

# Free PDF Quiz Accurate AACE International - AACE-PSP - Planning & Scheduling Professional (PSP) Exam Valid Exam Answers



The receptiveness of three novel relationships for AACE International AACE-PSP exam licenses clients to rehearse themselves in various conditions. Free demos are accessible for download to look at in work areas for Planning & Scheduling Professional (PSP) Exam (AACE-PSP) Exam. AACE International AACE-PSP Dumps awards you the whole day, constant client affiliation, and 365 days of free updates.

To be eligible for the AACE-PSP Certification Exam, candidates must have a minimum of 4 years of professional experience in project planning and scheduling. They must also have a bachelor's degree or equivalent education in a related field. Once they meet these requirements, candidates can register for the exam and begin preparing for it.

>> AACE-PSP Valid Exam Answers <<

## AACE-PSP exam braindumps: Planning & Scheduling Professional (PSP) Exam & AACE-PSP study guide

The former customers who bought AACE International AACE-PSP training materials in our company all are impressed by the help as well as our after-sales services. That is true. We offer the most considerate after-sales services on our AACE International AACE-PSP Exam Questions for you 24/7 with the help of patient staff and employees. They are all professional and enthusiastic to offer help.

## AACE International Planning & Scheduling Professional (PSP) Exam Sample Questions (Q207-Q212):

### NEW QUESTION # 207

Determine the correct formula and date for the late finish for Activity 2001.

| ID   | Activity                       | Logic                                |                            |                      | Normal Schedule |              | Crashed Schedule |              |
|------|--------------------------------|--------------------------------------|----------------------------|----------------------|-----------------|--------------|------------------|--------------|
|      |                                | Succ.                                | Rel.                       | Lag                  | Days            | Direct Costs | Days             | Direct Costs |
| 1000 | General Conditions             | 11001                                | FF                         |                      | 1072            | \$3,080,000  | 910              | \$2,902,900  |
| 1001 | Preliminary Civil Work         | 1000<br>2001<br>7001                 | SS<br>FS<br>FS             |                      | 85              | \$563,000    | 67               | \$728,000    |
| 2001 | River Diversion Stage 1        | 2002                                 | FS                         |                      | 92              | \$150,000    | 75               | \$190,000    |
| 2002 | River Diversion Stage 2        | 2003                                 | FS                         |                      | 38              | \$25,000     | 28               | 35,000       |
| 2003 | River Diversion Dam            | 2004<br>3001                         | FS<br>FS                   |                      | 15              | \$18,000     | 11               | \$20,000     |
| 2004 | River Diversion to Pipeline    | 3001<br>7001                         | FS<br>FS                   |                      | 38              | \$96,000     | 38               | \$96,000     |
| 3001 | Excavation, Dam Site           | 4001<br>4001<br>5001<br>5001<br>7001 | SS<br>FF<br>SS<br>FF<br>FS | 15<br>15<br>65<br>65 | 30              | \$482,000    | 100              | \$515,000    |
| 4001 | Excavation, Spillway           | 5001<br>5001<br>5001                 | SS<br>FF<br>FS             | 45<br>45             | 152             | \$608,000    | 118              | \$692,000    |
| 5001 | Drill and Grout Dam Site       | 6001                                 | FS                         |                      | 102             | \$637,000    | 92               | \$650,000    |
| 6001 | Rock Fill: to elevation 25     | 6002                                 | FS                         |                      | 140             | \$1,352,000  | 105              | \$1,470,000  |
| 6002 | Rock Fill: to elevation 38     | 6003                                 | FS                         |                      | 115             | \$969,000    | 95               | \$1,125,000  |
| 6003 | Rock Fill: to elevation 50     | 8001<br>9002<br>9002<br>9003         | FS<br>SS<br>FF<br>FS       | 65<br>65             | 152             | \$1,360,000  | 113              | \$1,540,000  |
| 7001 | Permanent Roads                | 11001<br>9004                        | FS<br>FS                   |                      | 48              | \$180,000    | 38               | \$205,000    |
| 8001 | Valve House Embankment         | 9004                                 | FS                         |                      | 28              | \$28,000     | 22               | \$36,000     |
| 9001 | Spillway – Concrete            | 11001<br>9002<br>9003                | FS<br>FS<br>FS             |                      | 175             | \$1,120,000  | 155              | \$1,305,000  |
| 9002 | Dam Concrete Facing – Concrete | 1001<br>9005                         | FS<br>FS                   |                      | 180             | \$1,260,000  | 160              | \$1,485,000  |
| 9003 | Inlet Tower – Concrete 1 of 2  | 9005                                 | FS                         | 7                    | 70              | \$275,000    | 65               | \$295,000    |
| 9004 | Valve House – Concrete         | 10002                                | FS                         | 7                    | 72              | \$245,000    | 66               | \$265,000    |

|       |                               |       |    |   |    |           |    |           |
|-------|-------------------------------|-------|----|---|----|-----------|----|-----------|
|       | Concrete                      |       |    |   |    |           |    |           |
| 9005  | Inlet Tower – Concrete 2 of 2 | 10001 | FS | 7 | 35 | \$28,000  | 35 | \$28,000  |
| 10001 | Inlet Tower – Complete        | 11001 | FS |   | 25 | \$147,000 | 25 | \$147,000 |
| 10002 | Valve House –                 | 10001 | FS |   | 24 | \$132,000 | 24 | \$133,000 |

- A. LS.2002 + 1 day -> 08-30-01.
- B. LS.2002- 1 day-> 08-29-01.
- C. LF.2001 - 1 day -> 08-28-01.
- D. LS.2002 - 1 day -> 08-28-01.

