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QUESTION 1

What is the default visibility of an ML skill?

- A. An ML skill is by default public and can be made private.
- B. An ML skill is by default private and can be made public.
- C. An ML skill is by default public and can't be made private.
- D. An ML skill is by default private and can't be made public.

Correct Answer: B

Make ML Skill public/private You have the possibility to make an ML Skill public. Doing so, the ML Skill will be accessible via an endpoint from outside of UiPath environment. This means that you can call it without the need to go through a robot connected to the specific tenant.

QUESTION 2

What are the requirements that must be fulfilled by a package containing only the serving component?

- A. A folder containing the main.py file which implements the `__init__ (self)`, `train(self, training_directory)`, and `predict(self, input)` functions, and the requirements.txt file which lists the dependencies needed to run the model.
- B. A folder containing the main.py file which implements the `__init__ (self)` and `predict(self, input)` functions.
- C. A folder containing the main.py file which implements the `__init__ (self)`, `evaluate(self, evaluation_directory)`, and `predict(self, input)` functions, and the requirements.txt file which lists the dependencies needed to run the model.
- D. A folder containing the main.py file which implements the `__init__ (self)` and `predict(self, input)` functions, and the requirements.txt file which lists the dependencies needed to run the model.

Correct Answer: D

QUESTION 3

When dealing with variable-length data, or data spanning over multiple pages of the document (e.g. item tables), what is the recommended data extraction methodology to be used?

- A. Hybrid data extraction.
- B. Rule-based data extraction.
- C. Model-based data extraction.
- D. Manual data extraction.

Correct Answer: C



QUESTION 4

What does the Digitize step of the Document Understanding Framework do?

- A. It classifies the document into one of the predefined document types.
- B. It uses different extractors to process the document.
- C. It uses the Taxonomy Manager to define the document types and fields.
- D. It reads the text of the document using OCR if necessary.

Correct Answer: D

QUESTION 5

How are the Number of Messages calculated in UiPath Communications Mining's thread analytics?

- A. It is calculated by summing up the total number of words in all messages within a thread.
- B. It is calculated by counting the number of unique days on which messages were sent in the thread.
- C. It is calculated by counting the total number of participants in a conversation and assuming each participant sent one message.
- D. It is calculated by taking a count of the number of messages that are part of the same thread.

Correct Answer: D

Number of Messages

The platform will display the threaded volume by number of messages, as well as the top label volumes by number of messages.

The number of messages is calculated by taking a count of the number of messages that are part of the same thread.

<https://docs.uipath.com/communications-mining/automation-cloud/latest/user-guide/using-reports>

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