



UNLOCK NEW WAYS OF EFFICIENCY AND CREATIVITY IN YOUR BUSINESS.

A SIMPLE GUIDE TO PRODUCT AND SERVICE INNOVATION

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→ INTRODUCTION



Over the past year, I have had the privilege of managing the AHWAM Podcast, transforming it from a LinkedIn audio event into a leading management podcast in Africa. This experience, alongside managing various digital products and projects, has allowed me to identify recurring patterns and challenges that span across industries.

This guide is designed to offer you a precise strategy for enhancing your current products and services. By following the outlined steps, you will learn how to pinpoint key areas for improvement and implement innovative solutions effectively. Use this guide as your roadmap to elevate the quality of your offerings and distinguish them in a competitive market.

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→ PURPOSE



The primary goal of this guide is to equip you with the tools and methodologies needed to analyze, enhance, and innovate your offerings systematically. Whether you're looking to increase efficiency, enhance user experience, or tap into new markets, this guide will help you achieve these objectives with clear, actionable steps.

→ INTENDED AUDIENCE



This guide is designed for individuals who play a key role in product development and service management, including startup founders and product managers.

Entrepreneurs looking to refine their offerings and corporate innovators tasked with keeping their company's products relevant and competitive will also find helpful insights here.



01

Product Development and
Service Development

02

Startup Founders and Product
Managers

03

Entrepreneurs

→ STEP-BY-STEP GUIDE



Define Objectives

Start by clearly defining what you hope to achieve with your innovation efforts. Are you looking to reduce costs, improve quality, or increase market share? For example, a coffee shop owner might aim to reduce service time by introducing a mobile ordering system. Think deeper in both retrospect and introspect.



List Products and Services

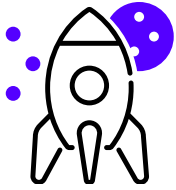
Inventory all current offerings. Include every product or service, no matter how minor. A software company, for instance, might list its main product group along with the smaller tools and utilities it provides to users.



Assess Impact

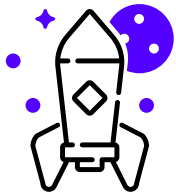
Evaluate how each product or service currently influences your business and customers. Identify both positive impacts and areas for improvement. A mobile app developer could assess user engagement metrics and customer feedback to determine which features are beloved and which are ignored.

→ STEP-BY-STEP GUIDE



Identify Improvements

Brainstorm possible improvements or entirely new features that could address identified issues or leverage opportunities. For example, an online retailer may improve their product by integrating AI to recommend products based on browsing habits and a chatbot for easy navigation with site visitors.



Decide on the Longevity of Changes

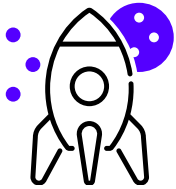
Consider whether each proposed change should be a short-term fix or a long-term development. Quick fixes might include patching software bugs, whereas long-term solutions could involve rewriting the entire software architecture.



Organize and Prioritize

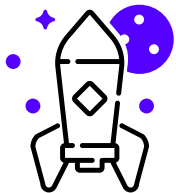
Organize presented changes by their urgency and potential impact on the organization. Prioritize actions that offer the most significant benefit and are possible to carry out. For instance, a service provider might prioritize updating their online portal to improve user experience before revamping their backend systems.

→ STEP-BY-STEP GUIDE



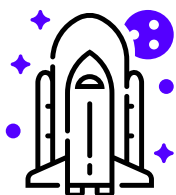
Leverage Feedback

Use tools such as surveys, focus groups, or product beta testing to gather feedback on proposed changes. An example is a restaurant seeking feedback on a new menu item before a full rollout by offering taste tests to selected customers.



Conduct a Feasibility Check

Analyze whether the prioritized innovations are technically and financially achievable. A tech startup might evaluate the cost of adding cloud functionality to their product versus the expected increase in subscription revenue.



Develop an Action Plan

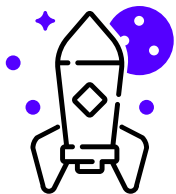
Detail the steps, timeline, and resources needed to execute the top improvements. For example, a publishing company could plan a phased rollout of a digital subscription model, beginning with market testing and gradual implementation.

→ STEP-BY-STEP GUIDE



Manage and Utilize Feedback Effectively

Establish mechanisms to gather ongoing feedback through various channels, including waitlists, to refine and optimize improvements frequently. A tech startup uses regular user testing sessions to gather feedback, implements changes, and then uses a pre-launch waitlist to test the market readiness of the new app version, applying last-minute tweaks based on this targeted feedback.



Review and Revise Regularly

Set periodic reviews to evaluate the effectiveness of the innovations and make necessary adjustments. A fitness center might review the attendance impact of new classes brought up every quarter and adjust offerings based on popularity.

