
 > INFORMATION SYSTEMS ESSENTIALS
STEPHEN HAAG / MAEVE CUMMINGS / ///
/// / THIRD EDITION // /

 Site Map Help Feedback

Student Edition

Home > Chapter 4 > Multiple Choice Quiz



Course-wide Content
E-commerce Projects
Group Projects Files
Concept Reinforcement ...

Chapter 4 ▾
Quizzes
Multiple Choice Quiz
Contents ▲

Multiple Choice Quiz
(See related pages)

Results Reporter

Out of 10 questions, you answered 5 correctly with a final grade of 50%

5 correct (50%) 
5 incorrect (50%) 
0 unanswered (0%)

Your Results:

The correct answer for each question is indicated by a ✓.

1 INCORRECT	Which of the following systems helps you with making a decision about a non-structured problem? <input type="radio"/> A) Artificial intelligence <input type="radio"/> B) Neural network <input checked="" type="radio"/> C) Genetic algorithm <input type="radio"/> D) Decision support system ✓
2 INCORRECT	Which of the following systems analyzes spatial information? <input type="radio"/> A) Neural network <input type="radio"/> B) Genetic algorithm <input type="radio"/> C) Intelligent agent <input type="radio"/> D) Geographical information system ✓
3 INCORRECT	Which of the following systems mimics human thinking? <input type="radio"/> A) Artificial intelligence <input checked="" type="radio"/> B) Intelligent agent <input type="radio"/> C) Bot <input type="radio"/> D) Database management system ✓
4 CORRECT	Which AI system provides a diagnosis to a specific problem? <input type="radio"/> A) Intelligent agent <input checked="" type="radio"/> B) Expert system <input type="radio"/> C) Geographical information system <input type="radio"/> D) Data mining system ✓
5 CORRECT	Which AI system finds and identifies patterns; for instance; in the words you use? <input type="radio"/> A) Expert system <input type="radio"/> B) Intelligent system <input checked="" type="radio"/> C) Neural network <input type="radio"/> D) Fuzzy logic ✓
6 CORRECT	Generally, AI systems analyze imprecise and subjective information. This information is called _____. <input type="radio"/> A) Blurred data <input type="radio"/> B) Inclusive information <input checked="" type="radio"/> C) Fuzzy logic <input type="radio"/> D) Dirty data ✓
7 INCORRECT	Which AI system will work for you to find information on the internet? <input type="radio"/> A) Intelligent agent <input type="radio"/> B) Neural network <input type="radio"/> C) Genetic algorithm <input checked="" type="radio"/> D) Expert system ✓
8 CORRECT	Which AI system will continue to analyze a problem until it finds the best solution? <input checked="" type="radio"/> A) Genetic algorithm <input type="radio"/> B) Neural network <input type="radio"/> C) Intelligent agent <input type="radio"/> D) Expert system ✓

9
INCORRECT

Which Intelligent Agent will monitor systems and report back to you when there is a problem?

- ☐ A) Shopping bot
- ☐ B) Buyer agent
- ☒ C) Information agent
- ☐ D) Predictive agent

**10**
CORRECT

Which Intelligent Agent can play an Internet game on your behalf?

- ☐ A) Information agent
- ☒ B) User agent
- ☐ C) Predictive agent
- ☐ D) Game agent

**E-mail Your Results**

Date: Sun Nov 19 2017 02:00:30 GMT+0200 (Egypt Standard Time)

My name: Section ID: **E-mail these results to:**

E-mail address:

Format:

Me: My Instructor: My TA: Other: To learn more about the book this website supports, please visit its [Information Center](#).

Copyright © 2017 [McGraw-Hill Global Education Holdings, LLC](#). All rights reserved.
Any use is subject to the [Terms of Use](#) and [Privacy Center](#) | [Report Piracy](#)