# SAP ERP OVERVIEW

OBJECTIVE TYPE QUESTIONS AND ANSWERS





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# MODULE - 1 SAP ERP NAVIGATING SAP

#### I. Objective Type

1.	is SAP's technological platform which enables business application from
	SAP, Partners, and Customers.
	Ans.: SAP Net weaver
2.	is a comprehensive family of business application, that allows you to manage
	your entire value chain and the most critical business process.
	Ans.: SAP Business Suit
3.	consist of a number of different products that enables cross – company
	process.
	Ans.: SAP business suite
4.	is designed for industry specific or company specific solutions that are based
	on the technology of SAP Business suite.
	Ans.: SAP Business all –in-one.
5.	is an application which manages all aspects of customer relationship, from
	marketing to sales to service.
	Ans.: SAP CRM.
6.	application offers function for product development, product safety, quality
	and maintenance.
	Ans.: SAP PLM.
	is used to plan and optimize supply chain across boundaries.
	Ans.: SAP SCM
8.	is used to provide procurement with information about demand directly from
	their work Centres, quickly, easily and effectively.
	Ans.: SAP SRM.
9.	collates and prepares the large set of enterprise data.
	Ans.: Business Intelligence (BI)
10.	The combination of the SAO Business warehouse and SAP Business objects Product makeup,
	what is referred to as
	Ans.: Business Intelligence (BI).
11.	enables a customer to meet challenges to take advantages of an opportunity.
	Ans.: Solutions
12.	can be built or assembled by flexibly combining SAP application software
	support for best business practices, consulting and ongoing support
	Ans.: Solutions
13.	are the main building blocks of the SAP solution portfolio for industries.
	Ans.: Application.





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14.	A is software that is a building block for large application, solution or
	technology platform.
	Ans.: Component.
15.	is acceptable as a synonym for application, component or other terms to
	specify functionality delivered by SAP product.
	Ans.: Software
16.	are optional packages that enable companies to take advantages of ongoing
	innovation, which keeping their core software stable, rather than engaging large grade
	product.
	Ans.: Enhancement Packages.
17.	is the use of an organization disparate date to provide meaningful
	information and analysis to employees, customers, suppliers and partners for more effective
	decision making.
	Ans.: Business Intelligence (BI)
18.	is the standard access for almost every SAP solutions.
	Ans.: SAP GUI
19.	The implements the Graphical User Interface using the functions provided
	by the relevant presentation environment.
	Ans.: SAP GUI
20.	Log on to SAP system by entering the user name and password assigned by the
	Ans.: System Administrator.
21.	Log off the SAP system by selectingfrom the top menu bar.
	Ans.: System > Log off.
22.	can navigate directly to a screen by entering the transaction code in a
	common field.
	Ans.: Command field.
23.	The menu bar is at theof each screen in SAP system.
	Ans.: Top
24.	The bar names the functions that are currently displayed.
	Ans.: Title bar
25.	Those button, that can be used in the current application are displayed in
	Ans.: Application bar
26.	The shows the information about the current status, such as warning and errors.
	Ans.: Status bar
27.	The three types of status messages you may receive from the system are – Error messages,
	warning messages and
	Ans.: Information messages.
28.	Navigating within the standard tree is referred to asnavigation.
	Ans.: Menu path navigation.
29.	Collapse the entire folder by pressing on your key board or by selecting
	the SAP menu icon.
	Ans.: Ctrl + F11





