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NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, GREATER NOIDA
(An Autonomous Institute Affiliated to AKTU, Lucknow)

M.Tech

SEM: II - THEORY EXAMINATION (2022-2023)

Subject: Robotic Process Automation

Time: 3 Hours

Max. Marks: 70

General Instructions:

IMP: Verify that you have received the question paper with the correct course, code, branch etc.

1. This Question paper comprises of **three Sections -A, B, & C**. It consists of Multiple Choice Questions (MCQ's) & Subjective type questions.
2. Maximum marks for each question are indicated on right -hand side of each question.
3. Illustrate your answers with neat sketches wherever necessary.
4. Assume suitable data if necessary.
5. Preferably, write the answers in sequential order.
6. No sheet should be left blank. Any written material after a blank sheet will not be evaluated/checked.

SECTION A

15

1. Attempt all parts:-

- 1-a. It consists of establishing rules that govern the way to execute a given task or sequence of tasks [CO1] 1
 (a) Process Automation
 (b) Process Predictability
 (c) Process Standardization
 (d) Process Reduction
- 1-b. An is any error that disturbs the normal flow of instructions while executing a program.(CO2) 1
 (a) Exception
 (b) Accept
 (c) None of these
 (d) Cant Say
- 1-c. Which of the following is used to enable/disable sending anonymous usage data?(CO1) 1
 (a) Publish

	(b) UI Explorer	
	(c) Telemetry	
	(d) UI Framework	
1-d.	MetaBot designer feature allow us to (CO4)	1
	(a) specify folders in an existing MetaBots	
	(b) add DLL's to create low level operation	
	(c) create simple independent yet functional logic block	
	(d) All of the above	
1-e.	What is the leading RPA tool available in the market? (CO1)	1
	(a) AA	
	(b) BluePrism	
	(c) UiPath	
	(d) Workfusion	
2. Attempt all parts:-		
2.a.	What is Automation?(CO1)	2
2.b.	Why it is easy for a layman to use Automation Anywhere?(CO2)	2
2.c.	What is Screen recorder?(CO2)	2
2.d.	What is an IQ Bot?(CO4)	2
2.e.	What is a System Command? Define in details.(CO2)	2
SECTION B		
3. Answer any <u>five</u> of the following:-		
3-a.	What is RPA? Define in details.(CO2)	4
3-b.	Explain RPA Development Life Cycle.(CO1)	4
3-c.	What are the Benefits of Automation Anywhere? define in details.. [CO2]	4
3-d.	In your opinion, why do you think Automation Anywhere is better than manual testing? [CO2]	4
3.e.	Explain the use of system commands with suitable commands. [CO3]	4
3.f.	How do we add an asset to a MetaBots ? [CO4]	4
3.g.	describe Image based automation.	4
SECTION C		
4. Answer any <u>one</u> of the following:-		
4-a.	What are bots define in details.(CO4)	7

4-b. Briefly explain the history of Automation.(CO1) 7

5. Answer any one of the following:-

5-a. Explain the 2 modes while installing Automation Anywhere enterprise edition. 7
[CO2]

5-b. What is Import and Export Data set Command?(CO4) 7

6. Answer any one of the following:-

6-a. Explain the quick test button functions under image recognition command. 7
[CO3]

6-b. Differentiate between user variables, system variables and credential variables.(CO2) 7

7. Answer any one of the following:-

7-a. Define Automation Anywhere Architecture.(CO2) 7

7-b. How Metabot is different from taskbot?.(CO4) 7

8. Answer any one of the following:-

8-a. Define Commonly used commands in Automation Anywhere.(CO2) 7

8-b. What is Error Handling in Automation Anywhere?(CO2) 7