



LCMB7024 Marketing Management

Component 2 Portfolio

Brand Extension Proposal: Microsoft Sustainability Starter for SMEs

Student Name: Joy Deb

Student ID: 2505865

Lecturer: Taonga Kaonga Sobere-Snithers

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Table of Contents

Table of Contents	1
Element 1: Brand Extension Overview	2
Element 1 References.....	2
Element 2: STDP Analysis.....	4
Element 2 References.....	8
Element 3: Marketing Mix (7Ps).....	10
Element 3 References.....	16
Element 4: Reflection.....	18
Element 4 References.....	19
Appendix	20

Element 1: Brand Extension Overview

The proposed Microsoft brand extension is Microsoft Sustainability Starter to SMEs, which assists small and medium sized businesses in capturing activity data, estimating a starter green house gas footprint, prioritising practical steps towards reduction and exporting buyer ready evidence. The extension will be tailored to fit the existing brand associations of Microsoft which have been productivity, governance and secure cloud infrastructure and this will help in eliminating extension risk since perceived fit and available parent brand associations are the main drivers of favourable appraisal (Aaker and Keller, 1990; Volckner and Sattler, 2006).

The case of why now is based on the increase in sustainability disclosure expectation within value chains. The EU sustainability reporting standards expand the transparency requirement of larger organisations as well as intensify the information demand to suppliers including SMEs by way of procurement and tender procedures (European Commission, 2024). Meanwhile, critical factors like climate risk and the pressures of transition empower the business necessity to have valid systems of measuring and reporting (IPCC, 2023). A lot of SMEs do not have specialist capability, and therefore a tutored toolkit integrated into tools that they already have is opportune and scalable.

The extension is also sustainable in the sense that it aids in measurement, tracking of actions and open communication in line with the recognised reporting bases like the GHG Protocol Corporate Standard and the ISO 14064 1 (WRI and WBCSD, 2004; ISO, 2018). It is placed as a serious starter remedy to strike a balance between credibility and usability, as well as safeguard the brand loyalty of Microsoft.

Element 1 References

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Element 2: STDP Analysis

Strategic framing and extension risk

Brand extension performance is not only based on novelty. It has been demonstrated that perceived fit and the availability of parent brand associations are the key drivers of acceptance whereas weak fit may dilute parent brand equity (Aaker and Keller, 1990; Volckner and Sattler, 2006). Meta analytic results also suggest that parent brand equity and extension fit interdependently on the extension success, although the impact is greater when audiences can easily associate the extension with the meaning of the parent brand (Peng et al., 2023). In the case of Microsoft, the associations that are relevant are reliability, enterprise governance, security, data management and productivity. A sustainability offer is best believable when presented as a systematic reporting and decision support capacity as opposed to an environmental consultancy identity. Reputational risk is also minimised through this framing, since any sustainability claims will be questioned and any over claiming will harm trust.

Segmentation approach

The SME market is of a heterogeneous type, which is why the segmentation consists of a combination of geographic, demographic, psychographic and behavioural bases (Kotler and Keller, 2016). Geographic segmentation indicates the difference in the exposure to regulation and buyer expectations in markets. The demographic segmentation is based on the size of the firm and the sector since the data available on the companies are not the same between the micro firms and the medium sized manufacturing companies. Psychographic segmentation allows the differentiation of compliance-oriented risk sensitive firms and costs efficient driven firms. The frequency of ESG data requests, digital maturity and buying behaviour are the behavioural segments since they define the propensity to adopt and the retention.

One of the lessons learned is that sustainability action in SMEs is usually induced by external factors. Buyer led questionnaires and tender requirements provide reporting deadlines and the energy price volatility provides an equivalent cost impetus. The SMEs in the UK constitute 99.8 per cent of the total number of businesses, yet they are highly

diverse in ability and thus need specific value propositions (Department for Business and Trade, 2024). The proposal uses four segments as outlined in table 1.

