Id : 89951413796 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

What is EDOC?

- [1].Database of journals
- [2].Database of patents
- [3].Database of theses
- [4].Database of standards

Options :

- 89951453747. 1
- 89951453748. 2
- 89951453749. 3
- 89951453750. 4

**Question Number : 44 Question Id : 89951413797 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

Match the following:

Related to:

- | | |
|-------------|--|
| a WEBLIS | i Running WINISIS over WAN and Internet/Intranet |
| b ISISASCII | ii Publishing WINSISIS data over the Web |
| c GENISIS | iii Coverting ASCII delimited to ISIS database |
| d JavaISIS | iv A CDS/ISIS and WWWISIS based ILS |

[1].a – iii; b – ii; c – i; d - iv

[2].a – iii; b – i; c – iv; d - ii

[3].a – iv; b – iii; c – i; d - ii

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453751. 1

89951453752. 2

89951453753. 3

89951453754. 4

Question Number : 45 Question Id : 89951413798 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

In WINISIS, FST entries are responsible for

[1].Data structuing

[2].Indexing

[3].Data editing

[4].Data exporting

Options :

89951453755. 1

89951453756. 2

89951453757. 3

89951453758. 4

Question Number : 46 Question Id : 89951413799 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

In WINISIS, MSTRVC2 tool helps in

[1].Compacting database

[2].Exporting data

[3].Rebuilding Cross Reference file

[4].Importing data

Options :

89951453759. 1

89951453760. 2

89951453761. 3

89951453762. 4

Question Number : 47 Question Id : 89951413800 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

In WINISIS, RDB utility allows

[1].Data exchange between Relational DBMS and ISO 2709

[2].Data exchange between ISO 2709 and XML

[3].Data exchange between ISO 2709 and HTML

[4].Data exchange between ISO 2709 and ISO 2788

Options :

89951453763. 1

89951453764. 2

89951453765. 3

89951453766. 4

Question Number : 48 Question Id : 89951413801 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

WINISIS can run in a network (multiuser) environment in

[1].Three ways

[2].Two ways

[3].Only one way

[4].Four ways

Options :

89951453767. 1

89951453768. 2

89951453769. 3

89951453770. 4

Question Number : 49 Question Id : 89951413802 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

The UNESCO developed mstrcv1.exe program to help

- [1].Rearranging a database
- [2].Recovering a corrupted database
- [3].Compacting a corrupted database
- [4].Compacting a regular database

Options :

- 89951453771. 1
- 89951453772. 2
- 89951453773. 3
- 89951453774. 4

Question Number : 50 Question Id : 89951413803 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Database Unlocking utility is helpful when running WINISIS in

- [1].Multilingual environment
- [2].Multi-configuration environment
- [3].Multiuser environment
- [4].Multi-database environment

Options :

- 89951453775. 1
- 89951453776. 2
- 89951453777. 3

89951453778. 4

Question Number : 51 Question Id : 89951413804 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

WINISIS XML utility

[1].Can create DTD from FDT

[2].Can create FDT from DTD

[3].Can create RDF graph from FDT

[4].Can create RDF-XML format from FDT

Options :

89951453779. 1

89951453780. 2

89951453781. 3

89951453782. 4

Question Number : 52 Question Id : 89951413805 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

By default, WINISIS can handle

[1].Four keys (Fields) in sorting

[2]. Three keys (Fields) in sorting

[3]. Two keys (Fields) in sorting

[4].One key (Fields) in sorting

Options :

- 89951453783. 1
- 89951453784. 2
- 89951453785. 3
- 89951453786. 4

Question Number : 53 Question Id : 89951413806 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

In WINISIS, default measurement unit of margins and page size is in

[1].millimeter

[2].centimeter

[3].inch

[4].meter

Options :

- 89951453787. 1
- 89951453788. 2
- 89951453789. 3
- 89951453790. 4

Question Number : 54 Question Id : 89951413807 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

	Related to:
a Term matching	i Syspar.par file value
b Similarity matching	ii Term dictionary in winisis
c Inverted file	iii Vector space model
d 130=0	iv Boolean logic model

[1].a – iii; b – ii; c – i; d - iv

[2].a – iii; b – i; c – iv; d - ii

[3].a – i; b – ii; c – iii; d - iv

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453791. 1

89951453792. 2

89951453793. 3

89951453794. 4

Question Number : 55 Question Id : 89951413808 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following statements is TRUE?

