

# IBM

## A1000-121

**Assessment: IBM Datacap V9.1.8 Development**

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## Question: 1

Which Datacap component is primarily responsible for managing the flow of batches through tasks?

- A. Datacap Server
- B. Taskmaster
- C. Rulerunner
- D. Datacap Studio

**Answer: B**

Explanation:

Taskmaster coordinates batch routing, task execution, and user interaction, acting as the workflow engine for Datacap.

## Question: 2

In Datacap Studio, which editor is used to define the hierarchy of documents, pages, and fields?

- A. Rule Editor
- B. Document Hierarchy Editor
- C. Action Library Editor
- D. Variable Editor

**Answer: B**

Explanation:

The Document Hierarchy Editor allows developers to create and configure the DCO (Batch > Document > Page > Field) structure.

## Question: 3

Which ingestion method uses the EWS mail library to capture documents?

- A. High-speed scanning
- B. FileNet Capture
- C. Email ingestion
- D. Datacap Mobile Capture

**Answer: C**

Explanation:

The EWS (Exchange Web Services) mail library enables Datacap to poll an Exchange mailbox and ingest attached documents.

### Question: 4

What is the purpose of the Datacap Data Layer Engine database?

- A. Store user credentials
- B. Hold fingerprint templates and extracted data
- C. Manage web service endpoints
- D. Log batch processing statistics

**Answer: B**

Explanation:

The Engine database stores fingerprint data, extracted field values, and other runtime information used during processing.

### Question: 5

Which of the following best describes a "Fingerprint" in Datacap?

- A. A digital signature of a user
- B. A unique image hash used for document identification
- C. A security token for web services
- D. An encryption key for data at rest

**Answer: B**

Explanation:

A fingerprint is a compact representation of a document's visual features used to locate zones or identify document types.

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