

NAME: Suzamara Marchese Pereira

ID Number: 2333414

Lecturer: Laila Maazouz

Strategic Managemnt for business



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Introduction

The telecommunications industry is undergoing a period of significant structural change, driven by rapid technological advancement, intensifying competitive rivalry, tightening regulatory oversight and shifting consumer expectations around connectivity, value and digital experience. Within this context, established mobile network operators face a strategic imperative: to move beyond commoditised connectivity services and identify sustainable sources of competitive advantage. **(Dodourova, 2003)** This report undertakes a strategic analysis of Vodafone UK, one of the country's leading telecommunications providers, with the aim of evaluating its current market position and recommending an appropriate growth strategy for the medium term. The analysis is structured around a sequence of recognised strategic management frameworks, each contributing a distinct layer of insight. The internal and external operating environment is first assessed through SWOT and PESTEL analyses, before Porter's Five Forces is applied to examine the competitive structure of the UK telecommunications market in greater depth. Building on these findings, the Ansoff Matrix is used to identify and compare viable strategic growth options, and the most suitable option is then rigorously tested against the SFA framework (Suitability, Feasibility, Acceptability). Mendelow's Stakeholder Matrix is subsequently applied to assess how key stakeholder groups should be managed throughout execution, and a practical implementation and monitoring plan is proposed to translate strategic recommendation into operational action. By combining established theory with current, evidence-based analysis of Vodafone UK, this report aims to demonstrate not only what Vodafone should do, but why, and how that recommendation can be delivered and measured in practice. **(Johnson, Scholes and Whittington, 2017)**

Company Overview Vodafone Group Plc

Vodafone Group Plc is a British multinational telecommunications company headquartered in Newbury, Berkshire, England. Established on 17 September 1984, the company began as a subsidiary of Racal Electronics, a British technology company. The mobile telecommunications business was developed under the leadership of Sir Ernest Harrison, Chairman of Racal, and Gerry Whent, who is widely recognised as the driving force behind Vodafone's creation (**Davison, 2024**). In 1991, Vodafone separated from Racal and became an independent Public Limited Company (PLC), with its shares listed on the London Stock Exchange. Unlike privately owned businesses, Vodafone does not have a single owner. Instead, it is owned by thousands of institutional and individual shareholders, while its strategic direction is governed by a Board of Directors. The company's name combines the words "Voice", "Data" and "Telephone", reflecting its original ambition to revolutionise mobile communications. Over the last four decades, Vodafone has evolved from a mobile network operator into one of the world's leading telecommunications companies. Today, it provides mobile and fixed connectivity, broadband, fibre services, Internet of Things (IoT), cloud solutions, cybersecurity and digital services for both individual consumers and business customers. The company operates across Europe and Africa, serving millions of customers through wholly owned operations and strategic partnerships. Since 2023, Vodafone has been led by Chief Executive Officer Margherita Della Valle, whose leadership has focused on simplifying operations, improving financial performance and accelerating digital transformation. One of the most significant milestones in the company's recent history was the completion of the Vodafone–Three UK merger in 2025, creating VodafoneThree, the UK's largest mobile network operator by customer base. The merger enables substantial investment in next-generation infrastructure, including a planned £11 billion investment in 5G over the coming years. (**Lu ,2025**) Vodafone's original objective was to make mobile communication more accessible and reliable. However, as technology and customer expectations have evolved, the company's strategic purpose has expanded considerably. Today, Vodafone seeks to become a global leader in digital connectivity by leveraging artificial intelligence (AI), 5G, cloud computing and Internet of Things (IoT) technologies to enhance customer experience, improve operational efficiency, drive innovation and achieve sustainable long-term growth. Alongside its commercial objectives, the company is committed to environmental sustainability, digital inclusion and creating long-term value for customers, shareholders and society.

Evaluation of Current Market Situation

SWOT Analysis

 STRENGTHS	 WEAKNESSES
✓ Strong global brand recognition and reputation. ✓ Extensive operations across Europe and Africa. ✓ Significant investment in 5G, AI and cloud technologies. ✓ Strong enterprise services, IoT and cloud capabilities. ✓ Strategic partnerships with Microsoft, Google Cloud and other technology providers.	✗ High operational and infrastructure costs. ✗ High capital expenditure (CAPEX) requirements. ✗ Complex integration following the Three UK merger. ✗ Customer satisfaction varies across different markets. ✗ Dependence on continuous investment to maintain network quality.
 OPPORTUNITIES	 THREATS
★ Expansion of AI-driven services and automation. ★ Increasing demand for 5G and IoT solutions. ★ Growth in business digital transformation services. ★ Expansion of digital services through the VodafoneThree integration. ★ Sustainability initiatives and energy-efficient networks.	! Strong competition from EE (BT Group) and Virgin Media O2. ! Limited pricing flexibility due to intense market competition. ! Rapid technological change requiring continuous investment. ! Cybersecurity and data privacy risks. ! Regulatory and compliance changes in the telecommunications sector. ! Economic uncertainty and inflation affecting consumer spending.