- [1]. Search language of CDS/ISIS is based on Boolean algebra
- [2]. Search language of CDS/ISIS is based on Vector Space model
- [3]. Search language of CDS/ISIS is based on Similarity matching
- [4]. Search language of CDS/ISIS is based on Probability model

Options :

- 89951453795. 1
- 89951453796. 2
- 89951453797. 3
- 89951453798. 4

Question Number : 56 Question Id : 89951413809 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

In Guided search in WINISIS:

- [1]. You can enter up to three search elements
- [2]. You can enter up to five search elements
- [3]. You can enter up to four search elements
- [4]. You can enter up any number of search elements

Options :

- 89951453799. 1
- 89951453800. 2
- 89951453801. 3
- 89951453802. 4

Question Number : 57 Question Id : 89951413810 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following is the right syntax in WINISIS expert search?

- [1].“(LIONS OR TIGERS) AND (KENYA OR UGANDA)”
- [2].(LIONS OR TIGERS) AND (KENYA OR UGANDA)
- [3].“(LIONS OR TIGERS)” AND “(KENYA OR UGANDA)”
- [4].LIONS OR TIGERS AND KENYA OR UGANDA

Options :

- 89951453803. 1
- 89951453804. 2
- 89951453805. 3
- 89951453806. 4

Question Number : 58 Question Id : 89951413811 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

If user want to retrieve documents with exactly one word between water and soil, what would be the right search syntax in WINISIS expert search?

- [1].Water \$ \$ Soil
- [2].Water . . Soil
- [3].Water \$. Soil
- [4].Water . \$ Soil

Options :

- 89951453807. 1
- 89951453808. 2
- 89951453809. 3
- 89951453810. 4

Question Number : 59 Question Id : 89951413812 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

The default extension for exported data file in WINISIS is:

[1].iso

[2].mst

[3].exp

[4].imp

Options :

89951453811. 1

89951453812. 2

89951453813. 3

89951453814. 4

Question Number : 60 Question Id : 89951413813 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

To delete a field from WINISIS, you need to press:

[1].F2

[2].F1

[3].F5

[4].F7

Options :

89951453815. 1

89951453816. 2

89951453817. 3

89951453818. 4

Question Number : 61 Question Id : 89951413814 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0

The statement - *“If the field has not been defined as repeatable in the Field Definition Table, you cannot add multiple occurrences in data entry”* - is:

- [1].TRUE
- [2].FALSE
- [3].TRUE but depends on conditions
- [4].FALSE but depends on conditions

Options :

- 89951453819. 1
- 89951453820. 2
- 89951453821. 3
- 89951453822. 4

Question Number : 62 Question Id : 89951413815 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0

If you want to get rid of the deleted record altogether and 'close up' the gap in Master File Numbers, the only way is:

- [1].Export the whole database (which will exclude deleted records) and then Import it again
- [2].Import the whole database (which will exclude deleted records) and then Export it again
- [3].Export the whole database (which will exclude deleted records) and then Import it in a separate database
- [4].Import the whole database (which will exclude deleted records) and then Export it in a separate database

Options :

- 89951453823. 1
- 89951453824. 2
- 89951453825. 3
- 89951453826. 4

Question Number : 63 Question Id : 89951413816 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

In WINISIS, the default output line length during export is:

- [1].80
- [2].70
- [3].800
- [4].700

Options :

89951453827. 1
89951453828. 2
89951453829. 3
89951453830. 4

Question Number : 64 Question Id : 89951413817 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

Indexing techniques

Related to:

- | | | | |
|---|----------------------|-----|---|
| a | Indexing technique 1 | i | each word in the field will be indexed separately |
| b | Indexing technique 2 | ii | indexes terms entered between slashes |
| c | Indexing technique 3 | iii | index only words or phrases enclosed between angle brackets |
| d | Indexing technique 4 | iv | means index each subfield separately |

