Leeds University Business School



Assessed Coursework Coversheet

For use with *individual* assessed work

Student ID Number:	2	0	1	8	0	0	7	5	5
Module Code:	LUBS5318M								
Module Title: Evidence Based Consultancy									
Module Leader:	Dr. Sajid Siraj								
Declared Word Count:	2606								

Please Note:

Your declared word count must be accurate, and should not mislead. Making a fraudulent statement concerning the work submitted for assessment could be considered academic malpractice and investigated as such. If the amount of work submitted is higher than that specified by the word limit or that declared on your word count, this may be reflected in the mark awarded and noted through individual feedback given to you.

It is not acceptable to present matters of substance, which should be included in the main body of the text, in the appendices ("appendix abuse"). It is not acceptable to attempt to hide words in graphs and diagrams; only text which is strictly necessary should be included in graphs and diagrams.

By submitting an assignment you confirm you have read and understood the University of Leeds **Declaration of Academic Integrity** (

http://www.leeds.ac.uk/secretariat/documents/academic integrity.pdf).

Ор	portunity statement for SparkSwift			
Achieved Result	Largest share in East Asian EV market. Market share of 5% in European EV market Expertise in L2 automation			
	Capabilities in L4 automation			
Desired Result	Increase the market share in European EV market in the next few years.			
Disturbing Event	The legalisation of Level-5 autonomous EVs in Esperanto.			
Result Gap	Inability to produce L5 autonomous EVs due to insufficient technology.			
Key Question	How should SparkSwift enhance their L-5 automation technology in order to capture the Esperanto L5 EV market and increase the existing European EV market share of 5%?			
Stakeholders	SparkSwift and AutoSynth management team			
	SparkSwift and AutoSynth employees			
	Esperanto customers and government and competitors Global competitors and new entrants of EV			
	AutoSynth's other client			
	Acme Group			
	SparkSwift and AutoSynth shareholders and investors			
	Retailers and raw material suppliers			
Constraints	Not specifically mentioned but we can inquire SparkSwift regarding			
	financial and timeline constraints for e.g.,			
	☐ Financial and budgetary limitations?			
	☐ Timeline constraints with respect to acquisition and market			
	entry?			
	☐ Adherence to regulatory and legal constraints			
Decision criteria	Competitive environment			
Decision criteria	Some of the possible criteria (using abductive reasoning) can be:			
	Minimise the cost of acquisition and productionLaunch L5 EV as soon as possible			
	☐ Increased market share and improved brand recognition in			
	Esperanto.			
	☐ Technical competency of AutoSynth			
	☐ Market value and growth potential of AutoSynth			
	☐ Synergy between SparkSwift and AutoSynth			
	☐ Smooth market entry			

Power-interest matrix as proposed by Johnson et al. (2008) for stakeholder analysis

	Keep satisfied	Manage closely
	Esperanto customers	AutoSynth management
S	hareholders and investors	team
		SparkSwift management
		team
		Esperanto government
	Monitor	Keep informed
	Global competitors, new	SparkSwift employees
	entrants of L5 EVs	AutoSynth employees
	AutoSynths' client	Retailers and suppliers

Interest

A2.	Questions S	parkSwift should	consider for	investigation:

□ Related to Customers

- 1. Demand for L5 EVs in Esperanto?
- 2. Are there any specific customer segments to target?

□ Related to Cost

- 1. Is L5 EV market more profitable than SparkSwift's L4 and L2 EV business?
- 2. Is it profitable to sell L5 EVs in Esperanto or are there opportunities anywhere else?
- 3. Financial feasibility of acquiring AutoSynth and will it provide a good ROI?

☐ Related to Competition

- 1. Who are the existing competitors in Esperanto and key players among them?
- 2. What are they offering and how much market have they captured?
- 3. Possibility of new entrants in near future?

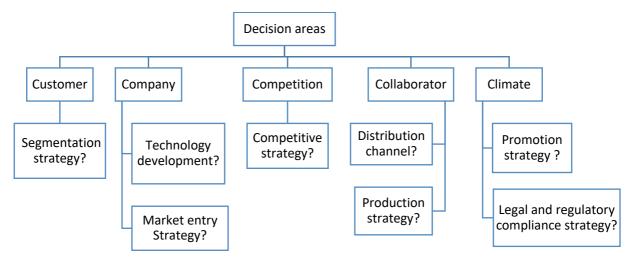
□ Related to Capabilities

- 1. Does SparkSwift possesses the necessary marketing and sales required for L5 EVs?
- 2. Issues with producing L5 EVs its compatibility with existing production process?
- 3. Is AutoSynth's technical competency on par with industry standards?