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30.	will allow you to navigate multiple location within the SAP system at the same
	time.
	Ans.: Multiple sessions.
31.	'Create Sessions' option are located in menu.
	Ans.: System
32.	Every transaction within the system has a unique or technical name.
	Ans.: Transaction code
33.	Transaction code is also known as
	Ans.: T-code
34.	To create a sales order, execute the transaction code
	Ans.: VA01
35.	To become familiar with the codes, activate the display of transaction code in SAP menu by
	selecting , 'Display technical names' check box from
	Ans.: Extras > Settings.
36.	Code is used to be entered to initiate the specified transaction in a new session.
	Ans.: '/oxxxx'
37.	Code is used to be entered to ends the login session with a confirmation dialog
	box.
	Ans.: '/nend'
38.	Code is used to be entered to ends the login session without a confirmation dialog
	box.
	Ans.: /nex.
39.	To delete a current session in SAP, transaction code is used.
	Ans. '/l'
40.	The two types of menu offered by SAP are standard menu and menu.
	Ans.: Role based user.
41.	menu are collections of activities used in business scenarios
	Ans.: Role based user menu
42.	'a*' or '*a' is an example forsearch in SAP.
	Ans.: Wild card
43.	A company enterprise structure is mapped to SAP application using
	Ans.: Organizational element
44.	The element in SAP structure is the highest level element of all organizational
	elements.
4.5	Ans.: Client
45.	element in SAP structure represents the enterprise/headquarter group.
4.0	Ans.: Client.
46.	is a legal independent accounting unit representing the central organizational
	element of financial accounting.
17	Ans.: Company code  The company in SAR structure represents tay law (national) view of the company
4/.	The element in SAP structure represents tax law (national) view of the company,
	the fiscal calendar, the local currency, and the tax reporting requirements.  Ans: Company code
	Ans.: Company code





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48.	element in SAP structure can manufacture product, distribute product, or
	provide a service.
	Ans.: Plant
49.	is a central organizational unit of production.
	Ans.: Plant
50.	Material stocks in inventory management can be differentiated within one plant according to
	Ans.: Storage location
51.	The is the central organizational element in sales order management, that
	controls the terms of sales to the customer.
	Ans.: Sales organization.
52.	is the chain of business or intermediaries through which goods and service
	passes until it reaches the end consumer.
	Ans.: Distribution channel.
53.	describe the various business unit that exist in an enterprises.
	Ans.: Organizational unit
54.	are the individual employee assignment in the enterprises.
	Ans.: Position
55.	in SAP is created centrally and is available to all applications and all authorized
	users.
	Ans.: Master data
56.	record contain key information that define the business relationship between a
	company and its customer.
	Ans.: Customer master
57.	The three – part structure of a customer master record is represented by , General data,
	Data for the company code and
	Ans.: Data for sale
	record contain, all of the key information you need to manage a material within
	its organization.
	Ans.: Material master
59.	are master data records used primarily by SAP ERP HCM.
	Ans.: Personal files
	are application program that execute business processes in the SAP system.
	Ans: Transaction.
61.	display comprehensive help for the current application.
	Ans.: Application help
	All online documentation can be found in
	Ans.: SAP Library
	The definition of terms on SAP can be search in
	Ans.: Grossary
	displays notes that describes functional changes that occurs between SAP system
	releases.
	Ans.: Release notes





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65.	transaction code is used to display HR Master data
	Ans.: PA20
66.	The shortcut key for input help is
	Ans.: F4
67.	is an online collection of all SAP documentation available for the SAP system.
	Ans.: SAP Library
68.	To access SAP library, by selecting SAP library option from menu.
	Ans.: Help
69.	opens the SAP Net weaver knowledge warehouse in a new browser window.
	Ans.: SAP Library
70.	The context sensitive SAP library can be run throughkey.
	Ans.: F1
71.	The operational processes delivered through SAP ERP can be extended with applications
	included in
	Ans.: SAP Business Suite
72.	The document is the most commonly used document that supports the
	delivery process.
72	Ans.: Out bound
/3.	represent the final processing stage for a business transaction in sales order
	processing.  Ans.: Billing
7/	Billing represent the final processing stage for a business transaction in
<i>,</i> 4.	Ans.: sales order processing.
75	Information on is available at every stage of order processing and delivery
	processing.
	Ans.: Billing G-TEC MTERNATIONAL TRAINING AND CERTIFICATIONS
76.	When the billing document is created in the sales order process, an associated accounting
	document is created recording receivable in
	Ans.: Customer account.
77.	enables you to setup organizational hierarchies and employee relationships
	and then store administer employee date in system.
	Ans.: HRMS (Human Resources Management System)
78.	Employees maintain their own personal information and control many administrative
	transaction and other processes previously handled by the HCM staff by using
	Ans.: ESS (Employee Self Services)
79.	containing a recording of all accounting – relevant business transaction on
	account from a business point of view.
	Ans.: General Ledger
80.	accounting, records all business transactions that have to do with the
	relationship to suppliers.
0.1	Ans.: Accounts payable
	is created to obtain information as the need arises.
	Ans.: Ad Hoc Query





