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# **IBM A1000-171**

**Assessment: IBM App Connect Enterprise V12.0 Developer**



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## **Product Version**

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# Latest Version: 6.0

## Question: 1

In the Toolkit, which flow type is intended to be invoked by other flows rather than receiving external messages directly?

- A. Message flow
- B. Subflow
- C. Callable flow
- D. Integration flow

**Answer: C**

Explanation:

Callable flows are packaged for invocation from other flows using the Call node; they do not have external input nodes.

## Question: 2

Which built-in node is best suited for routing a message based on the value of a specific header field?

- A. Filter node
- B. Route node
- C. Compute node
- D. SOAP Request node

**Answer: B**

Explanation:

The Route node evaluates a mapping expression and directs the message to the matching output terminal.

## Question: 3

When would you choose the Graphical Data Mapping editor over ESQL for a transformation?

- A. When the transformation involves complex looping logic
- B. When the source and target schemas are large and visual mapping aids readability
- C. When you need to call external Java classes
- D. When you must generate binary output

**Answer: B**

Explanation:

The graphical mapper provides a drag-and-drop view ideal for large schemas, reducing manual code.

### Question: 4

Which parser should be used to read a message that follows a custom fixed-length binary format?

- A. XMLNSC
- B. JSON parser
- C. DFDL parser
- D. SOAP parser

**Answer: C**

Explanation:

A custom fixed-length binary format isn't XML, JSON, or SOAP. DFDL (Data Format Description Language) is specifically designed to parse non-XML data like fixed-length, binary, COBOL copybooks, and other custom formats by describing their structure in an XML schema.

### Question: 5

Which parser is optimal for handling a SOAP envelope that contains an attachment using MTOM?

- A. XMLNSC
- B. SOAP parser
- C. MRM parser
- D. JSON parser

**Answer: C**

Explanation:

The Message Repository Manager (MRM) parser understands SOAP with attachments (MTOM) and can expose the attachment as a separate message part.

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