[1].a – iii; b – ii; c – i; d - iv

[2].a – iii; b – i; c – iv; d - ii

[3].a – i; b – ii; c – iv; d - iii

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453831. 1
89951453832. 2
89951453833. 3
89951453834. 4

Question Number : 65 Question Id : 89951413818 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

The FST entry 24 8 '/'TI='/,v24 will

- [1].index each word of field 24 and prefix each term with TI=
- [2].index each word of field 24 and suffix each term with TI=
- [3].index phrases enclosed within <> of field 24 and prefix each term with TI=
- [4].index phrases enclosed within <> of field 24 and suffix each term with TI=

Options :

- 89951453835. 1
- 89951453836. 2
- 89951453837. 3
- 89951453838. 4

Question Number : 66 Question Id : 89951413819 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following statement is correct?

- [1].The stopwords file may have any name as the database and the file extension stw
- [2].The stopwords file must have the same name as the database and the file extension stw
- [3].The stopwords file must have the same name as the database and any file extension
- [4].The stopwords file must have the same name as the database and the file extension mst

Options :

- 89951453839. 1
- 89951453840. 2
- 89951453841. 3
- 89951453842. 4

Question Number : 67 Question Id : 89951413820 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

file	extension
a database	i .pft
b Cross referenece	ii .stw
c stopword	iii .xrf
d Display format	iv .mst

[1].a – i; b – ii; c – iii; d - iv

[2].a – i; b – iv; c – ii; d - iii

[3].a – iii; b – i; c – iv; d - ii

[4].a – ii; b – i; c – iv; d – iii

Options :

89951453843. 1

89951453844. 2

89951453845. 3

89951453846. 4

Question Number : 68 Question Id : 89951413821 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following statements is the right one?

- [1].CDS/ISIS allows only free-text searching
- [2].CDS/ISIS allows only inverted file based searching
- [3].CDS/ISIS allows both free-text searching and inverted file based searching
- [4].CDS/ISIS allows elastic search

Options :

- 89951453847. 1
- 89951453848. 2
- 89951453849. 3
- 89951453850. 4

Question Number : 69 Question Id : 89951413822 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

	Related to:
a VAL function	i returns the maximum value of one or more numerical values
b RSUM function	ii returns the minimum value of one or more numerical values
c RMAX function	iii returns the sum of one or more numerical values
d RMIN function	iv returns the numerical value of its argument.

- [1].a – iii; b – ii; c – i; d - iv
- [2].a – iii; b – i; c – iv; d - ii
- [3].a – iv; b – iii; c – i; d - ii
- [4].a – iv; b – iii; c – ii; d - i

Options :

- 89951453851. 1
- 89951453852. 2
- 89951453853. 3
- 89951453854. 4

Question Number : 70 Question Id : 89951413823 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

'Author: 'v10/'Title: 'v20 will display data as:

- [1] Author: Singer, Hans / Title: A more human way forward
- [2] Author: Singer, Hans
Title: A more human way forward
- [3] Singer, Hans / A more human way forward
- [4] Singer, Hans
A more human way forward

Options :

- 89951453855. 1
- 89951453856. 2
- 89951453857. 3
- 89951453858. 4

Question Number : 71 Question Id : 89951413824 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which one of the following is the right statement:

- [1] If a repeatable prefix-literal is immediately followed by a “+” sign (e.g. |xxx|+) it will be output before all but the first occurrence of the field.
- [2] If a repeatable prefix-literal is immediately followed by a “+” sign (e.g. |xxx|+) it will be output after all but the last occurrence of the field.
- [3] If a repeatable prefix-literal is immediately followed by a “+” sign (e.g. |xxx|+) it will be output before all including the first occurrence of the field.
- [4] If a repeatable prefix-literal is immediately followed by a “+” sign (e.g. |xxx|+) it will be output after all including the last occurrence of the field.

Options :

- 89951453859. 1
- 89951453860. 2
- 89951453861. 3
- 89951453862. 4

Question Number : 72 Question Id : 89951413825 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following statements is the right one?