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82.	makes it easy for you to request and start are HR reports within structural
	graphics.
	Ans.: HRIS / HIS (Human Resources Information System)
83.	is a tool specifically for managers in which, they can evaluate and change date.
	Ans.: Managers Desktop.
84.	is a simple, but powerful tool for reporting on Human Resources data.
	Ans.: Ad Hoc Query
85.	enables to access data from the Human Resources area by choosing selection
	and output field.
	Ans.: Ad Hoc Query
86.	Payment processing is usually take place in
	Ans.: Financial accounting
87.	is the market leading standard reporting and formatting tool.
	Ans.: Crystal Reports.
88.	is a data visualization tool that transforms Business Intelligence (BI) data into
	engaging presentation and dash boards.
	Ans.: Xcelsius
89.	is comprised of designer and viewing extensions leveraging SAP Business objects
	web services.
	Ans.: Xcelsius
90.	enables the integration of dynamic updates data into Microsoft office, PDF
	and Web documents with SAP Business object queries and reports.
	Ans.: Xcelsius
91.	NWBC stands for
	Ans.: Net Weaver Business Client
92.	uses interface consist of a sheet and a content area.
	Ans.: NWBC
93.	
	Ans.: NWBC
94.	
	application, Business Service Pages (BSP), Portal pages and other contents.
	Ans.: NWBC
95.	BSP stands for
	Ans.: , Business Service Pages
96.	ABAP stands for
	Ans.: Advanced Business Application Programming.





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#### **MODULE - 2**

#### **SAP – TOOLS & TRICKS**

Ι.	The default initial screen which appear on log on to the SAP system is known as
	Ans.: SAP Easy access screen
2.	SAP user profile can be viewed on
	Ans: SAP Easy access menu
3.	The tab shows personal data.
	Ans: Address tab
4.	The tab shows default values such as start menu, logon language, date format
	& printer name.
	Ans: Default tab
5.	The tab shows default field data entries and screens used when working in SAP.
	Ans: Parameter
6.	To maintain the default formats for your user profile, selectfrom System>>User
	Profile>> Own Data.
	Ans.: Default tab
7.	Use thetab page to enter default values in the field that are frequently used.
	Ans: Parameter
8.	allows you to change the appearance of the SAP easy access screen.
	Ans: Extras>> Settings
9.	button in the standard tool bar allow you to change settings such as theme,
	color sche <mark>me, and</mark> font size.
	Ans: Customize local layout
10.	The on the SAP easy access screen and the status bar display also provide
	additional personalization option.
	Ans: Favorite List
11.	To display a transaction code in SAP, select from, Extras >> Settings.
	Ans: Display Technical names.
12.	Select to manage input history.
	Ans: Option >> Local layout
13.	Select option>> Interaction Design>> Notification, to set the speed of quick info and to
	display in the dialog box.
	Ans.: System messages
14.	To change the font size of SAP GUI windows select from option menu.
	Ans: Font settings
15.	For the changes to the settings to take effect, close the SAP Logon program, call it up and Log
	on to the system again. Say whether the statement is True or False.
	Ans: True
16.	The provide detailed explanation of system functionality.
	Ans: SAP Library