The SWOT analysis highlights Vodafone's strong competitive position while identifying the key internal and external factors influencing its future growth. One of the company's greatest strengths is its internationally recognised brand, supported by operations across Europe and Africa and significant investments in 5G infrastructure, artificial intelligence (AI) and cloud technologies. These capabilities enable Vodafone to deliver innovative digital services and strengthen its competitive position in both consumer and enterprise markets. In addition, strategic partnerships with Microsoft and Google Cloud further enhance the company's technological capabilities and support its long-term digital transformation. **(Page ,2026)** Despite these advantages, Vodafone faces several internal challenges. The company operates in a capital-intensive industry, requiring continuous investment in network infrastructure and technological innovation. Furthermore, the integration of Vodafone and Three UK represents a complex organisational process that may create operational and cultural challenges before the expected synergies are fully realised. From an external perspective, Vodafone has significant opportunities to expand AI-driven services, increase the adoption of IoT and 5G solutions, and develop new digital services through the

VodafoneThree integration. Growing demand for digital connectivity among consumers and businesses also creates favourable conditions for long-term growth. **(Vodafone ,2023)** However, Vodafone continues to operate in a highly competitive market. Strong competition from EE (BT Group) and Virgin Media O2 limits pricing flexibility and increases pressure to continuously improve service quality and customer experience. Additionally, cybersecurity risks, regulatory changes and economic uncertainty remain significant threats that require ongoing strategic management. Overall, the SWOT analysis suggests that Vodafone is well positioned to achieve sustainable growth, provided it successfully leverages its technological strengths while effectively managing competitive and operational challenges.

