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Exam : **EDI101**

Title : CEE: Bridges Interfaces Application Essentials Exam (2026 Version)

Version : DEMO

1.All Triggers in Interface System Defaults can only be configured to trigger messages to a single interface.
A. True
B. False
Answer: B
Explanation:
Epic's trigger logic is highly flexible. A single event in Chronicles (such as a patient admission) can be configured within the System Defaults or specialized trigger tables to send data to multiple interfaces simultaneously. This is common when an admission needs to notify a Lab system, a Pharmacy system, and a Dietary system all at once.

2.Table translations can be either case sensitive or not case sensitive.
A. True
B. False
Answer: A
Explanation:
Bridges provides a configuration toggle for Case Sensitivity within translation tables. This is crucial because some external systems might send values like” M” and” m” interchangeably, while others might use case to distinguish between two different codes. Setting this correctly ensures that the interface accurately matches the incoming string to the intended internal value.

3.An interface can be started if one or more of the profile variables say” Review Required. "
A. True
B. False
Answer: B
Explanation:
The "Review Required" status acts as a safety hard-stop in Bridges. This status usually appears after a system upgrade or when a new interface is created from a template. Bridges prevents the daemons from starting as long as a variable is marked for review to ensure that an analyst has verified that the settings are appropriate for the specific environment, preventing potential data filing errors.

4.The VISIT_ITEM profile variable is set to '8' in the Interface System Defaults. Your "Incoming Transcription" interface doesn’t have a value populated for the VISIT_ITEM profile variable.
What value will the "Incoming Transcription" interface use for the value of the VISIT_ITEM profile variable?
A. < Null >
B. 7
C. 17
D. 8
Answer: D
Explanation:
Bridges uses a hierarchical approach for profile variables. The system first looks at the specific Interface record; if that is null, it looks at the Interface Specification; if that is also null, it falls back to the Interface System Defaults. Since the specific transcription interface has no value, it inherits the '8' defined at the

system level.

5.Which of the following conditions could prevent you from being able to skip a message?
A. The message has been processed
B. The message was resubmitted
C. The message is waiting for a record lock
D. The message is an incoming message
Answer: A
Explanation:
“Skipping" a message is a corrective action used to move a message out of the processing queue when it is blocking other messages or contains data that should not be filed. If a message has already been processed (successfully filed or completed its lifecycle), it is no longer in the active queue to be skipped. You can only skip messages that are currently in a "waiting" or "error" status within the active queues.