Answer: D

#### NEW QUESTION # 208

A good change management plan\_\_\_\_\_.

- A. is detailed during the planning phase
- B. is provided to stakeholders after it is created
- C. tracks minor decisions
- D. involves only the project controls team

Answer: A

#### NEW QUESTION # 209

Which of the following is NOT a tool or technique used to perform scope planning?

- A. Schedule performance indexing.
- B. Benefit cost analysis.
- C. Expert Judgment.
- D. Alternatives identification.

Answer: A

#### NEW QUESTION # 210

If the administrative constraints for developing the precedence diagram, as provided in the contract documents, indicate that no individual construction activities shall have a longer duration of two months, how many activities in the "normal" schedule would be affected?

| ID   | Activity                    | Logic                |                |     | Normal Schedule |              | Crashed Schedule |              |
|------|-----------------------------|----------------------|----------------|-----|-----------------|--------------|------------------|--------------|
|      |                             | Succ.                | Rel.           | Lag | Days            | Direct Costs | Days             | Direct Costs |
| 1000 | General Conditions          | 11001                | FF             |     | 1072            | \$3,080,000  | 910              | \$2,902,900  |
| 1001 | Preliminary Civil Work      | 1000<br>2001<br>7001 | SS<br>FS<br>FS |     | 85              | \$563,000    | 67               | \$728,000    |
| 2001 | River Diversion Stage 1     | 2002                 | FS             |     | 92              | \$150,000    | 75               | \$190,000    |
| 2002 | River Diversion Stage 2     | 2003                 | FS             |     | 38              | \$25,000     | 28               | 35,000       |
| 2003 | River Diversion Dam         | 2004<br>3001         | FS<br>FS       |     | 15              | \$18,000     | 11               | \$20,000     |
| 2004 | River Diversion to Pipeline | 3001<br>7001         | FS<br>FS       |     | 38              | \$96,000     | 38               | \$96,000     |

|       |                                |       |    |    |     |             |     |             |
|-------|--------------------------------|-------|----|----|-----|-------------|-----|-------------|
| 3001  | Excavation, Dam Site           | 4001  | SS | 15 | 30  | \$482,000   | 100 | \$515,000   |
|       |                                | 4001  | FF | 15 |     |             |     |             |
|       |                                | 5001  | SS | 65 |     |             |     |             |
|       |                                | 5001  | FF | 65 |     |             |     |             |
|       |                                | 7001  | FS |    |     |             |     |             |
| 4001  | Excavation, Spillway           | 5001  | SS | 45 | 152 | \$608,000   | 118 | \$692,000   |
|       |                                | 5001  | FF | 45 |     |             |     |             |
|       |                                | 9001  | FS |    |     |             |     |             |
| 5001  | Drill and Grout Dam Site       | 6001  | FS |    | 102 | \$637,000   | 92  | \$650,000   |
| 6001  | Rock Fill: to elevation 25     | 6002  | FS |    | 140 | \$1,352,000 | 105 | \$1,470,000 |
| 6002  | Rock Fill: to elevation 38     | 6003  | FS |    | 115 | \$969,000   | 95  | \$1,125,000 |
| 6003  | Rock Fill: to elevation 50     | 8001  | FS | 65 | 152 | \$1,360,000 | 113 | \$1,540,000 |
|       |                                | 9002  | SS | 65 |     |             |     |             |
|       |                                | 9002  | FF |    |     |             |     |             |
|       |                                | 9003  | FS |    |     |             |     |             |
| 7001  | Permanent Roads                | 11001 | FS |    | 48  | \$180,000   | 38  | \$205,000   |
|       |                                | 9004  | FS |    |     |             |     |             |
| 8001  | Valve House Embankment         | 9004  | FS |    | 28  | \$28,000    | 22  | \$36,000    |
| 9001  | Spillway – Concrete            | 11001 | FS |    | 175 | \$1,120,000 | 155 | \$1,305,000 |
|       |                                | 9002  | FS |    |     |             |     |             |
|       |                                | 9003  | FS |    |     |             |     |             |
| 9002  | Dam Concrete Facing – Concrete | 1001  | FS |    | 180 | \$1,260,000 | 160 | \$1,485,000 |
|       |                                | 9005  | FS |    |     |             |     |             |
| 9003  | Inlet Tower – Concrete 1 of 2  | 9005  | FS | 7  | 70  | \$275,000   | 65  | \$295,000   |
| 9004  | Valve House – Concrete         | 10002 | FS | 7  | 72  | \$245,000   | 66  | \$265,000   |
| 9005  | Inlet Tower – Concrete 2 of 2  | 10001 | FS | 7  | 35  | \$28,000    | 35  | \$28,000    |
| 10001 | Inlet Tower – Complete         | 11001 | FS |    | 25  | \$147,000   | 25  | \$147,000   |
| 10002 | Valve House –                  | 10001 | FS |    | 24  | \$132,000   | 24  | \$133,000   |

- A. Cannot be determined.
- B. 13.
- C. 14.
- D. 12.

