



IBM C1000-121

IBM Datacap Development Certification Questions & Answers

Exam Summary – Syllabus – Questions

C1000-121

[IBM Certified Developer - Datacap V9.1.8](#)

61 Questions Exam – 74% Cut Score – Duration of 90 minutes

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Know Your C1000-121 Certification Well:

The C1000-121 is best suitable for candidates who want to gain knowledge in the IBM Cloud - Digital Business Automation. Before you start your C1000-121 preparation you may struggle to get all the crucial Datacap Development materials like C1000-121 syllabus, sample questions, study guide.

But don't worry the C1000-121 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the C1000-121 syllabus?
- How many questions are there in the C1000-121 exam?
- Which Practice test would help me to pass the C1000-121 exam at the first attempt?

Passing the C1000-121 exam makes you IBM Certified Developer - Datacap V9.1.8. Having the Datacap Development certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

IBM C1000-121 Datacap Development Certification

Details:

Exam Name	IBM Certified Developer - Datacap V9.1.8
Exam Code	C1000-121
Exam Price	\$200 (USD)
Duration	90 mins
Number of Questions	61
Passing Score	74%
Books / Training	IBM Datacap V9.1.7 Developer
Schedule Exam	Pearson VUE
Sample Questions	IBM Datacap Development Sample Questions
Practice Exam	IBM C1000-121 Certification Practice Exam

C1000-121 Syllabus:

Topic	Details	Weights
Architecture	<ul style="list-style-type: none"> - Describe the Datacap components - Identify the development tools - Understand ingestion types - Identify various export systems - Understand data layer architecture - Understand configuration and security implications - Demonstrate an understanding of web services 	16%
Solution Design	<ul style="list-style-type: none"> - Understand requirements and design workflows - Understand how to design a solution using routing - Design document hierarchy - Determine the classification approach to be used - Understand the order of execution - Determine what recognition approach should be used - Decide the extraction methodology - Identify the document conversion approach - Design the appropriate Maintenance Manager Task Profile - Design and implement reports and dashboards 	21%
Solution Development using Datacap Studio	<ul style="list-style-type: none"> - Develop Custom Actions - Create DCO structure - Understand how to design task profiles - Understand and implement managed variables - Create rulesets and functions and implement actions - Implement OMR and dictionaries - Implement barcode recognition - Configure page separations and page identifications - Understand runtime variables and xpath - Extract Data 	35%

Topic	Details	Weights
	<ul style="list-style-type: none"> - Implement validations - Configure lookups - View and manager fingerprint properties in the Datacap Studio Zones Tab - Understand the action library structure and how to use it - Configure image enhancement - Implement Fingerprint Matching 	
Configuration and Administration	<ul style="list-style-type: none"> - Configure Rulerunner - Configure task options in Datacap Navigator - Understand encryption keys (generation and imports) - Configure Application Manager - Configure Maintenance Manager - Configure Workflow Tasks - Configure Datacap Web Services / wTM - Configure Datacap Navigator 	20%
Testing and Debugging	<ul style="list-style-type: none"> - Examine various log files - Understand runtime DCO Debugging in the Datacap Studio Test tab - Perform general troubleshooting 	8%

IBM C1000-121 Sample Questions:

Question: 1

During runtime DCO debugging, which of the following are you able to do in the Datacap Studio Test tab?

(Choose two)

- a) Modify the source code of Datacap in real-time
- b) Inspect and modify the values of fields within the DCO
- c) Directly interact with the database to change data values
- d) Step through the processing steps to observe behavior

Answer: b, d

Question: 2

Managed variables in Datacap are used to:

- a) Store values that persist across different sessions and tasks
- b) Keep track of user login attempts
- c) Configure the server hardware settings
- d) Manage the document scanning resolution

Answer: a

Question: 3

Configuring lookups in Datacap is done to:

- a) Change the software's language settings
- b) Compare extracted data against external or internal databases for verification or enrichment
- c) Adjust the brightness of the computer monitor
- d) Select the type of scanner to be used

Answer: b

Question: 4

How does implementing routing in a Datacap solution impact document processing?

- a) Decreases security by exposing documents to all users
- b) Increases processing time by adding more steps to the workflow
- c) Directs documents through specific paths based on content or metadata, enhancing efficiency
- d) Has no impact on processing, serving only as a documentation practice

Answer: c

Question: 5

Which classification approach is best suited for documents with highly variable layouts and formats?

- a) Rule-based classification
- b) Template matching
- c) Machine learning-based classification
- d) Manual classification by users

Answer: c

Question: 6

When designing workflows in Datacap, what is a critical factor to consider for optimizing processing efficiency?

- a) The color scheme of the user interface
- b) Sequential execution of all tasks regardless of necessity
- c) Limiting the workflow to five steps or fewer
- d) Parallel processing of tasks where applicable

Answer: d**Question: 7**

What are critical tasks when configuring the Application Manager in Datacap?

(Choose two)

- a) Defining the applications and their document types
- b) Selecting a pleasant ringtone for notifications
- c) Setting up user roles and permissions within each application
- d) Choosing a screensaver for the Application Manager interface

Answer: a, c**Question: 8**

Why is it important to understand the structure of Datacap log files?

- a) To customize the color and font of the log entries
- b) To effectively locate and interpret the logged information for troubleshooting
- c) To prepare for potential legal disputes
- d) To use the log files as a basis for employee performance evaluations

Answer: b**Question: 9**

The document conversion approach in a Datacap solution should be determined by what primary factor?

- a) The preference for PDF format over others
- b) The ease of implementation regardless of the end-user needs
- c) The specific requirements of the downstream systems and end-user accessibility
- d) The fastest conversion method available

Answer: c

Question: 10

In the administration of Datacap applications, configuring access and security settings involves:

(Choose two)

- a) Selecting a mascot for the security settings page
- b) Customizing the login screen with seasonal themes
- c) Defining user groups and roles for access control
- d) Implementing encryption for data at rest and in transit

Answer: c, d

Study Guide to Crack IBM Datacap Development C1000-121 Exam:

- Getting details of the C1000-121 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the C1000-121 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the IBM provided training for C1000-121 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the C1000-121 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on C1000-121 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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