



✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
100%

Graded Quiz: Test your Project Understanding

LATEST SUBMISSION GRADE

100%

1. Which command creates a basic chatbot template with Rasa from the command line?

1 / 1 point

- ☒ rasa init
- ☐ rasa shell

✓ **Correct**
Correct!

2. If you have an entity called *location*, and a slot called *location* as well. By default, the value extracted for the entity *location* is automatically set to the slot with the same name. True or False?

1 / 1 point

- ☒ True
- ☐ False

✓ **Correct**
Correct!

3. All actions, entities, slots and intents must be registered in the Domain (domain.yml) file?

1 / 1 point

- ☒ True
- ☐ False

✓ **Correct**
Correct

4. Which of the following are true for the following custom action class:

1 / 1 point

```
1 class ActionFindAndShowTimeZone(Action):  
2     def name(self) -> Text:  
3         return "action_find_and_show_time_zone"  
4     def run(self, dispatcher: CollectingDispatcher, tracker: Tracker, domain:  
5         Dict[Text, Any]) -> List[Dict[Text, Any]]:  
6         return []
```

✓ The name function must return the same action name that's registered in the Domain of the chatbot

✓ **Correct**
Correct

✓ We can use the tracker object to get chatbot slot values

✓ **Correct**
Correct

✓ We can use the dispatcher to send a message back to the user

✓ **Correct**
Correct

5. We can find out intent classification confidence of the NLU models by using:

1 / 1 point

- ☒ rasa shell nlu
- ☐ rasa init
- ☐ rasa shell

✓ **Correct**
Correct