- [1] If a repeatable suffix-literal is immediately preceded by a “+” sign (e.g. +|xxx|) it will be output before all but the first occurrence of the field.
- [2] If a repeatable suffix-literal is immediately preceded by a “+” sign (e.g. +|xxx|) it will be output before all including the first occurrence of the field.
- [3] If a repeatable suffix-literal is immediately preceded by a “+” sign (e.g. +|xxx|) it will be output after all including the last occurrence of the field.
- [4] If a repeatable suffix-literal is immediately preceded by a “+” sign (e.g. +|xxx|) it will be output after all but the last occurrence of the field.

Options :

- 89951453863. 1

89951453864. 2

89951453865. 3

89951453866. 4

Question Number : 73 Question Id : 89951413826 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

In WINISIS fs30 will display content in

[1].15-point size

[2].30-point size

[3].3-point size

[4].18-point size

Options :

89951453867. 1

89951453868. 2

89951453869. 3

89951453870. 4

Question Number : 74 Question Id : 89951413827 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following format will help to display an MFN without any leading zeros?

[1] f(mfn,0)

[2] f(mfn,0,0)

[3] f(mfn,0,0,0)

[4] f(mfn)

Options :

89951453871. 1

89951453872. 2

89951453873. 3

89951453874. 4

Question Number : 75 Question Id : 89951413828 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

There are three modes available in WINISIS namely:

- [1].Proof mode; Leader mode; and Data mode
- [2].Grid mode; Header mode; and Data mode
- [3].Proof mode; Header mode; and Data mode
- [4].Proof mode; Header mode; and Database mode

Options :

89951453875. 1

89951453876. 2

89951453877. 3

89951453878. 4

Question Number : 76 Question Id : 89951413829 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

In Header mode:

- [1].^a is converted to a semicolon and space
- [2].^a is converted to a semicolon
- [3].^a is converted to a colon and space
- [4].^a is converted to a semicolon and hash

Options :

89951453879. 1

89951453880. 2

89951453881. 3

89951453882. 4

Question Number : 77 Question Id : 89951413830 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following statement the is correct one?

- [1].The indentation command is coded (f,c) or (c)
- [2].The indentation command is coded (f,c) or (f)
- [3].The indentation command is coded (f,d) or (f)
- [4].The indentation command is coded (c,f) or (c)

Options :

- 89951453883. 1
- 89951453884. 2
- 89951453885. 3
- 89951453886. 4

Question Number : 78 Question Id : 89951413831 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which one of the following is the correct one?

- [1].A twip is a twentieth of a point and a point is $1/72$ of an inch.
- [2].A twip is a twentieth of a point and a point is $1/720$ of an inch.
- [3].A twip is a twentieth of a point and a point is $1/172$ of an inch.
- [4].A twip is a twentieth of a point and a point is $1/7$ of an inch.

Options :

- 89951453887. 1
- 89951453888. 2

89951453889. 3

89951453890. 4

Question Number : 79 Question Id : 89951413832 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

Pick-list command

Related to:

a add

i users may pick more than one item from the list

b files

ii prevents the user from entering data values

c notype

iii each line will be considered as a file name

d multi

iv new selected items' text will be added to the text already in the field

[1].a – iii; b – ii; c – i; d - iv

[2].a – iii; b – i; c – iv; d - ii

[3].a – i; b – ii; c – iv; d - iii

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453891. 1

89951453892. 2

89951453893. 3

89951453894. 4

Question Number : 80 Question Id : 89951413833 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

What is first describe in pick-list?

- [1].The first is what will be really inserted in the field. The second is what the user sees on the list
- [2].The first is what the user sees on the list. The second is what it qualifies the first one.
- [3].The first is what the user sees on the list. The second is what it will be really inserted in the field
- [4].Both the first and the second will be really inserted in the field

Options :

- 89951453895. 1
- 89951453896. 2
- 89951453897. 3
- 89951453898. 4

Question Number : 81 Question Id : 89951413834 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following is NOT true for pick-list?

