



[Module 5 - Deploying Your Chatbot](#)

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Review Questions

## 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

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## Review Question 1

1/1 point (graded)

The IBM Watson Assistant plugin (formerly IBM Watson Conversation) for WordPress allows us to deploy a chatbot by specifying the credentials of the corresponding workspace, without the need to develop a separate, proxy application.

☒ True ✓

☐ False

Submit

You have used 1 of 1 attempt

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## Review Question 2

1/1 point (graded)

Once set, context variables can be accessed for the duration of the conversation with a given user.

☒ True ✓

☐ False

Submit

You have used 1 of 1 attempt

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## Review Question 3

1/1 point (graded)

Slots allow us to collect information from the user and store it in context variables.

☒ True ✓

☐ False

Submit

You have used 1 of 1 attempt

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## Review Question 4

1/1 point (graded)

A node can only have one slot and therefore cannot assign more than one context variable.

☐ True

☒ False ✓

Submit

You have used 1 of 1 attempt

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## Review Question 5

1/1 point (graded)

Imagine the following scenario. A node has a #greetings intent condition and a slot defined with the following three values: @sys-person, \$username, and "What's your name?". The response for the node is "Hi \$username!" if \$username is defined, and "Hi!" otherwise. When the user starts chatting they immediately greet the bot with, "Hi there, I'm Tony". What will the chatbot reply?

- ☐ "Hi!" because the \$username variable is not set.
- ☐ "Hi !" because the \$username variable is not set and the response expects it.
- ☐ "What's your name?" because the \$username variable is not set.
- ☒ "Hi Tony!" because the chatbot detects @sys-person in the input and assigns it to \$username before responding. ✓
- ☐ "Hello, is it me you're looking for?" because secretly all chatbots love Lionel Richie.

Submit

You have used 2 of 2 attempts