→ CONCLUSION



By using these steps, you can ensure that your products and services will meet current market demands and also adapt to future changes and opportunities. Start your journey of innovation today by clearly defining your goals and consistently executing each step for success.

→ ADDITIONAL RESOURCES

Below are some links to templates for feedback surveys, project planning, and market analysis tools to help you implement the above steps effectively.

Project Management Tools:

- Monday.com - Excellent for managing complex project timelines and workflows. [Visit Monday.com](#)
 - Jira - Ideal for teams that follow Agile methodology in product development. Visit [Jira](#)
 - ClickUp - Versatile for managing tasks, docs, goals, and chatting within teams. [Visit ClickUp](#)
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Customer Feedback Collection Tools:

- SurveyMonkey - This allows you to create detailed surveys to gather customer feedback. [Visit SurveyMonkey](#).
- Google Forms - Free and easy to use for quick customer surveys and feedback collection. [Visit Google Forms](#)
- Typeform - Offers beautifully designed forms that improve user engagement. [Visit Typeform](#)
- JotForm - Provides a versatile form builder for various feedback collection needs. [Visit JotForm](#)
- UserTesting - Gain video feedback on user interactions with your product or service. [Visit UserTesting](#)

→ ADDITIONAL RESOURCES

Prototyping Tools:

- Sketch - Popular among UI/UX designers for detailed interface design. [Visit Sketch](#)
 - Adobe XD - Provides tools for wireframing, animation, and prototyping. [Visit Adobe XD](#)
 - InVision - Allows for interactive mockups and collaboration. [Visit InVision](#)
 - Axure RP - Offers complex prototyping capabilities with conditional logic and dynamic content. [Visit Axure](#)
 - Figma - A browser-based tool that facilitates real-time collaboration on designs. [Visit Figma](#)
-

Data Analysis Tools:

- Google Analytics - Essential for tracking website and mobile app analytics. [Visit Google Analytics](#)
- Tableau - Powerful for visualizing large sets of data and gaining insights. [Visit Tableau](#)
- Microsoft Power BI - Offers comprehensive business intelligence capabilities. [Visit Power BI](#)
- Mixpanel - Best for analyzing user interactions and tracking events. [Visit Mixpanel](#)
- Looker - Great for exploring, analyzing, and sharing business insights. [Visit Looker](#)

→ ADDITIONAL RESOURCES

Collaboration and Communication Tools:

- Slack - Enhances team communication and integrates with numerous other apps. [Visit Slack](#)
 - Zoom - Essential for video conferencing, virtual meetings, and webinars. [Visit Zoom](#)
 - Microsoft Teams - Combines workplace chat, meetings, notes, and attachments. [Visit Microsoft Teams](#)
 - Discord - Offers robust communication features in a less formal setup. [Visit Discord](#)
 - Mattermost - An open-source platform for secure team communication. [Visit Mattermost](#)
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Customer Relationship Management (CRM)

Tools:

- HubSpot CRM - Free and user-friendly, excellent for small to medium-sized enterprises. [Visit HubSpot CRM](#)
- Salesforce - Comprehensive and customizable for scaling businesses. [Visit Salesforce](#)
- Zoho CRM - Good for businesses looking for a cost-effective CRM solution. [Visit Zoho CRM](#)
- Freshsales - Offers AI-based insights to better understand customer needs. [Visit Freshsales](#)

→ ADDITIONAL RESOURCES

Idea Management Tools:

- MindMeister - Facilitates the creation of mind maps to organize and develop ideas collaboratively. [Visit MindMeister](#)
 - Miro - Ideal for whiteboard collaboration across teams to streamline brainstorming. [Visit Miro](#)
 - IdeaScale - Crowdsourcing platform to gather and prioritize ideas. [Visit IdeaScale](#)
 - Aha! - Roadmapping software that helps translate ideas into strategy and products. [Visit Aha!](#)
 - Trello (Idea Boards) - This can be effectively used for managing and tracking idea development stages. [Visit Trello](#)
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→ ADDITIONAL RESOURCES

Further Reading:

1. "The Lean Startup" by Eric Ries - Explores how today's entrepreneurs use continuous innovation to create radically successful businesses. [Visit on Amazon](#)
2. "Hooked: How to Build Habit-Forming Products" by Nir Eyal - Provides a framework for designing better products that can hook customers without expensive advertising. [Visit on Amazon](#)
3. "Innovator's Dilemma: When New Technologies Cause Great Firms to Fail" by Clayton M. Christensen - Offers insight into why even the most outstanding companies can do everything right yet still lose their market leadership. [Visit on Amazon](#)
4. "Sprint: How to Solve Big Problems and Test New Ideas in Just Five Days" by Jake Knapp - Details a unique five-day process for solving tough problems, proven at more than a hundred companies. [Visit on Amazon](#)
5. "Designing Better Products with User Feedback" by UXPin - This guide explains how to effectively gather and apply user feedback from various stages of the product development cycle. Read Online at UXPin



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