

最新的GARP最新2016-FRR考古題是行業領先材料&權威的2016-FRR: Financial Risk and Regulation (FRR) Series



P.S. NewDumps在Google Drive上分享了免費的2026 GARP 2016-FRR考試題庫: https://drive.google.com/open?id=1yNjgyZK6Z_6KruJHf2a6b2tDFoFhcNsa

我們都很清楚 GARP 2016-FRR 認證考試在IT行業中的地位是駐足輕重的地位，但關鍵的問題是能夠拿到GARP 2016-FRR的認證證書不是那麼簡單的。我們很清楚地知道網上缺乏有品質的準確性高的相關考試資料。NewDumps的考試練習題和答案可以為一切參加IT行業相關認證考試的人提供一切所急需的資料。它能時時刻刻地提供你們想要的資料，購買我們所有的資料能保證你通過你的第一次GARP 2016-FRR認證考試。

GARP 2016-FRR認證證書可以加強你的就業前景，可以開發很多好的就業機會。NewDumps是一個很適合參加GARP 2016-FRR認證考試考生的網站，不僅能為考生提供GARP 2016-FRR認證考試相關的所有資訊，而且還為你提供一次不錯的學習機會。NewDumps能夠幫你簡單地通過GARP 2016-FRR認證考試。

>> 最新2016-FRR考古題 <<

有效的最新2016-FRR考古題，高質量的考試題庫幫助妳輕鬆通過2016-FRR考試

手上能拿到一些實用的認證證書，無疑為自己的就業開拓了一番新的領土和創造了一些機會。2016-FRR 是全球最大的網絡設備公司 GARP 公司的認可的初級技術認證，在整個 GARP 認證體系中處於售前規劃方向的基礎證書，有了2016-FRR 認證你的平均年薪將不低於10萬人民幣。雖然獲取 2016-FRR 認證需要投入額外的時間與金錢，但

事實證明IT認證的投入產出是值得的，對於未來的職業發展非常有利。

獲得 GARP FRR 認證的關鍵好處之一是能夠展示您在金融風險和監管領域的專業知識和信譽。這個認證受到僱主和同行的高度尊重，可以幫助您提升職業生涯和增加收入。此外，GARP FRR 認證被全球監管機構認可，是金融服務業從業人員的必備資格。

最新的 Financial Risk and Regulation 2016-FRR 免費考試真題 (Q297-Q302):

問題 #297

To improve the culture and awareness of the operational risk, Gamma Bank's CRO decides to promote three activities within her organization. Which one of the following four activities is NOT typically used to develop an operational risk framework?

- A. Training
- B. Marketing
- C. Planning
- D. Auditing

答案： B

解題說明：

Activities typically used to develop an operational risk framework include planning, training, and auditing.

Marketing is not typically used to develop an operational risk framework, as it is more relevant to the promotion of products and services rather than the establishment of risk management processes and structures.

References:Operational risk framework development activities.

問題 #298

According to a Moody's study, the most important drivers of the loss given default historically have been all of the following EXCEPT:

- I. Debt type and seniority
- II. Macroeconomic environment
- III. Obligor asset type
- IV. Recourse

- A. II
- B. III, IV
- C. I
- D. I, II

答案： B

問題 #299

A portfolio manager is interested in computing risk measures for his bond investment portfolio. Which of the following measures the sensitivity of duration to interest rates?

- A. Credit spread.
- B. Modified duration.
- C. Convexity.
- D. Yield curve

答案： C

解題說明：

* Explanation:

* Convexity measures the sensitivity of the duration of a bond to changes in interest rates. It is a measure of the curvature in the relationship between bond prices and yields, indicating how the duration of a bond changes as the yield changes.

References Explanation based on financial risk management principles.

問題 #300

Which one of the four following statements regarding foreign exchange (FX) swap transactions is INCORRECT?

- A. FX swap is a common short-term transaction.
- B. FX swap is generally used to for funding foreign currency balances and currency speculation.
- C. FX swap generates more exchange rate risk than simple forward transactions.
- D. FX swap is normally used for hedging various currency positions.

答案: C

解題說明:

An FX swap transaction involves exchanging principal and interest payments in different currencies, typically combining a spot transaction with a forward contract. However, contrary to statement C, FX swaps are generally used to hedge against exchange rate risk rather than generating more of it. Thus, the incorrect statement is that FX swaps generate more exchange rate risk than simple forward transactions.

References: The characteristics and purposes of FX swaps are detailed in the "How Finance Works" document, which explains their common uses and associated risks.

問題 #301

Jack Richardson wants to compute the 1-month VaR of a portfolio with a market value of USD 10 million, with an average monthly return of 1% and average monthly standard deviation of 1.5%. What is the portfolio VaR at 99% confidence level?

Probability Cumulative Normal distribution

0.90 1.282
0.91 1.341
0.92 1.405
0.93 1.476
0.94 1.555
0.95 1.645
0.96 1.751
0.97 1.881
0.98 2.054
0.99 2.326

- A. 232,600
- B. 246,750
- C. 164,500
- D. 348,900

答案: A

解題說明:

* Identify the variables:

* Market value of the portfolio (P) = \$10,000,000

* Average monthly return (r) = 1%

* Average monthly standard deviation (σ) = 1.5%

* Confidence level = 99%

* Corresponding z-score for 99% confidence level (z) = 2.326

* Calculate the 1-month VaR: The formula for VaR at a given confidence level is:

$VaR = P \times (r - z \times \sigma)$

Here, we need to use the absolute values for the standard deviation and the z-score:

* $r = 1\% = 0.01$

* $\sigma = 1.5\% = 0.015$

* $z = 2.326$

* Apply the formula:

$VaR = 10,000,000 \times (0.01 - 2.326 \times 0.015)$

* Simplify the calculation:

$VaR = 10,000,000 \times (0.01 - 0.03489)$

$VaR = 10,000,000 \times (-0.02489)$ The negative sign indicates a potential loss. Therefore, the absolute VaR is:

$VaR = 248,900$

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