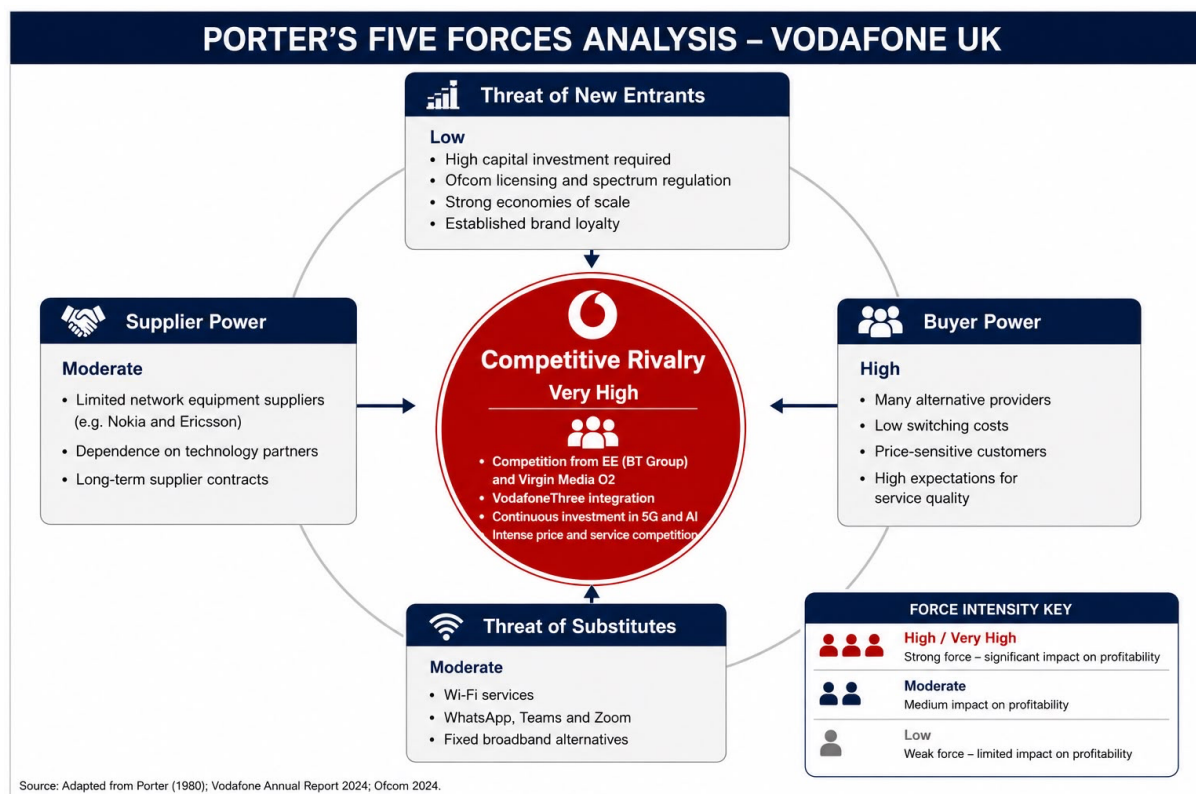
PESTEL Analysis

PESTEL ANALYSIS – VODAFONE UK		
1	 POLITICAL	- Ofcom regulation and UK government telecommunications policies influence Vodafone's network expansion, pricing strategies and investment decisions. - The Vodafone-Three UK merger, approved by the CMA, continues to shape competition and market dynamics in the UK telecoms sector. - Government investment in digital infrastructure, including 5G rollout and regional connectivity programmes, supports network expansion and digital inclusion.
2	 ECONOMIC	- Economic growth, employment levels and consumer spending directly affect demand for mobile and broadband services. - Inflation, rising energy prices and higher interest rates increase operational costs and capital expenditure for network upgrades. - Despite economic pressures, demand for data, connectivity and digital services remains strong, supporting Vodafone's revenue resilience.
3	 SOCIAL	- Growing demand for reliable, affordable and inclusive digital connectivity across all age groups creates opportunities to expand Vodafone's customer base. - Remote and hybrid working, online education and entertainment increase reliance on high-speed mobile and broadband services. - Rising expectations for customer experience, transparency and ethical business practices influence brand reputation and customer loyalty.
4	 TECHNOLOGICAL	- Rapid technological advancements in 5G, AI, IoT and cloud computing enable Vodafone to develop innovative services and improve operational efficiency. - Continuous investment in network infrastructure, spectrum and cybersecurity is essential to maintain competitive advantage and service quality. - Emerging technologies create opportunities for new digital products, automation and data-driven customer solutions.
5	 ENVIRONMENTAL	- Increasing pressure to reduce carbon emissions and energy consumption across operations and networks affects Vodafone's sustainability. - Investment in renewable energy, energy-efficient technologies and sustainable practices enhances environmental performance and brand reputation. - Climate change and environmental regulations may increase compliance costs and operational risks.
6	 LEGAL	- Ofcom's telecommunications regulation ensures fair competition, consumer protection and high standards of service quality. - Data protection laws, including UK GDPR and the Data Protection Act, require strict compliance to protect customer data and avoid legal penalties. - Consumer protection legislation ensures transparency in pricing, contracts and service delivery. - Competition law and compliance with merger conditions influence Vodafone's strategic decisions and market behaviour.

A PESTEL analysis of Vodafone UK reveals that the company operates in a highly regulated yet supportive environment, **(Vodafone Group Plc,2025)** where government telecoms policies, Ofcom oversight and public investment in digital infrastructure drive network expansion while shaping pricing and strategic decisions. At the economic level, inflation, energy costs and interest rates increase operational and capital expenses, but persistent demand for mobile, broadband and data services help sustain revenue resilience. Social trends such as remote work, online education, streaming and the growing expectation of affordable, reliable and ethically delivered connectivity across all age groups expand Vodafone's potential customer base and make customer experience a central driver of brand loyalty. Technological developments in 5G, artificial intelligence, IoT and cloud computing create opportunities for innovative services and greater efficiency, although they require continuous investment in infrastructure, spectrum and cybersecurity to maintain competitive advantage. Environmental pressures and climate regulation push Vodafone to reduce

emissions and energy consumption, leading to investment in renewable energy, energy-efficient networks and broader sustainability initiatives that strengthen both performance and reputation. Finally, the legal framework covering Ofcom rules, UK GDPR, the Data Protection Act, consumer protection law and competition law, including merger conditions imposes strict compliance obligations but also underpins fair competition and high standards of service quality, shaping Vodafone UK's long-term strategic behaviour in the market.