- [1].Helps in bibliographic data entry standardization
- [2].Helps in reducing time and labour of cataloguer
- [3].Helps to support standard coded values
- [4].Helps to support database administration

Options :

- 89951453899. 1
- 89951453900. 2
- 89951453901. 3
- 89951453902. 4

Question Number : 82 Question Id : 89951413835 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0

Match the following:

Language	Language code
a English	i eng
b Hindi	ii kan
c Kanada	iii asm
d Assamese	iv hin

[1].a – i; b – ii; c – iii; d - iv

[2].a – i; b – iv; c – ii; d - iii

[3].a – iii; b – i; c – iv; d - ii

[4].a – ii; b – i; c – iv; d – iii

Options :

89951453903. 1

89951453904. 2

89951453905. 3

89951453906. 4

Question Number : 83 Question Id : 89951413836 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0

What is noansi option in pick-list?

- [1] consider the text produced by the format as a DOS text and performs the conversion.
- [2] consider the text produced by the format as an ASCII text and performs the conversion.
- [3] consider the text produced by the format as a Unicode text and performs the conversion.
- [4] consider the text produced by the format as a Unix text and performs the conversion.

Options :

- 89951453907. 1
- 89951453908. 2
- 89951453909. 3
- 89951453910. 4

Question Number : 84 Question Id : 89951413837 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

Worksheet validation

Related to:

a Default value

i Coded value management

b Help

ii Data entry erroneous

c Validation

iii Help in managing sub-field data

d Pick-list definition

iv Automatic data values

[1].a – iii; b – ii; c – i; d - iv

[2].a – iii; b – i; c – iv; d - ii

[3].a – i; b – ii; c – iv; d - iii

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453911. 1

89951453912. 2

89951453913. 3

89951453914. 4

Question Number : 85 Question Id : 89951413838 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

How many field types are supported in WINISIS?

- [1] 5
- [2] 4
- [3] 3
- [4] 10

Options :

- 89951453915. 1
- 89951453916. 2
- 89951453917. 3
- 89951453918. 4

Question Number : 86 Question Id : 89951413839 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

In Pattern declaration 9 indicates that:

- [1]. The position must contain a numeric character
- [2]. The position must contain an alphanumeric character
- [3]. The position must contain an alphabet
- [4]. The position must contain 9 Byte long data in alphanumeric character

Options :

- 89951453919. 1
- 89951453920. 2
- 89951453921. 3
- 89951453922. 4

Question Number : 87 Question Id : 89951413840 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

- | | |
|-----------------------|--------------|
| a Default field value | i FDT |
| b Pattern | ii FST |
| c Data export | iii Subfield |
| d ^ symbol | iv ISO-2709 |

[1].a – i; b – ii; c – iii; d - iv

[2].a – ii; b – iii; c – iv; d - i

[3].a – iii; b – i; c – iv; d - ii

[4].a – ii; b – i; c – iv; d – iii

Options :

89951453923. 1

89951453924. 2

89951453925. 3

89951453926. 4

Question Number : 88 Question Id : 89951413841 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following entry is correct for the pattern declaration 99-999/AA?

[1].88-67-9/CC

[2].8-679/CC

[3].88-679/CC

[4].8-679/55

Options :

89951453927. 1

89951453928. 2

89951453929. 3

89951453930. 4

**Question Number : 89 Question Id : 89951413842 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

Match the following:

Syspar.par

Related to:

a Parameter 5

i Data

b Parameter 3

ii Message

c Parameter 1

iii Menu

d Parameter 2

iv Program

[1].a – iii; b – ii; c – i; d - iv

[2].a – iii; b – i; c – iv; d - ii

[3].a – i; b – ii; c – iv; d - iii

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453931. 1

89951453932. 2

89951453933. 3

89951453934. 4

Question Number : 90 Question Id : 89951413843 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

Which one is the parameter in syspar.par for Redirection?

[1].Parameter 102

[2].Parameter 104

[3].Parameter 14

[4].Parameter 0

Options :

89951453935. 1

89951453936. 2

89951453937. 3

89951453938. 4

Question Number : 91 Question Id : 89951413844 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following statements related to steps in WINISIS is true?

