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QUESTION 1

What purpose do default test values serve when creating an interface?

- A. Default test values are used to define local variables in an interface.
- B. Pre-populates rule inputs give designers a representation of what users will see.
- C. Default test values are used to improve the run time performance of an interface.
- D. Pre-populates form data for end users at runtime.

Correct Answer: D

Default test values provide a starting point for users when filling out a form and ensure that the form is populated with valid data. These values can be based on predefined values, constants, expressions or other data sources.

QUESTION 2

Which function allows you to trigger a process on interface reevaluation and remain on the same interface after the process starts?

- A. a!startProcess
- B. a!dynamicProcess
- C. a!processTaskLink
- D. a!startProcessLink

Correct Answer: A

https://docs.appian.com/suite/help/23.1/Ways_to_Start_a_Process_From_a_Process.html

QUESTION 3

Which two filter types should you apply to limit the record list by default? (Choose two.)

- A. Default filters
- B. Source filters
- C. User filters
- D. Filter by search field

Correct Answer: AC

https://docs.appian.com/suite/help/21.2/Records_Tutorial.html#phase-3-configure-your-record-list



QUESTION 4

During what stage of the Appian Delivery Methodology does story-pointing regularly occur?

- A. Build
- B. Optimize
- C. Release
- D. Initiate

Correct Answer: A

<https://community.appian.com/success/w/guide/2974/the-appian-delivery- methodology-part-ii>

QUESTION 5

Given a Text type input of ri!text, which function will return that text without any spaces in the text?

- A. trim(ri!text)
- B. remove(ri!text, " ")
- C. stripwith(ri!text, " ")
- D. flatten(ri!text)

Correct Answer: C

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