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NEW QUESTION: 1

The compensation manager wants to run the batch process to start the compensation cycle. Which statement correctly describes the Back Out Workforce Compensation Data process? (Choose the best answer.)

- A.** It backs out started and processed events for participants.
- B.** It reverses a completed Start Workforce Compensation Cycle process or removes posted salary, payroll, and HR changes.
- C.** It removes unneeded transaction data from prior plan cycles.
- D.** It backs out unrestricted events for participants.

Answer: B

Explanation:

Explanation/Reference:

Reference: <http://www.erpknowledge.com/>

NEW QUESTION: 2

A hedge fund offers a fund with an expected volatility of 12% and expected returns of 12%. The risk free rate is 4%. An institutional investor wants the hedge fund manager to invest 60% of their total allocation to the fund, and the rest in the risk free asset. What expected return and volatility can the institutional investor expect?

- A. 12% expected return and 7.2% volatility
- B. 8.8% expected return and 7.2% volatility
- C. 12% expected return and 12% volatility
- D. Cannot be determined in the absence of correlation data between the two

Answer: B

Explanation:

Explanation

This is a straightforward case of basic portfolio math - the only thing being that we are not explicitly given the correlation between the two assets, nor are we given the volatility of the risk free asset. But since the other asset in the portfolio is the risk free asset, it has no risk, ie its volatility is zero, and its correlation with the fund run by the hedge fund manager is also zero. Portfolio returns will be the average returns of the two assets, and portfolio variance will be given by the formula portfolio_vol . Its square root will provide the portfolio volatility.

Therefore the expected returns are = $60\% \times 12\% + 40\% \times 4\% = 8.8\%$

The combined volatility of this portfolio will be given by (in Excel formula format) as $=\text{SQRT}((60\% \times 12\%)$

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