[1].FDT >> FST >> PFT >> Worksheet

[2].FDT >> Worksheet >> FST >> PFT

[3].FDT >> Worksheet >> PFT >> FST

[4].FDT >> PFT >> FST >> Worksheet

Options :

89951453939. 1

89951453940. 2

89951453941. 3

89951453942. 4

Question Number : 92 Question Id : 89951413845 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

New parameters	Related to:
a Parameter 102	i Default menu
b Parameter 103	ii Display search details
c Parameter 104	iii Display dictionary options
d Parameter 101	iv Default language

[1].a – i; b – ii; c – iii; d - iv

[2].a – ii; b – iii; c – iv; d - i

[3].a – iii; b – i; c – iv; d - ii

[4].a – iv; b – iii; c – ii; d – i

Options :

89951453943. 1

89951453944. 2

89951453945. 3

89951453946. 4

Question Number : 93 Question Id : 89951413846 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

What is the maximum number of records in a database in WINISIS?

[1].16 millions

[2].16 lakhs

[3].16 thousands

[4].16 crores

Options :

89951453947. 1

89951453948. 2

89951453949. 3

89951453950. 4

**Question Number : 94 Question Id : 89951413847 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

Match the following:

- | | |
|-------------|------------------------|
| a Field 015 | i Physical medium |
| b Field 050 | ii Agency code |
| c Field 040 | iii Language code |
| d Field 020 | iv Bibliographic level |

[1].a – iii; b – ii; c – i; d - iv

[2].a – iii; b – i; c – iv; d - ii

[3].a – iv; b – i; c – iii; d - ii

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453951. 1

89951453952. 2

89951453953. 3

89951453954. 4

Question Number : 95 Question Id : 89951413848 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which one is the Field for Physical Description in CCF?

- [1].Field 400
- [2].Field 460
- [3].Field 480
- [4].Field 400

Options :

- 89951453955. 1
- 89951453956. 2
- 89951453957. 3
- 89951453958. 4

Question Number : 96 Question Id : 89951413849 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which of the following statements is true?

- [1].Winisis has inbuilt support for CCF/B
- [2].Both CCF/B and CCF/F can be used for bibliographic resources
- [3].Both CCF/B and CCF/F can be implemented in Winisis
- [4].Both CCF/B and CCF/F can be used for describing factual resources

Options :

- 89951453959. 1
- 89951453960. 2
- 89951453961. 3
- 89951453962. 4

Question Number : 97 Question Id : 89951413850 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Match the following:

Codes in CCF/B	Types of materials
a 100	i Textual
b 105	ii Report
c 110	iii Thesis, Dissertation
d 115	iv Meeting document

[1].a – i; b – ii; c – iii; d – iv

[2].a – ii; b – iii; c – iv; d – i

[3].a – iii; b – i; c – iv; d – ii

[4].a – iv; b – iii; c – ii; d – i

Options :

89951453963. 1

89951453964. 2

89951453965. 3

89951453966. 4

Question Number : 98 Question Id : 89951413851 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

A document in Hindi should be encoded in 040 tag of CCF as:

[1].@Ahin

[2].@Ahin@Bja

[3].@Ahin@Bza

[4].@Aben@Bja

Options :

89951453967. 1

89951453968. 2

89951453969. 3

89951453970. 4

**Question Number : 99 Question Id : 89951413852 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

What is the correct data entry to encode 022 field in CCF/B?

[1].10@A20140222

[2].10@A0222

[3].10@A22022014

[4].10@A02222014

Options :

89951453971. 1

89951453972. 2

89951453973. 3

89951453974. 4

**Question Number : 100 Question Id : 89951413853 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

Match the following:

a 010	i Magnetic
b 020	ii Braille
c 030	iii Film
d 040	iv Paper

[1].a – i; b – ii; c – iii; d - iv

[2].a – i; b – iii; c – ii; d - i

[3].a – i; b – i; c – ii; d - iv

[4].a – iv; b – iii; c – ii; d - i

Options :

89951453975. 1

89951453976. 2

89951453977. 3

89951453978. 4