□ Related to Collaborators

- 1. What is the most effective distribution channel for L5 EVs?
- 2. Are local manufacturers and retailers willing to collaborate with SparkSwift?

I will utilise the Kenichi Ohmae's 5C model to identify the key decision areas.

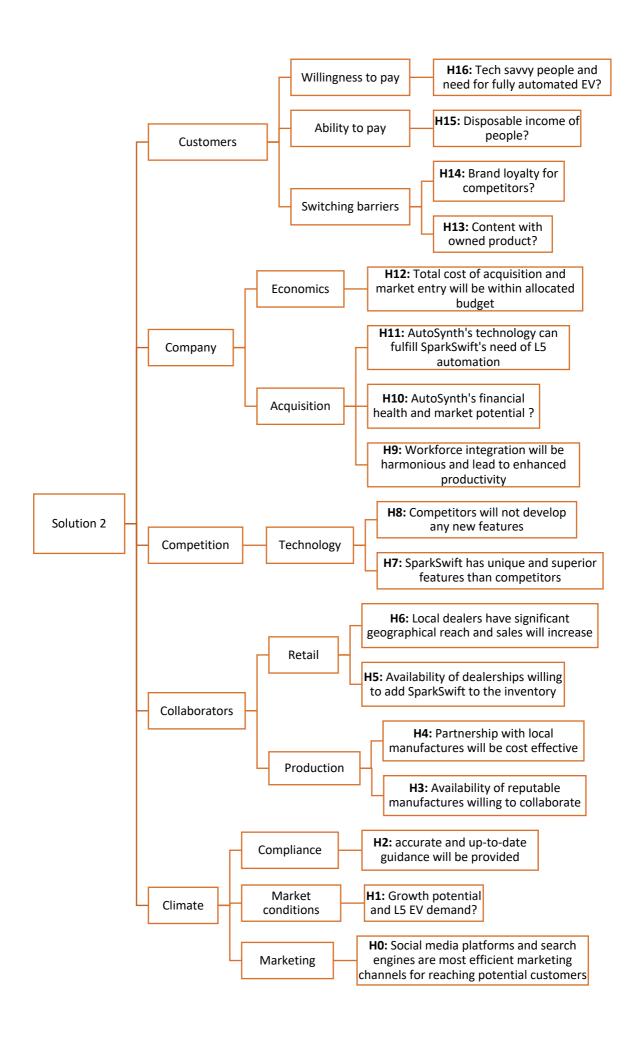


Decision Area	Options
Technology development	☐ Proceed with the acquisition of AutoSynth.
recimology development	☐ Contractual partnership with AutoSynth.
	Reject the acquisition decision and seek other
	suppliers with similar capabilities.
	☐ Form a R&D team to analyse and fill the gaps.
Market entry strategy	☐ Enter Esperanto EV market directly.
	□ Postpone market entry and wait for other
	competitors to enter first.
	 Leave Esperanto and explore market entry
	opportunities elsewhere.
Segmentation strategy	☐ Focus customers based on demographics.
	☐ Focus customers based on behaviour.
	☐ Focus customers based on geography.
Production strategy	☐ Manufacture in one of the sites and export to
	Esperanto.
	☐ Joint production with local manufacturing facilities
	in Esperanto.
	☐ Invest in building new production sites in
	Esperanto.
Distribution channel	☐ Collaboration with local dealers or rental
	companies.
	☐ Directly sell to customers (D2C) either through
	online platform or brand exclusive showrooms.
Competitive strategy	☐ Compete on cost leadership
	☐ Compete on product leadership
Promotion strategy	 Utilise the existing branding and marketing
	strategy.
	☐ Conduct analysis and devise a new marketing
	strategy.

	☐ Hire a marketing specialist.
Compliance Strategy	 Hire a local consultant/team specialising in matters regarding laws and regulations Form an internal legal compliance team

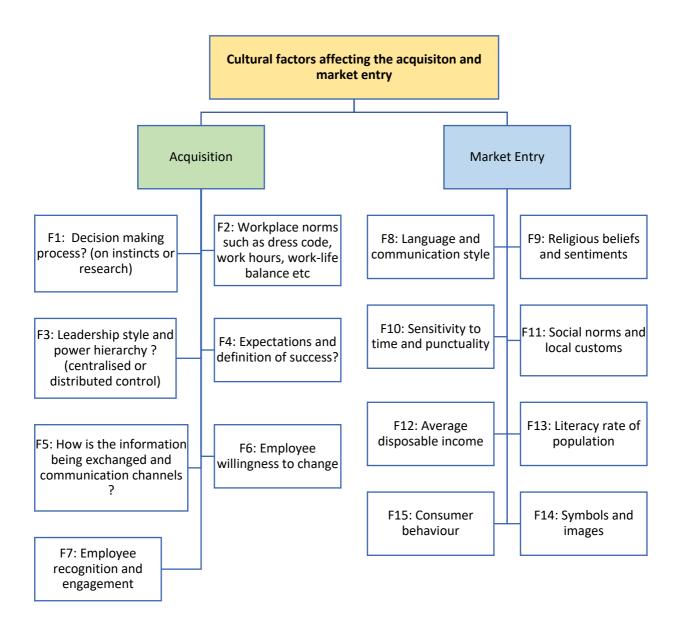
A set of possible solutions are as follows:

- Solution 1 To improve market share and brand recognition SparkSwift should acquire AutoSynth and observe feedback on competition before entering Esperanto. They should implement a behavioural segmentation and manufacture L5 EVs domestically, compete on product quality, hire a marketing specialist to navigate the cultural landscape of Esperanto. Invest in a legal team to satisfy regulatory requirements.
- Solution 2 To improve market share and brand recognition SparkSwift should acquire AutoSynth and enter Esperanto as soon as possible. They should implement a demographical segmentation, collaborate with local entities for production and distribution, compete on quality and devise a new marketing strategy after conducting a thorough risk assessment. Hire a local consultant to satisfy regulatory requirements.
- Solution 3 To improve market share and brand recognition SparkSwift should come in a partnership with AutoSynth and enter Esperanto as soon as possible. Focus customers based on geography and invest in the construction of new manufacturing sites and follow a D2C approach. Follow cost leadership strategy and devise a new marketing strategy after conducting a thorough risk assessment. Hire a legal team to satisfy regulatory requirements.
- **Solution 4** To improve market share and brand recognition SparkSwift should explore market entry opportunities somewhere else, and overcome weaknesses in L5 automation capabilities without any external assistance.
- A3. Going ahead with **Solution 2**, I have highlighted the assumptions across 5 dimensions, using the same framework which was used for identifying the decision areas.



A4.

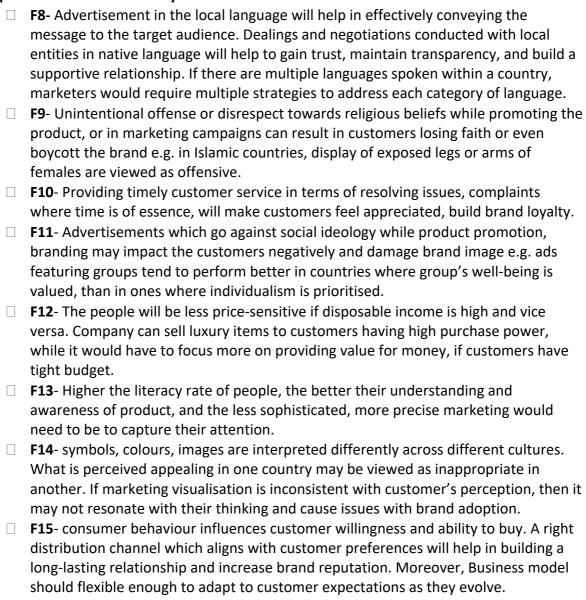
The participants in an acquisition are human and their actions are influenced by both their shared culture and individual personalities. Research shows that companies who consider culture while dealing with acquisitions have a higher probability of success, achieve their goals, and have higher chance of employee retention than those who do not. However, companies still neglect the cultural integration.



Improper cultural integration between 2 companies is one of the most common factors for mergers or acquisitions failure. Conducting a thorough culture audit should be a prerequisite for acquisition/merger assessment process. Multiple studies (Hunt 1987, Ravenscraft et al., 1987, KPMG 1997) highlight that approximately 67% of all mergers fail to achieve the intended outcome due to organisations' neglect towards the human aspect of a merger process which includes the interests and reactions of the employees' (Marks et al.,1982). Moreover, differences in organisational culture have adverse impact on performance of acquisitions (Chatterjee et al., 1992). Some famous examples of failed mergers due to cultural incompatibility are:

