Exam Submission Report

Student Name: Abdellah Mohamed

Course Name: Award in Decision Making Frameworks and Data Analysis

Exam Title: Assignment Exam

Submitted On: 2025-12-27 08:18:50

Que: 1) Data-Driven Evaluation: Assess the reliability, accuracy, and relevance of available market data, consumer behaviour trends, and financial forecasts.
2) Decision Analysis Models: Use decision trees, sensitivity analysis, and utility theory to compare the risks and benefits of each option.
3) Strategic Considerations: Apply frameworks such as SWOT analysis, OKRs (Objectives and Key Results), and Porter's Five Forces to assess the long-term impact of each decision on EAscencia Corp's market position.
4) Risk and Uncertainty Management: Evaluate the risks associated with each option, considering external factors such as economic volatility, regulatory changes, and evolving technology trends. Provide recommendations for mitigating these risks.
5) Ethical Implications: Discuss the ethical considerations of each decision, particularly in relation to AI's impact on employment, responsible expansion into emerging markets, and corporate social responsibility in operational restructuring.

Ans: dv fgbfgb

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