Targeting decision and justification

Its main target is compliance and cost oriented SMEs that work in controlled or monitored supply chains. The urgency is high in this segment since buyer requests have time limits and failure to meet them may jeopardise the continuity of revenues. It is also more willing to pay clearly since time saved and credible evidence will minimise tender friction and rework. The channel access is favourable since the penetration of Microsoft 365 is high and Microsoft partners are already able to serve SMEs with onboarding and support.

A secondary audience is digital first growth SMEs since they are fast adopters of SaaS tools and could be motivated by reputational gains, but they might not be as urgent as they need to be converted. Micro firms with low maturity are consciously under-emphasised in spite of their size. Their limitations are a shortage of time, low data access and increased support needs, increasing the cost of acquisition and churn risk but not commensurately willing to pay. These tradeoffs are demonstrated in Table 2 that indicates the reasons why the primary target is defensible at launch.

Differentiation

The options of SMEs are usually to use spreadsheets, generic carbon tools, specialist platforms or consultancy only support. These alternatives usually compromise adoption ease with credibility. Spread sheets are available but not reliable and hard to audit. Specialist platforms may be credible but add complexity and efforts of implementation. Consultancy services may be believable but are costly and cannot be scaled by most SMEs. The extension is differentiated by a high level of ease of adoption but enhanced credibility of governed templates, audit trail, permissions and structured export formats built into Microsoft 365 and Power Platform. This is consistent with the research that the perceived fit influences the acceptance to a greater extent when parent brand associations are available (Miniard, Till and Jeong, 2020).

Positioning and category boundaries

Microsoft Sustainability Starter for SMEs is the easiest plausible reporting and improvement toolkit that enables firms to answer buyer ESG demands and find cost saving measures, since it is integrated into Microsoft 365 and Power Platform with reputable governance and partner assistance, to firms needing compliance and cost focused SMEs in regulated supply chains.

The stance is disciplined in nature. It does not state that it is certain by default, which would make it very liable and complex. It does so instead by offering a graded way forward at known standards like GHG Protocol Corporate Standard and ISO 14064 1, which can be advanced with maturity (WRI and WBCSD, 2004; ISO, 2018). Such feigned reasoning also safeguards the brand meaning of Microsoft: the extension is not a productivity and governance facilitator, but rather a specialist consultancy replacement. Figure 1 visualises the intended conceptual position relative to common alternatives.

Table 1: Proposed SME segments for the extension (Source: Author's conceptualisation).

Segment	Typical profile	Trigger / pain point	Value proposition	Likely channels
Compliance-led suppliers	Manufacturing, logistics, construction SMEs	Buyer ESG questionnaires; tenders; audits	Fast, structured exports; clear definitions	Partners, resellers, industry bodies
Cost-focused operators	Retail, hospitality, services	Energy price pressure; waste; inefficiency	Guided actions and tracking for savings	Microsoft 365 admin routes, CSPs
Digital-first growth SMEs	Tech, professional	Reputation and investor	Dashboards and analytics	Marketplace, online trials

	services	scrutiny	add-ons	
Low-maturity micro firms	Micro businesses, self-employed	Low time and capability; low budget	Ultra light starter and education	Associations, simplified bundles

Table 2: Target segment evaluation (Source: Author's conceptualisation).

Segment	Attractiveness	Urgency	Ability to pay	Channel access	Risk
Compliance- led suppliers	High	High	Medium– High	High	Medium
Cost- focused operators	High	Medium	Medium	High	Medium
Digital-first growth SMEs	Medium	Medium	High	Medium	Low– Medium
Low- maturity micro firms	Very high	Low	Low	Medium	High