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17.	To access the SAP Library, through or through the internet using
	http//help.sap.com.
	Ans: SAP>>Help
18.	function key provides, field help in SAP.
	Ans: F1
19.	Use the button to get technical information about field, screen, programs,
	data dictionary information, and parameter ID among them.
	Ans: Technical Information
20.	In SAP, function key is used to display possible input values.
	Ans: F4
21.	is used in many standard reports and report tools.
<b>4</b> 1.	Ans: SAP List Viewer
22.	ALV stands for
	Ans: ABAP List viewer
23.	SAP List Viewer is otherwise known as
	Ans: ABAP List viewer
24.	Instead of entering the same values in the selection criteria input field each time, you execute
	a report, enter the value once, and save the selection criteria as a
	Ans: Variant
25.	key combination is used to print a document in SAP.
	Ans: Ctrl + P
26.	Enter the transaction code to display your spool & object request.
	Ans: SP02
27.	Enter the transaction code to specify personal settings for printing on the
	default tab page in the spool control section.
	Ans: SU3 G-TEC INTERNATIONAL TRAINING AND CERTIFICATIONS
28.	Select, System>> User Profile>> Own Data, to specify personal settings from printing on the
	default tab page in the section.
	Ans: Spool control
29.	To display your own jobs, the SAP background processing, select, System>> Own Jobs or use
	the transaction code
	Ans: SMX
30.	The system administration and the work preparation have access to a tool for scheduling
	different types of background takes with transaction
	Ans: SM36
31.	The system- wide monitoring of jobs takes place with transaction
	Ans: SM37
32.	CATT Stands for
	Ans: Computer Aided Test Tool
33.	can use to record transactions and create simple test scripts.
	Ans: eCATT
34.	eCATT stands for
	Ans: extended Computer Aided Test Tool





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35.	eCATT is the successor of
	Ans: SAP's CATT
36.	is the successor of SAP's CATT.
	Ans: eCATT
37.	The transaction SECATT starts up with the environment.
	Ans: eCATT
38.	The application is a suite of four components that work together to provide a
	comprehensive and integrated, risk – based access and authorization management solution.
	Ans: SAP Business Object Access Control
39.	CUP stands for
	Ans: Complaint User Provisioning
40.	is a component of SAP Business Object Access Control application.
	Ans: CUP
41.	provide systems to functional run time errors of an application.
	Ans: ABAP short dumps
42.	Call up the transaction to lookup the ABAP short dump.
	Ans: ST22
43.	Administrators and can use the information in a short dump to evaluate and
	analyze errors.
	Ans: Developers
44.	is text information on a specific topic, problem or system message that you may
	come across when working in the system.
	Ans: SAP Notes
45.	All SAP notes are stored in the
	Ans: SAP Market Place
46.	SDN stands for
	Ans: SAP Developer Network
47.	To submit a message, select 'Create support message' option frommenu.
	Ans: Help
48.	If you encounter a security restriction, while running a transaction, run the
	transaction.
	Ans: SU53
49.	Compliances User Provisioning helps to ensure compliance with the act.
	Ans: Sarbanes - Oxley
50.	ABAP short dump provides detailed information about an error. Say whether the statement
	is True or False.
	Ans: True
51.	The handles the sending of documents to and from SAP application.
	Ans: Business Workplace
52.	Thefolder in the business workplace displays and processes document that
	you receive as well as your assigned work items.
	Ans.: Inbox





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53.	The in the business workplace are used for organizing documents, distribution
	list and business objects of several users.
	Ans.: Shared folders
54.	can contain other shared folders documents, and distribution list.
	Ans.: Shared folders
55.	is a source of information and messages for all employees with a company.
	Ans.: Bulletin board
56.	folder can contain documents of general interest and may be displayed by all
	employees.
	Ans.: Personal department information.
57.	folder can serve as a discussion forum.
	Ans.: Project
58.	All employees can display, create and sometimes change documents in
	Ans.: Bulletin board
59.	The outbox enables you to monitor the status of documents, work items and work flow.
	Ans.: True
60.	PCD stands for
	Ans.: Portal Continent Directory
61.	The is visualized as an inverted L shape above and to the left of the content
	area.
	Ans.: Shell
62.	UWL stands for
	Ans.: Universal Work List
63.	simplifies the users work by providing a single consistent interface for a
	task.
	Ans.: UWL