Porter's Five Forces Analysis



Porter's Five Forces analysis in Figure X provides a structured view of the competitive environment facing Vodafone UK following its merger with Three UK. The diagram highlights that competitive rivalry is the dominant force shaping the company's strategic options, as Vodafone competes directly with EE (BT Group), Virgin Media O2 and other providers in a mature market. Rivalry is classified as very high because operators continuously invest in 5G and AI, upgrade network performance, and use price promotions, bundled offers and customer experience initiatives to attract and retain subscribers. **(Brown ,2025)** In this context, VodafoneThree must sustain heavy capital expenditure while simultaneously defending market share and margins, which places significant pressure on profitability. The diagram also shows that buyer power is high in the UK telecommunications sector. Customers have many alternative providers, benefit from low switching costs, and can easily compare tariffs, coverage and service quality. Mobile number portability and online comparison tools further strengthen their bargaining position. As a result, Vodafone cannot rely solely on brand recognition; it must offer competitive pricing, transparent contracts and

superior digital services to maintain customer loyalty, reinforcing the importance of customer experience as a central pillar of its post-merger strategy.

By contrast, the threat of new entrants is assessed as low. High capital investment requirements, Ofcom licensing and spectrum regulation, strong economies of scale and established brand loyalty create substantial barriers to entry. New players would need considerable financial resources to build nationwide networks and meet regulatory obligations before competing effectively, giving Vodafone some protection from disruptive entrants even as rivalry among existing competitors remains intense. Supplier power and the threat of substitutes are both classified as moderate. Vodafone depends on a limited number of network equipment suppliers, such as Nokia and Ericsson, and on technology partners for hardware, software and cloud services. Long-term contracts and Vodafone's importance as a major customer help prevent supplier power from becoming excessive. At the same time, substitutes such as Wi-Fi, fixed broadband and app-based communication services (WhatsApp, Teams, Zoom) offer alternative ways for customers to communicate and access data, which can reduce traditional voice and SMS usage and intensify price sensitivity. Overall, the analysis shows that Vodafone UK's strategic environment is shaped by strong rivalry and empowered customers, moderated by high entry barriers and manageable supplier and substitution pressures. This suggests that future growth should focus less on defending its current position and more on leveraging 5G, AI and converged digital services to differentiate its offerings and deepen customer relationships.

Ansoff Matrix Analysis

The Ansoff Matrix provides a useful framework for evaluating Vodafone UK's strategic growth options, mapping potential strategies according to whether they involve existing or new products/services and existing or new markets. **(Albato,2025)** Market Penetration (existing products, existing market) involves increasing Vodafone's share of the current UK mobile and broadband market by leveraging the VodafoneThree merger to achieve greater network scale, cost efficiency and more competitive pricing. While this strategy strengthens Vodafone's defensive position, its growth potential is limited, since Porter's Five Forces analysis identified competitive rivalry in this segment as very high, with EE (BT Group) and Virgin Media O2 competing intensely on price and service quality. Product Development (new products, existing market) involves introducing new digital services such as AI-driven solutions, IoT platforms, cloud integration and cybersecurity offerings to Vodafone's existing UK customer base, particularly enterprise clients. This strategy builds directly on the strengths identified in the SWOT analysis, including Vodafone's strategic partnerships with Microsoft and Google Cloud and its sustained investment in 5G and artificial intelligence. It also responds to the technological and social opportunities highlighted in the PESTEL analysis, where demand for automation, connectivity and digital transformation among UK businesses continues to grow. This option is identified as the most suitable and is therefore recommended as Vodafone's primary growth strategy. Market Development (existing products, new markets) involves extending Vodafone's current connectivity and network infrastructure into new customer segments or industry verticals not yet fully served, such as logistics, healthcare or manufacturing. Although this offers meaningful long-term potential, given the growing digital transformation needs identified across UK industries, it carries higher execution risk and requires deeper sector-specific expertise, making it more appropriate as a secondary, longer-term growth avenue. Diversification (new products, new markets) would involve Vodafone entering entirely unrelated markets with new offerings. Given the absence of clear evidence, resources or strategic rationale supporting such a move within the current analysis, this option is not considered appropriate for Vodafone UK at this stage and carries a significantly higher risk profile than the alternatives. Overall, the Ansoff Matrix confirms that Product Development represents the most suitable growth strategy for Vodafone UK. It capitalises on the company's existing technological strengths and strategic partnerships, addresses a proven and growing market need for digital transformation services, and reduces reliance on a saturated, price-competitive consumer mobile market where profitability is increasingly constrained by intense rivalry and high buyer power. Viewed through Porter's Generic Strategies **(Porter, 1980)**, the recommended Product Development strategy aligns with a differentiation approach rather than cost leadership. In a market where competitive rivalry and buyer power are high, competing primarily on price would erode margins; instead, Vodafone can differentiate through proprietary AI, IoT and cloud-enabled enterprise services that are difficult for rivals to replicate, **(Arasa and Gathinji,2026)** supported by its strategic partnerships with Microsoft and Google Cloud and its sustained investment in 5G infrastructure. This differentiation focus is consistent with Vodafone's stated values of innovation, trust and digital inclusion, and reinforces why Product Development, rather than deeper price-based market penetration, represents the most defensible route to sustainable growth. For example, prioritising enterprise digital contracts over consumer price competition would help protect margins during the 5G investment period.