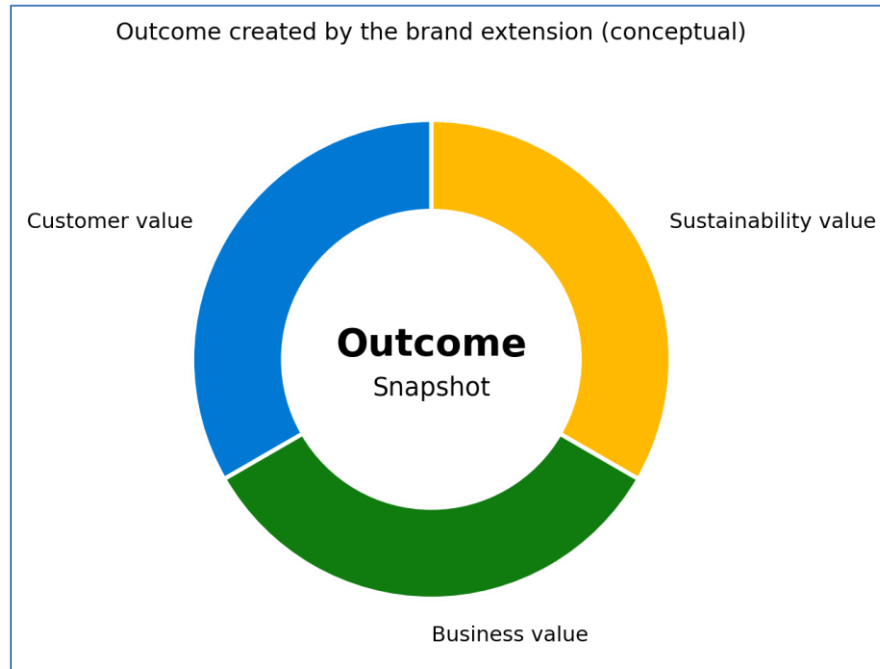


Figure 1: Conceptual positioning map for SME sustainability reporting solutions (Source: Author's conceptualisation).

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Element 3: Marketing Mix (7Ps)

Rationale for a 7Ps approach

The 7ps framework is suitable as the adoption will be reliant not just on the product characteristics but also on the capability of the partners to deliver and onboarding procedures and trust indicators. Trust and governance are key in the customer evaluation in sustainability settings thus the marketing mix should operationalise the STDP strategy and safeguard the equity of the parent brand (Keller, 2013). This section thus establishes each P decisions and critically assesses tradeoffs which impact on adoption and performance.

Product

The main product is a lightweight sustainability workspace on an SME level: facilitated data on activity, data capture, starter footprint estimation, recommendations to take action and exportable evidence to be used in procurement questions and tender. Complexity should be dealt with by tiering the product. A Starter tier comprises of basic templates, definitions, and guided onboarding flow that allow generating a first report in 30 days. Enhanced tier contains sector templates, supplier collaboration flows, and additional analytics with the help of Power BI. The designed stage addresses one of the usual contradictions: the more functional, the higher the credibility but the more friction and the risk of abandonment within SMEs. A starter then expand is a route that favours adoption with an upgrade route available to more mature firms.

Credibility of products must be based on the boundaries of methodology in line with known standards. GHG Protocol offers highly popular accounting principles of organisational greenhouse gases, whereas ISO 14064 1 offers requirements and guidance to quantification and reporting at organisation level (WRI and WBCSD, 2004; ISO, 2018). Definitions, calculation assumptions and data quality flags should be contained in the product to ensure that the buyers can read outputs in a similar manner. This saves on rework and enhances acceptance in the supply chain verification.

Price

The pricing must be value-based and must be associated with some benefits that the target market can identify and quantify: time saved, the possibility to save tenders and increase its efficiency. A reduced entry fee reduces adoption costs in small companies and add ons like sector package add and partner onboarding will allow value capture without imposing complexity on all customers. The prime tradeoff is between the margin and diffusion. Premium only pricing can be a sign of sophistication but would decelerate the diffusion among SMEs that have tight budgets. Tiered model helps in balancing adoption and profitability, which allows more installed base and consequently expansion via upgrades and services (Kotler and Keller, 2016).

Another pricing threat is that sustainability software may be viewed as a cost centre. Promotion and packaging should thus associate price with operation savings and risk avoidance. The bundles of partners can also position the tool as a digital operation and not as a sustainability addition to the tool.

Place

The distribution should be based on the SME channels that Microsoft currently serves: Cloud Solution Providers, resellers and the Microsoft commercial marketplace. These mediums are already in place to handle procurement and support of Microsoft 365 and reduce the cost of acquiring customers and enhance implementation. The increase in the disclosure expectations in the UK and EU supply chains needs to be prioritised first in the market. The EU reporting standards make larger companies more transparent and may indirectly raise the information pressure on suppliers, which supports the why now argument (European Commission, 2024). The use of place decisions also contributes to credibility since the involvement of partners can minimise the errors in data and enhance regular utilisation.