Answer: D

#### NEW QUESTION # 211

An earned value-based project control system can use either of which two budgets as the basis of its calculations?

- A. Direct or indirect cost.
- B. Labor hours or dollars.
- C. Earned or budgeted cost yearly.
- D. Linear feet or dollars.

Answer: C

## NEW QUESTION # 212

.....

Our exam dumps are created by our professional IT trainers who are specialized in the AACE International real dumps for many years and they know the key points of test well. So we can ensure you the accuracy and valid of AACE-PSP dump pdf. Before you buy, you can download the free trial of AACE-PSP Exam Cram. If you have any problems in the course of purchasing or downloading the AACE-PSP certification dumps you can contact us anytime.

**AACE-PSP Learning Mode:** <https://www.actualtorrent.com/AACE-PSP-questions-answers.html>

- 100% Pass-Rate AACE-PSP Valid Exam Answers offer you accurate Learning Mode | Planning & Scheduling Professional (PSP) Exam ☐ Open **【 [www.practicevce.com](http://www.practicevce.com) 】** enter **> AACE-PSP** ☐ and obtain a free download ☐Top AACE-PSP Questions
- 100% Pass Quiz Useful AACE International - AACE-PSP Valid Exam Answers ☐ Open website ➡ [www.pdfvce.com](http://www.pdfvce.com) ☐ and search for ☐ AACE-PSP ☐ for free download ☐AACE-PSP Latest Torrent
- AACE-PSP Exam Fee ☐ AACE-PSP Valid Exam Cram ☐ AACE-PSP Exam Lab Questions ☐ Copy URL [ [www.practicevce.com](http://www.practicevce.com) ] open and search for ☐ AACE-PSP ☐ to download for free ☐AACE-PSP Exam Lab Questions
- AACE-PSP Latest Questions ☐ AACE-PSP Reliable Test Test ☐ Review AACE-PSP Guide ☐ The page for free download of { AACE-PSP } on { [www.pdfvce.com](http://www.pdfvce.com) } will open immediately ☐Top AACE-PSP Questions
- Newest AACE-PSP Valid Exam Answers – Find Shortcut to Pass AACE-PSP Exam ☐ Immediately open ➡ [www.examdiscuss.com](http://www.examdiscuss.com) ☐ and search for ➡ AACE-PSP ☐ to obtain a free download ☐New AACE-PSP Test Pdf
- Review AACE-PSP Guide ☐ AACE-PSP Test Voucher ☐ Best AACE-PSP Vce ☐ The page for free download of ➡ AACE-PSP ☐ on ☐ [www.pdfvce.com](http://www.pdfvce.com) ☐ will open immediately ☐New AACE-PSP Test Pdf
- 100% Pass Quiz Useful AACE International - AACE-PSP Valid Exam Answers ☐ Open { [www.examcollectionpass.com](http://www.examcollectionpass.com) } enter ☐ AACE-PSP ☐ and obtain a free download ☐Best AACE-PSP Vce
- Excellent AACE International Valid Exam Answers – 100% Pass-Rate AACE-PSP Learning Mode ☐ Enter ➡ [www.pdfvce.com](http://www.pdfvce.com) ☐☐☐ and search for ☐ AACE-PSP ☐ to download for free ☐AACE-PSP Exam Lab Questions
- Latest AACE-PSP Dumps Files ☐ AACE-PSP Exam Lab Questions ☐ Review AACE-PSP Guide ☐ Search for ➡ AACE-PSP ☐ and download it for free immediately on 《 [www.pass4test.com](http://www.pass4test.com) 》 ☐New Study AACE-PSP Questions
- 100% Pass-Rate AACE-PSP Valid Exam Answers offer you accurate Learning Mode | Planning & Scheduling Professional (PSP) Exam ☐ ☐ [www.pdfvce.com](http://www.pdfvce.com) ☐ is best website to obtain [ AACE-PSP ] for free download ☐AACE-PSP Reliable Test Test
- Pass Guaranteed 2026 AACE-PSP: Fantastic Planning & Scheduling Professional (PSP) Exam Valid Exam Answers ☐ Go to website [ [www.torrentvce.com](http://www.torrentvce.com) ] open and search for 「 AACE-PSP 」 to download for free ☐New AACE-PSP Test Pdf
- [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [ncon.edu.sa](http://ncon.edu.sa), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [therichlinginstitute.com](http://therichlinginstitute.com), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), Disposable vapes