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#### **MODULE - 3**

#### **CROSS APPLICATION TIME SHEET**

1.	CATS stands for
	Ans.: Cross Application Time Sheet
2.	The component to record Individual persons working time and other data in a central
	worksheet.
	Ans.: CATS
3.	To track employees time, the company implements
	Ans.: CATS
4.	is a cross application tool used to record individual persons work time and
	other data in a central work sheet.
	Ans.: CATS
5.	CATS' process consists of steps.
	Ans.: Four
6.	is an example for CATS Independent user interface.
	Ans.: CATS Classic. (CATS Regular and CATS notebook are also example s of CATS
	Independent user interface)
7.	is an example for CATS enhancing user interface.
	Ans.: CATS Instant (CATS Phone also is an example)
8.	offers a similar data entry screen and comparable function to CATS Classic.
	Ans.: CATS Regular.
9.	is an employee self service application and therefore you can only record
	working time for your own personal number.
	Ans.: CATS Regular
10.	is the original user interface of the Cross Application Time Sheet (CATS) in SAI
	system.
	Ans.: CATS Classic
11.	is the most suitable user interface for entering working times for multiple
	personal numbers.
	Ans.: CATS Classic
12.	enables employees in your company to record their working times in laptop
	computers, where ever they are.
	Ans.: CATS Notebook
13.	user can use an interactive user Interface in a web browser to record their
	working time.
	Ans.: CATS Note books
14.	Working time data recorded by users in can be synchronized with SAP R/3 at
	intervals of the user choice.
	Ans.: CATS Note books





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15.	is an enhancement to the independent user interface of the time sheet.
	Ans.: CATS Instant.
16.	The time sheet can be used to carryout internal activity allocation to a
	element.
	Ans.: Work Breakdown structure (WBS)
17.	WBS stands for
	Ans.: Work Breakdown structure
18.	The element is an individual cost object.
	Ans.: Work Breakdown structure (WBS)
19.	A is an instruction for carrying out tasks within a project in a particular way
	and in a defined time.
	Ans.: Networks.
20.	are used as a basis for planning, analyzing, describing, controlling and
	monitoring deadlines, costs and resources.
	Ans.: Networks
21.	A contain operations for the individual activities within a project.
	Ans.: Networks
22.	The are occupied by persons who normally perform the work.
	Ans.: Position
23.	Theprocess explains how valuation and activity allocation can be carried out
	for hours from the time sheet.
	Ans.: Cost assignment
24.	The does not valuate the working time and it cannot determine if the working
	time has been recorded as regular hours, overtime, work on public holidays or work paid at a
	higher rate.
	Ans.: Time sheet
	The working time of an employee is valuated in
	Ans.: Controlling
26.	Normally, personal costs are assigned to an employee's
	Ans.: Master cost center.
	A cost center is assigned to an employee on theinfotype.
	Ans.: Organizational assignment
	are units of information in Human Resources Management System.
	Ans.: Infotypes
	Infotype has adigit-code and a related name.
	Ans.: Four (4)
	In the SAP systems, the information units used to enter master data are called
	Ans.: Infotypes
	are used to group related data field together.
	Ans.: Infotypes
	Personal costs are cost.
	Ans.: Primary
<b>3</b> 3.	Allocated costs are costs.



