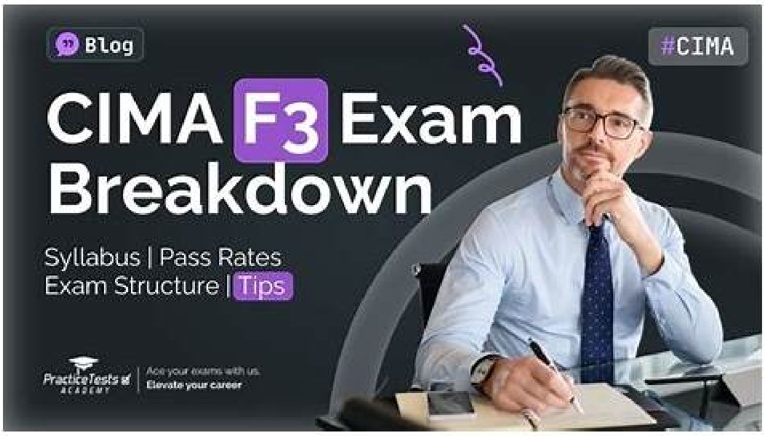
The Ultimate Guide to Passing CIMA F3 Exam



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CIMA CIMAPRA19-F03-1 (F3 Financial Strategy) Certification Exam is intended for professionals who are looking to enhance their knowledge of financial strategy and advance their careers in the financial industry. F3 exam covers a wide range of topics related to financial strategy, including financial analysis, risk management, investment planning and management, and financial reporting. F3 exam is designed to test the candidate's knowledge of these topics and their ability to apply this knowledge to real-world financial situations.

CIMA F3 certification exam is structured in a way that covers various topics such as the strategic context of financial management, financial strategy formulation, and implementation. F3 exam also covers the role of financial information in decision-making, financial risk management, and investment appraisal. F3 Financial Strategy certification exam is divided into two sections. The first section comprises of objective questions, while the second section consists of case study-based questions.

CIMA CIMAPRA19-F03-1 (F3 Financial Strategy) Exam is a crucial component of the Chartered Institute of Management Accountants (CIMA) qualification. F3 exam assesses candidates' ability to analyze and evaluate financial information, make strategic decisions, and manage financial risks. It is one of the four exams that comprise the CIMA Professional Qualification, which is recognized globally and highly respected by employers in the finance industry.

CIMA F3 Financial Strategy Sample Questions (Q247-Q252):

NEW QUESTION # 247
It is now 1 January 20X0.
Company V, a private equity company, is considering the acquisition of 40% of the equity of Company A for a total amount of $15 million.

Company A has been established to develop a new type of engine which will be launched at the end of 20X1.
Company A is forecasting that the new engine will result in free cash flows to equity of $2m in its first year of operation and that this will rise by 8% per year for the foreseeable future.
The new engine is the only commercial activity that Company A is involved in.
Company V intends to sell its stake in Company A when the new engine is launched.
Company A has a cost of equity of 12%.
Assuming that Company V receives an amount that reflects the present value of their shares in company A.
what is the estimated annual rate of return to Company V from this investment? (To the nearest %)

- A. 3%
- B. 33%
- C. 16%
- D. 10%

Answer: C

Explanation:
Company A's equity value at the launch date (end of 20X1) is the PV of a growing perpetuity of FCFE:
First FCFE (end of first year of operation, 20X2): $2m
Growth: 8%
Cost of equity: 12%
Value of Company A at end-20X1:
V=20.12#0.08=20.04=50 millionV = \frac{2}{0.12 - 0.08} = \frac{2}{0.04} = 50 \text{ million}V=0.12#0.082=0.042=50 million
Company V owns 40%:
Value of stake at sale=0.4×50=20 million\text{Value of stake at sale} = 0.4 \times 50 = 20 \text{ million} Value of stake at sale=0.4×50=20 million It invests $15m at 1 Jan 20X0 and gets $20m at end-20X1 (# 2 years):
15(1+r)2=20#(1+r)2=2015=4315(1 + r)