	America Online and Time Warner – AOL acquired Time Warner in 2000, and the deal was valued at \$164 billion, making it the largest merger in history. But they struggled with operations integration due to vast cultural differences. Ultimately the merger proved unsuccessful, and they broke up in 2009.
	HP and Compaq – Hewlett-Packard acquired Compaq in 2002 for \$19 billion. The integration proved to be formidable due to mismatch of cultures and management styles. The merger was surrounded by criticism and many analysts expressed their doubts about the success. HP separated from Compaq in 2015, indicating that the acquisition did not achieve desired results.
Implica	ations for acquisition process:
	F1 - Incompatibility in decision making styles may lead to time-consuming decision making, failure to reach decisions or failure in their execution.
	F2 - Differences in the working style may lead to decreased job satisfaction and loss of workforce by resignation. This will divert the attention of company to retain the workforce instead of focusing on how to get the work done.
	F3 - Leadership is important to keep the employees motivated, engaged and goal oriented. Employees may be confused and even object to change in leadership and become unsupportive towards new leader. It may also result in a loss of talented employees.
	F4 - companies have different expectations from the employees and different success criteria. When people who act collaboratively are merged with those who believe in individual performance may create situation where there is personal dislike and an unsupportive environment for completion of tasks.
	F5 - Lack of transparency and clarity in communication may result in uninformed decision making, unclear objectives and misinterpretation of results.
	F6 - Misalignment of organisational values may affect employees' willingness to change. They may be unwilling to take risks, implement new strategies, work in a cohesive manner, and work hard for the growth of company.
	 F7- if in a post-merger scenario, there is inconsistency in, how the employees are rewarded for their contribution, they may feel undervalued or feel that they are not getting enough recognition for their work, which can cause: 1) Negative impact on health and team members 2) Decreased morale and reduced motivation
	standing and adapting to the culture before entering a new market is a critical factor siness development and from marketing standpoint because it influences the way
people challer	behave, interact, and make decisions. Ignoring the cultural dynamics can pose nges which may affect the establishment and growth of a business in a new market.
	Walmart's failure in Germany: could not update its US business model to adapt to German retail landscape as proposed by Christopherson (2007).
	eBay's failure in China: market exit within a couple of years due to failure in understanding the dynamics of China's e-commerce platform landscape as pointed out by Ou et al. (2009).

Implications for market entry:



A5.

Sub-	Methodology	Data	Ethical issues
assumptions			
НО	Sentiment analysis, content analysis, statistical methods	Online reviews, competitors' analysis	
H1	Evaluate the past performance, assess current condition, and estimate future potential of EV market	Year wise sales data of EV, Current ownership data, and sales data of EV, estimated growth and sales in upcoming years	exploring only confirming research to support market entry

H2	Assess the consultant's working standards, reputation, credibility. Inquire previous clients for quality of service provided	Consultant's qualifications data, documentation, contact info for previous clients, feedback data	Interview consultant's clients without consent Transparency issues in verification of consultant's practises
Н3	Market analysis and online research for potential manufactures, assess their market position, customer bases	Details of manufactures, their collaboration history	Unfair employment practice
H4	Cost-benefit analysis comparing local production collaboration with alternative production strategies	Cost details of partnership, other strategies, revenue forecast and cost savings estimate	
H5	Online research, market survey for reputable dealerships, assess their market position, customer bases	Data from customer reviews, third party domains, details about existing product offerings	Privacy issues due to misuse of dealership data
H6	Assess geographical coverage and distribution network capability and sales history	Data about past sales, revenue, profits, data about distribution network	Privacy issues due to misuse of dealership data
H7	Performance metrics analysis, feature comparison analysis, cost-benefit analysis, customer feedback	Details about competitors EV, customer review data, SparkSwift EV performance metrics	
H8	Competitor roadmap analysis for technology scalability, monitor competitor plans for partnerships and collaborations	Data of patent fillings, third party domains, internal records, industry records	Bribing employees to get company's internal data, spying.
H9	Assess SparkSwift & AutoSynth work cultures, compatibility, weakness and strength, stakeholders meeting and interview	Data of employee survey, questionnaires, personal interviews, observational method (Hinde	Privacy issues due to misuse of employee data

		1996), data from HR department	
H10	Estimate AutoSynth's financial condition and market value. Analyse revenue and profitability statements,	data from account and finance department, historical revenue data, financial performance evaluation data	Use of unethical accounting practise to distort company's image
H11	Compare AutoSynth's competency vs industry requirements, assess integrational risks, technical team interview	AutoSynth's documentation, industry standard, third party domains.	Sharing sensitive or invalid data to competitors for own profit
H12	Estimate SparkSwift's financial condition. Analyse revenue and profitability statements, info from account and finance department	account and finance data, financial performance evaluation data	
H13	Assessing customer needs, their EV type vs current market offering, analysis of complaints and returns	Customer- satisfaction survey data	
H14	NPS surveys (Fisher et al., 2019), customer feedback, post-purchase customer survey, marketing strategy comparison analysis	data on competitors marketing strategies, customer retention and engagement programs etc	
H15	Analyse the income distribution of customers, economy survey	Census data, Bank summaries	Privacy issues due to misuse of customer financial data
H16	Technology awareness survey, recent trend of EV adoption rate and customer preferences analysis and buying trends	Historical sales data, digital behaviour study data	Avoid discrimination when conducting surveys

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