#### PMP Exam Cram 2

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First Printing: October 2003

05 04 03 02 4 3

# **First Printing Corrections**

| Pg | Error  | Correction Question 3   |  |  |  |
|----|--|---|--|--|--|
| 53 | Question 3   |   |  |  |  |
|    | Answer D is correct. Remember the importance PMI places on effective communications and on "doing the right thing." Answers A and <b>D</b> are incorrect because these would not be the best | Answer D is correct. Remember the importance PMI places on effective communications and on "doing the right thing." Answers A and C are incorrect because these would not be the best |  |  |  |

# **First through Fourth Printing Corrections**

| Pg | Error   | Correction  |  |  |
|----|---|---|--|--|
|    |   | Project Controlling Section                         |  |  |
|    | 12. Estimate to complete (ETC) = EAC / actual costs | 12. Estimate to complete (ETC) = EAC - actual costs |  |  |

| 50  | Table 3.2  |                                  |               |                       |   |   |  |
|-----|--|----------------------------------|---------------|-----------------------|---|---|--|
|     | Accounting Description Concept   | Keys for<br>Project<br>Selection | Notes         | Accounting<br>Concept | Description   | Keys for<br>Project<br>Selection  | Notes  |
|     | Opportunity The cost difference in return between a chosen investment and one that is passed up. |                                  |               | Opportunity cost      | Highest<br>value<br>alternative<br>option that<br>was not<br>selected | Need<br>awareness<br>of the<br>projects<br>that can-<br>not be<br>done as a<br>result of<br>the pro-<br>ject<br>selected. | When there are multiple alternatives, it is the highest value alternative. |
| 267 | Answer 16  |                                  |               |                       |   |   |  |
|     | 16. <del>B</del>   |                                  |               | 16. <mark>C</mark>    |   |   |  |
| 271 | Question 16  |                                  |               |                       |   |   |  |
|     | Answer B is correct. Opport defined as the difference in selected investment and an passed up.   | the returns<br>other that i      | s from a<br>s | selected.             |   |   |  |

This errata sheet is intended to provide updated technical information. Spelling and grammar misprints are updated during the reprint process, but are not listed on this errata sheet.