Promotion

Promotion should be risk conscious and led by proof. Messaging must not be filled with general assertions but must concentrate on the results that SMEs are interested in: react more quickly to buyer ESG requests, cut down on reporting, find cost saving

measures and show improvement. Partner co marketing, industry associations, practical webinars should be highlighted in the channels of promotion since SMEs tend to trust intermediaries. Communication must also reflect compliance in the emerging disclosure expectations. The disclosure standards of IFRS S1 and IFRS S2 are global base disclosure standards aimed at enhancing consistency and comparability to heighten the expectations of buyers and investors in obtaining reliable sustainability information (ISSB, 2023a; ISSB, 2023b). Mention of these standards facilitates legitimacy and makes the extension sound like a tool of governance and not a marketing statement.

People

The partner ecosystem provides people capability primarily. Microsoft needs to invest in partner enablement training, playbooks, implementation checklists, and support. High value chain priority accounts should be supported by a specialist customer success role to minimise the churn and fast-track success storeys. The cost-retention tradeoff is the tradeoff. Under investing in people may lead to onboarding failures that will destroy reputation and lower renewal. Excessive investment may lead to a decrease in margins, so a multi-level support structure is suitable: a typical digital onboarding of Starter, and partner-led implementation of Enhanced.

Process

The processes need to reduce the effort and enhance reliability. Directed onboarding is needed to demarcate data limits, delegate duties, and define monthly reporting frequency. Audit trails and permissions must be constructed in a manner that the SMEs can prove the way figures were generated. Power Automate and Power Apps can be used to automate to minimise the error rates and manual handling. Quality of processes is a credibility driver: when buyers question submissions on a regular basis, value is reduced and churn increases. Repeatability and clear definitions should therefore be the priority of the process design.

Physical evidence

Since the offer is intangible in parts, the physical evidence represents credibility. Examples of outputs are dashboards with specific metrics, exportable (structured)

reports, a library of templates, and partner badges to show the presence of trained delivery capacity. SMEs should be able to be prepared to face scrutiny by buyers without purporting to be formally assured in a practical checklist of assurance readiness. This curbs the risks of greenwashing and eradicates confidence.

Critical evaluation and risk control

The prevailing strategic dilemma is that of simplicity versus sophistication. In case the tool is too complicated, the adoption will decline, particularly in smaller companies. In case it is too simple, it might be considered by mature SMEs to be not adequate. This tension is solved by the tiered design which makes a distinction between entry and expansion. The second tension is on scalability and quality of delivery. Partner led delivery assists in the implementation success and may result in inconsistency among the regions. Certification and template governance minimise that risk as well as playbooks that are standardised. Last but not least, sustainability reporting is a highly scrutinised field. The marketing mix hence spins on boundaries, transparency and alignment to credible standards to safeguard brand equity of Microsoft and to maintain trust, which is in line with brand extension evidence (Aaker and Keller, 1990; Peng et al., 2023).

Implementation priorities

Launch must focus on two implementation controls in order to translate strategy into performance. To start with, onboarding must have a minimum data set and a boundary statement to ensure that reports are congruent and defensible. Second, the quality assurance of partners should be implemented into the early delivery, where the exports and a standard issue log should be checked. These controls enhance credibility and minimise rework that is expensive and helps in retention and reinforced partner advocacy within the target segment.

Table 3: Summary of the 7Ps decisions (Source: Author's conceptualisation).

7P	Decision	Strategic rationale
Product	Tiered SaaS toolkit: Starter	Reduces friction while enabling credible

	and Enhanced	progression
Price	Low entry subscription + add-ons; bundle options	Balances diffusion with value capture
Place	CSPs, resellers, Microsoft marketplace	Uses trusted buying routes and scalable distribution
Promotion	Proof-led messaging; partner co-marketing; standards alignment	Builds credibility and reduces greenwashing risk
People	Partner enablement + customer success layer	Improves onboarding success and retention
Process	Guided onboarding; permissions; audit trails; monthly cadence	Improves reliability and acceptance by buyers
Physical evidence	Dashboards, export reports, templates, badges, readiness checklist	Signals legitimacy for an intangible service

Table 4: Proposed KPIs for launch tracking (Source: Author's conceptualisation).