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Ans.: Secondary
An activity allocation is performed in between the sender of the activity.
Ans.: Controlling
The costs are assigned, when the payroll results are transferred to
Ans.: Controlling
When you enter a number for a network and an activity type, in the time sheet, the system
uses a transfer report to transfer the data to
Ans.: Project system
When you enter a confirmable receiver order, in the time sheet, the system uses a transfer
report to transfer the data to
Ans.: Plant Maintenance
When you enter a in the time sheet, the system transfer the data to MM
(Material Management).
Ans.: Purchase order
A is a formal request to a vendor to supply with goods and services with a
condition.
Ans.: Purchase order
To enter a data for single employee in CATS, use the transaction
Ans.: CAT2
The mini master is stored in the HCM data entry screen , known as
Ans.: Infotype
are data entry screen used to store employee data.
Ans.: Infotype
is required for all employees for whom you enter time data using CATS.
Ans.: HCM Mini master
is used to enter initial data when an employee is hired.
Ans.: Action
contain information on the employee's position with in the company's
enterprise and personal structure.
Ans.: Organization assignment
contain employee data such as name, date and place of birth and so on.
Ans.: Personal data
contains an employee's work schedules, outlining workdays and hours,
including break.
Ans.: Planned Working time
transaction screen includes the data entry profile as well as the employee's
personal number.
Ans.: CAT2
The first step in the CATS process is
Ans.: Releasing time data
The second steps in the CATS process is
Ans.: Enter data in time sheet,
The document number is created, once it reaches the status





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	Ans.: 30
52.	The status key for processing an entered time data for approval is
	Ans.: 10
53.	The status key for release a time data for approval is  Ans.: 20
54.	If a time data is approved by managers, it reaches the status Ans.: 30
55.	If a time data released for approval is rejected by managers, its status is Ans.: 40
56	The status key for any changes in time data after approval is
50.	Ans.: 50
57.	To use an entry profile as a default, specify parameterin the user
	parameter.
	Ans.: CVR
58.	To customize the release steps, you can use the parameters stored in the
	section of the data entry profile.
	Ans.: General settings
59.	The parameter in the approval settings for the data entry profile determines,
	whether or not the time data must be approved before being transferred to the target
	component.
	Ans.: Approval required
60.	The data entry view of the CAT2 screen includes the, the sender cost centre
	and the activity type.
	Ans.: Controlling area
61.	The of the screen contains three buttons at the bottom of the screen.
	Ans.: Data entry view
62.	CATS can use to enter the time for in a day.
	Ans.: Multiple allocations
63.	report is used to find the time sheet error or inconsistencies.
	Ans.: Time leveling report
64.	The code for time leveling report is
	Ans.: RCATSCMP
65.	ESS stands for
	Ans.: Employee Self Service
66.	MSS stands for
	Ans.: Manager Self Service
67.	To record your working hours in ESS by using
	Ans.: CATS Regular
68.	In, the CATS screen includes the standard transaction road map, the
	calendar, and weekly or daily view of the time entry sheet.
	Ans.: ESS
69.	You can either enter time data for one employee through single entry or for several
	employees using the



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	Ans.: Person list
70.	When you set up the data entry profile, you can use the function to define the criteria for
	selecting the list of personnel numbers.
	Ans.: Settings
71.	If you only select the checkbox, you can choose one of the personnel number
	listed and process it in single entry.
	Ans.: Select via pers. list
72.	After the recorded time data is saved and released , the time data is ready for
	Ans.: Approval
73.	In SAP, only approved time data can be transferred to the
	Ans.: Target component
74.	The approved steps checks, if the time data is ready for transfer to the
	Ans.: Target component
75.	At the approval stage, time data can either be approved or rejected. – Say the statement is
	true or false.
	Ans.: True
76.	If the data is rejected at the approval stage, the rejected reason can be specified and stored
	in
	Ans.: Customizing
77.	is flagged as approved and copied to the interface tales for the target
	components.
	Ans.: Approved time data
78.	The approval required parameter in the for the data entry profile determines
	whether or not the time sheet data must be approved before being transferred to the target
	components.
	Ans.: Approval settings
79.	The two interfaces used by the approvers for approving employees working time are
	and
	Ans.: Individual; Collective
80.	The approval screen is the initial screen for web application.
	Ans.: Collective
81.	groups the data in each line and shows an overview of the mass data records for
	approved before approval of individual records.
	Ans.: Collective approval
82.	To display working times, CATS information system provides the report
	Ans.: CATS_DA
83.	To display working times and tasks, CATS information system provides the report
	Ans.: CATSXT_DA
84.	To display working times and tasks in detail, CATS information system provides the report
	Ans.: CATSXT_DLT