Strategy Evaluation (SFA Framework)

The proposed Product Development strategy expanding Vodafone UK's AI-driven and IoT-based digital services for enterprise customers is evaluated below using the Suitability, Feasibility and Acceptability (SFA) framework (**Johnson, Scholes and Whittington, 2017**), in order to critically determine whether it represents the most appropriate strategic direction for the business.

In terms of suitability, the strategy aligns closely with the findings of the preceding analyses. It builds directly on the strengths identified in the SWOT analysis, notably Vodafone's investment in 5G infrastructure and its strategic partnerships with Microsoft and Google Cloud, while also responding to the growing demand for digital transformation and automation identified in the PESTEL analysis. Crucially, it allows Vodafone to compete on differentiation rather than price, which is essential given that Porter's Five Forces analysis identified competitive rivalry and buyer power in the UK telecommunications market as very high and high respectively (**Porter, 1980**). On this basis, the strategy is judged highly suitable.

Regarding feasibility, Vodafone possesses considerable financial and technological resources to support implementation, and the completed merger with Three UK strengthens its network scale and customer base, providing a stronger platform from which to fund new service development. (**Opensignal, 2025**) However, feasibility should not be overstated. The same merger that provides these resources also introduces genuine operational risk: integrating two previously separate organisations is a complex process, and the SWOT analysis explicitly identified this integration as an internal weakness. Management attention and investment directed toward merger integration may, at least in the short term, compete with the resources needed to accelerate new digital service development, meaning feasibility is strong but not without a credible degree of execution risk.

On acceptability, stakeholder reactions are unlikely to be uniformly positive. Shareholders and business customers are expected to respond favourably, given the potential for stronger margins and differentiated services in a market where consumer pricing is under constant pressure. However, price-sensitive residential customers identified in Porter's Five Forces as holding high bargaining power may see limited direct benefit from an enterprise-focused strategy, and could question whether investment is being prioritised away from core consumer value. Similarly, employees may face disruption as roles shift toward digital service delivery, requiring reskilling rather than simply presenting an unambiguous opportunity. Regulators such as Ofcom are likely to view the strategy favourably overall, provided Vodafone continues to meet its obligations under UK GDPR and competition law following the Three UK merger conditions.

Overall, the SFA evaluation supports Product Development as an appropriate strategic direction for Vodafone UK, but one that carries manageable rather than negligible risk. The strategy is well suited to the competitive and technological environment identified throughout this report, and is broadly, though not universally, acceptable to key stakeholders reinforcing the need for careful implementation and monitoring, addressed in the following section.

Stakeholder Analysis

The successful implementation of Vodafone UK's proposed Product Development strategy depends on effective engagement with its key stakeholders. Stakeholder analysis helps identify the groups that can influence or are affected by the strategy, enabling Vodafone to prioritise communication, manage expectations and minimise resistance during implementation. Mendelow's Matrix (**Mendelow, 1991**) and (**Eriksen -Coats ,2028**) provides a useful framework for assessing stakeholders according to their level of power and interest. (**Tractivity ,n.d**)

High Power – High Interest (Manage Closely)

Shareholders and Ofcom fall within this category. Shareholders expect sustainable revenue growth, improved profitability and long-term value creation from the Product Development strategy. Ofcom plays a critical regulatory role in ensuring compliance with UK telecommunications legislation and the conditions attached to the VodafoneThree merger. Maintaining close collaboration and transparent reporting with these stakeholders is vital to the success of the proposed strategy.

High Power – Low Interest (Keep Satisfied)

Technology partners such as Microsoft and Google Cloud, along with network equipment suppliers such as Nokia and Ericsson, fall into this category. These organisations hold considerable power, as Vodafone depends on their platforms and infrastructure to deliver AI-driven services, cloud solutions and network performance. However, their interest is primarily commercial rather than strategic, since they serve many clients beyond Vodafone. These relationships should be maintained through long-term contracts and continued collaboration to secure reliable access to critical technology.

