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## Exam

**Congratulations!** You have finished all the content of RPA fundamentals course on Akademy.

Only one more step before you gain the Certificate of Completion for this course!

Summary for the quiz:

Passing grade: 12/15

Total submission: Unlimited

Time between submission: 5 minutes

Good luck!

## Multiple Choice

15/15 points (graded)

1. What does RPA stand for?

Robotics Processing Automatic	
Robots Process Automate	

Robots P	rocedure Automatic
Which one c	of the following statements below is incorrect about RPA?
RPA is a s	software that exists in your computer operation system
RPA can cognitive	be used to automate a high volume of tasks that require no or limited efforts
RPA can	work 24/7 with high accuracy
RPA is a l	numanoid robot that sits next to you to do your job
<b>~</b>	
<b>✓</b> What are so	me of the benefits of RPA?
✓ Reduce o	me of the benefits of RPA?
✓ Reduce o	me of the benefits of RPA?  pperation cost
✓ Reduce of American Reduce of	me of the benefits of RPA?  peration cost  productivity
✓ Reduce of American Reduce of	me of the benefits of RPA?  peration cost  productivity  uman errors during operation
✓ Reduce of American	me of the benefits of RPA?  peration cost  productivity  uman errors during operation

Work with different types and formats of files
Analyze workflows and find a better way to complete them.
Work with desktop application, web application, enterprise resource planning system and databases.
5. Which types of process should be automated with RPA?
Processes that need human decision
Repetitive processes
Manual prorocesses that have reached mature stage
Processes that have unstructured inputs
<b>✓</b>
6. What are the application of RPA? Select incorrect answer
Fill in forms and move files and folder
Extract data from website and generate excel report
Approve loan request
Open mail and download attachments

7. Which of the technologies target on improving effici	ency of without changing the existing
process?	

■ RPA
BPM
AI
None of the above
<b>✓</b>
8. Which solution analyze the current process flow to identify areas of improvements and creates a strategic plan to address those needs?
RPA
■ BPM
AI
<b>✓</b>
9. What are the advantages of RPA compared to BPM? Select all that apply.
Quick return of interest, provide immediate benefits to the organization
Low deployments and investment
Quick implementation without making changes to the underlying system
Create significant/fundamental changes to the process to address inefficiencies
✓

10. Which technologies might result in changing of a whole legacy system with new

technologies when implemented? **RPA** BPM 11. What are the differences between RPA and AI? Select the correct answer. RPA imitate human action while AI imitate human thinking RPA can only process structure data while AI can process all levels of data, from structured to unstructured RPA cannot make cognitive decision while AI can All of the above 12. Each day, a retail company has a bulk quantity of financial statements in PDF format.It is required to record ALL of these statements into management systems for accounting or managing purposes. Staffs need to open all statements files one-by-one to search and copy relevant data from each file to a new excel template or key-in to another system. Can this process be automated with RPA? Yes No 13. Which following step is not a stage in an RPA project? Prepare

✓ Design	
✓	
4. In what stage is that Process Design Document (PDD) created?	
○ Deploy	
Monitor	
Measure	
Design	
<b>✓</b>	
5. Who are responsible for selecting the right technological tools, defining the infrastructure setup and overseeing the whole RPA project from start to finish?	nitial
RPA Developer	
RPA Developer  RPA Solution Architect	

✓ Correct (15/15 points)