KPI	Definition	Target direction
Adoption	SME organisations activated per month	Increase steadily in first 12 months
Engagement	Onboarding completion and first report within 30 days	High completion rate
Credibility	Buyer acceptance without rework	High acceptance rate

Outcome	Actions adopted and tracked for efficiency	Rising actions per account
Retention	Renewal rate of paying tiers	Strong renewals after year one

Go-to-market funnel (conceptual)

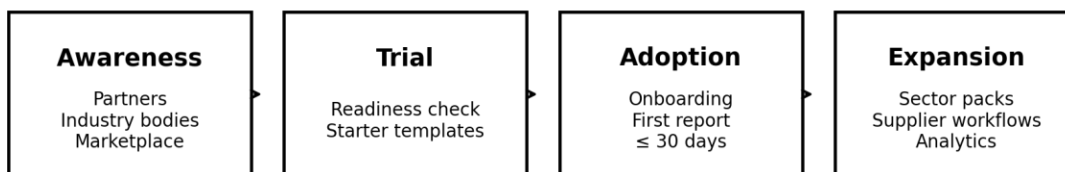


Figure 2: Go-to-market funnel (conceptual) (Source: Author's conceptualisation).

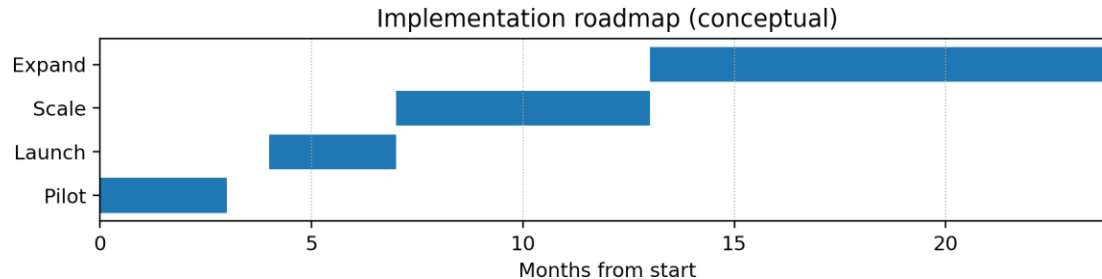


Figure 3: Implementation roadmap (conceptual) (Source: Author's conceptualisation).

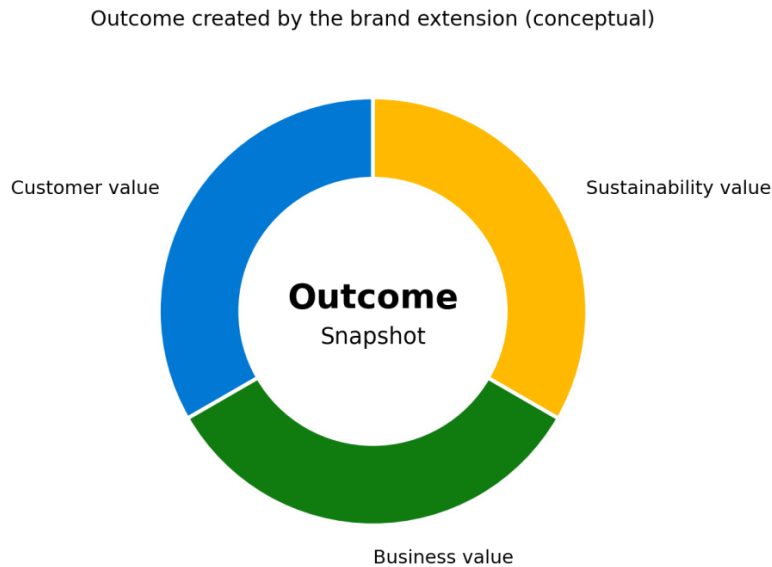


Figure 4: Outcome snapshot for customers, business and sustainability (conceptual) (Source: Author's conceptualisation).

