



[Module 2 - Introduction to Watson](#)

[Course](#) > [Conversation](#)

> [Graded Review Questions](#) >

Graded Review Questions

Graded Review Questions

Graded Review Questions Instructions

1. Time allowed: **Unlimited**

- We encourage you to go back and review the materials to find the right answer
- Please remember that the Review Questions are worth 50% of your final mark.

2. Attempts per question:

- One attempt - For True/False questions
- Two attempts - For any question other than True/False

3. Clicking the "**Final Check**" button when it appears, means your submission is **FINAL**. You will **NOT** be able to resubmit your answer for that question ever again

4. Check your grades in the course at any time by clicking on the "Progress" tab

Review Question 1

1/1 point (graded)

Watson Assistant (formerly Watson Conversation) can only be used to create chatbots in English

☐ True

☒ False ✓

Submit

You have used 1 of 1 attempt

Review Question 2

1/1 point (graded)

Select all the statements that are true

☒ An intent is a purpose or goal expressed by the user's input

☐ Intents can have spaces in their names

☒ Intents start with an # symbol

☒ We train Watson by providing examples for our intents

☒ We should provide Watson with at least 5 examples per intent



Submit

You have used 2 of 2 attempts

Review Question 3

1/1 point (graded)

Select all the statements that are true

- ☒ Entities start with an @ symbol
- ☒ Two user questions can have the same intent but different entities
- ☒ System entities handle common scenarios like detecting dates in the user input
- ☐ Watson does not detect entities in the user input
- ☒ @occasion:(Valentine's Day) is a valid entity value



Submit

You have used 2 of 2 attempts

Review Question 4

1/1 point (graded)

Select all the statements that are true

- ☒ The three key components of Watson Assistant (formerly Conversation) are Intents, Entities, and Dialog
- ☒ A node has a name, condition, and responses
- ☒ In general, children nodes are considered if the parent node condition is met
- ☐ Responses cannot have conditions
- ☒ A node can have multiple responses



Submit

You have used 2 of 2 attempts

Review Question 5

1/1 point (graded)

Select all the statements that are true

- ☒ When designing a chatbot, we should consider positioning, tone, and personality
- ☐ Chatbots should not have well-defined scopes
- ☒ We should avoid "yes" and "no" answers when possible
- ☐ Very long responses are good
- ☒ The tone and personality of our chatbot can affect how well it is perceived by the user



Submit

You have used 2 of 2 attempts