Low Power – High Interest (Keep Informed)

Employees and customers are highly interested in the success of the strategy because it directly affects the services they receive and the way they work. Employees will require training and reskilling as Vodafone expands its AI and digital capabilities, while customers expect improved service quality, innovation and personalised digital experiences. Transparent communication and continuous engagement will help build trust and encourage successful adoption of new services.

Low Power – Low Interest (Monitor)

The wider public and smaller peripheral suppliers have relatively limited influence over Vodafone's strategic decisions. Although they require less intensive engagement, Vodafone should continue monitoring stakeholder expectations and maintaining responsible business practices to protect its corporate reputation and sustainability objectives.

Stakeholder Analysis Using Mendelow's Matrix

Stakeholder Group	Power	Interest	Management Strategy	Main Focus from the Text
Shareholders	High	High	Manage Closely	Sustainable revenue growth, profitability and long-term value creation.
Ofcom	High	High	Manage Closely	Regulatory compliance and VodafoneThree merger conditions.
Microsoft, Google Cloud, Nokia and Ericsson	High	Low	Keep Satisfied	Long-term contracts, continued collaboration and reliable access to critical technology.
Employees	Low	High	Keep Informed	Training and reskilling.
Customers	Low	High	Keep Informed	Service quality, innovation and personalised digital experiences.
Wider Public and Smaller Suppliers	Low	Low	Monitor	Responsible business practices, corporate reputation and sustainability.

Source: Adapted from Mendelow (1991).

Implementation and Monitoring

The successful implementation of Vodafone UK's proposed Product Development strategy requires a structured approach supported by effective project management, technological investment and continuous performance monitoring (**Kotter, 1996**). The implementation should be carried out in three phases to minimise operational risk while maximising customer adoption and business value.

The first phase should focus on planning and infrastructure development. Vodafone should strengthen collaboration with strategic partners, including Microsoft and Google Cloud, to accelerate the development of AI-driven services, cloud solutions and IoT capabilities. At the same time, investment should continue in 5G infrastructure, cybersecurity and digital platforms to ensure the network can support growing demand for advanced digital services. (**Shafin et al.,2020**) Employee training programmes should also be introduced during this phase, directly addressing the reskilling needs identified in the Stakeholder Analysis.

The second phase should involve launching and integrating the new digital services into Vodafone's existing product portfolio. Enterprise customers should be prioritised first, as they represent the greatest opportunity for revenue growth, before Vodafone considers extending into new industry verticals such as logistics and manufacturing, consistent with the Market Development option identified in the Ansoff Matrix analysis. Vodafone should closely monitor customer feedback and system performance throughout this stage, adjusting the rollout based on user experience and market demand.

The final phase should focus on evaluation and continuous improvement, with performance data reviewed regularly to identify opportunities for service enhancement and future innovation, ensuring lessons learned strengthen Vodafone's long-term competitive position.

To evaluate success, Vodafone should monitor a focused set of Key Performance Indicators (KPIs):

- Revenue from AI and digital services the clearest measure of whether Product Development is delivering financial value
- Enterprise customer growth tracks adoption among the priority customer segment
- Customer Satisfaction Score (CSAT) and Customer Retention Rate
- Employee Digital Skills Completion Rate
- Network Reliability and Service Availability

Regular quarterly reviews will enable Vodafone to identify challenges early, respond to changing market conditions, and ensure the Product Development strategy continues to deliver sustainable value for customers, shareholders and the wider business.

Conclusion

This report evaluated Vodafone UK's current strategic position using a range of established frameworks, including SWOT, PESTEL, Porter's Five Forces, the Ansoff Matrix, the SFA framework and Mendelow's Stakeholder Matrix. Collectively, these analyses show that Vodafone operates in a highly competitive, technologically driven market, where sustained success depends on innovation, regulatory compliance and the ability to differentiate beyond price. Based on this evidence, Product Development was identified as the most appropriate growth strategy, leveraging Vodafone's investment in 5G, AI and cloud infrastructure, and its partnerships with Microsoft and Google Cloud, to expand digital services for enterprise customers. The SFA evaluation confirmed the strategy as suitable, feasible and broadly acceptable to stakeholders, while the proposed implementation plan and KPIs provide a structured basis for execution and monitoring. Ultimately, the strategy's success will depend less on the strength of the analysis than on Vodafone's ability to execute it consistently, manage integration risk following the Three UK merger, and remain responsive to a fast-changing digital market.

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