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Element 4: Reflection

This reflection is an evaluation of learning based on creating the brand extension proposal and translating it into a poster and portfolio submission. A systematic method aids reflexivity that transcends description and is concerned with the development of judgements (Gibbs, 1988).

To begin with, the work reinforced my skills on strategic restraint in brand extension. I firstly described the extension in terms of a general sustainability platform but the literature helped me understand that the perceived fit is important and the availability of parent brand associations (Aaker and Keller, 1990). This made me reduce it to a controlled pathway in the form of a starter to the area controlled by Microsoft that is strong in productivity, security and enterprise governance. The key information is that credibility is a brand asset. Unclear boundaries in sustainability can be taken to mean greenwashing or over claim and as such, positioning has to be definite and defensible.

Second, segmentation and targeting enhanced my rigour of analysis. I was taught to focus on the behavioural triggers like buyer questionnaires and tender requirements instead of believing that every SME is a values-driven organisation. The targeting decision would become more acceptable and reasonable by comparing segments with urgency, ability to pay and access to channels.

Third, the creation of the poster enhanced my communication skills. The space constraint also necessitated prioritisation and pushed me to find out whether each assertion had evidence behind it or not. Pictorials like a perceptual map and a go to market funnel were used to convey the tradeoffs to the non-specialist audiences. This is in line with reflection in action where the message clarity is proved and honed in the preparation process (Schon, 1983).

In case of repeating the work, I would introduce primary validation in the form of short interviews with the owners of SMEs, procurement managers, and Microsoft partners to cheque the willingness to pay and barriers to onboarding. There is also benchmarking named competitor tools which I would use to reinforce differentiation assertions based on special feature and price comparisons. Lastly, I would also practise the 3–5-minute talk using timed recordings to see how to pace and be more confident.

All in all, the assessment enabled me to develop my skills in applying academic evidence into a consistent, risk conscious marketing plan that is balanced in terms of innovation, credibility and functionality.

Element 4 References

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Appendix

Microsoft Sustainability Starter for SMEs

Measure, reduce, and report sustainability performance using Microsoft 365 and Power Platform.

LCMB7024 Portfolio Poster | Joy Deb | Student ID: 2505865

Extension and fit

A new Microsoft offering that helps SMEs capture activity data, estimate footprint, prioritise actions, and export tender ready reports. Strong fit with Microsoft's trusted productivity and cloud ecosystem (Microsoft, 2024a).



Why now (emerging trends)

SMEs face rising buyer requests for ESG evidence, higher scrutiny across supply chains, and pressure to cut energy cost. Many lack time, skills, and tools, so a guided solution is timely (IPCC, 2023).



Target and positioning (STDP)



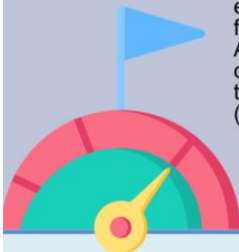
Target: compliance and cost focused SMEs in regulated supply chains. **Positioning:** the simplest credible reporting and improvement toolkit, built into tools SMEs already use.

Marketing mix (4Ps)

- **Product:** dashboard, templates, guided actions, reporting export.
- **Price:** low entry subscription, add-ons for sector templates and partner support.
- **Place:** Microsoft partners, resellers, Microsoft marketplace.
- **Promotion:** proof led messages on time saved, tender readiness, cost reduction (Kotler and Keller, 2016).

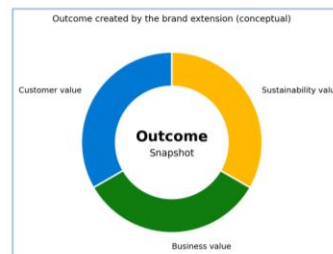


Sustainability and KPIs



KPIs: adoption, reports generated, actions completed, time saved, estimated reductions from efficiency actions. Aligns with corporate climate and transparency priorities (Microsoft, 2024a).

Outcome



Creates customer value (credibility and efficiency) and business value (recurring revenue, partner-led scale).

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