

Course 4: The Automated Empire: Scale to 6-Figures on Autopilot

Final Project & Exam

PART 1: Final Project Overview

Clear Project Title: The Automated Empire Playbook: My Complete, Portfolio-Ready Business Automation System

Project Description (320 words): This "Automated Empire Playbook" is the comprehensive, portfolio-worthy culmination of Course 4. It is not a theoretical assignment; it is a live, functional, multi-part "machine" designed to run a solo business on autopilot.

This Playbook assembles all 12 individual lesson components into a single, cohesive "Business Operations Manual." It begins with the foundational "why" (The Automation Hit List) and the "blueprints" (The Process Maps). It then showcases the "core engine" of the business: the interconnected set of automations that manage the entire client lifecycle. This includes the "Lead Magnet Machine" (capturing leads), the "Client Onboarding Machine" (processing payments and welcoming clients), and the "Project Kick-Off" automation (assigning tasks).

Beyond the core engine, the Playbook includes advanced "scaling" automations for marketing (Blog-to-Social), sales (Smart Lead Sorting), and retention (Testimonial Requests). Finally, the project is completed with its "cockpit" (The 5-Minute Dashboard) to monitor the empire's health and its "user manual" (The SOP & Maintenance Hub) to ensure it never breaks.

This final project is a tangible demonstration of professional competency in systems thinking, process design, and automation technology (using tools like Zapier, Make, Notion, and Airtable).

Portfolio Value Statement: This Playbook is a direct, tangible asset. It serves as a "living" case study of your ability to analyze, design, and build a complete, end-to-

end automated business system. It can be presented to:

- **Potential Clients:** To justify high-ticket consulting fees, proving you build efficient, scalable systems (not just one-off tasks).
- **Business Partners/Investors:** To show you have a scalable, repeatable, and well-documented operational model.
- **As a "Product":** The playbook itself is a template that can be sold or taught to other solopreneurs in your niche.

Target Completion Time: 4-5 hours (to refine, assemble, and present all 12 existing components).

PART 2: Required Project Components

(Note: You have already built all 12 of these components in your lesson assignments. This phase is about refining them and assembling them into one cohesive document/presentation.)

1. Component 1 (from Lesson 1): My "Automation Hit List"

- *What it is:* The 1-page document identifying your 5 high-priority, low-value tasks.
- *Integration:* This is your "Introduction" or "The 'Why'" of your Playbook.

2. Component 2 (from Lesson 2): My "Lead-to-Client" Process Map v1.0

- *What it is:* The flowchart of your *manual* "before" process.
- *Integration:* This is the "Before Picture" or "The Problem" section.

3. Component 3 (from Lesson 3): My Operations Hub v1.0

- *What it is:* The share link to your "Projects" and "Tasks" databases in Notion/Airtable.
- *Integration:* This is the "Home Base" or "Chassis" of your entire empire.

4. Component 4 (from Lesson 4): My First Automation ("Quick Win")

- *What it is:* The screenshot of your first 2-step Zap/Scenario.
- *Integration:* This is your "Proof of Concept" in your "Core Engine" section.

5. Component 5 (from Lesson 5): The Automated Lead Magnet Machine

- *What it is:* The Loom video showing your Form-to-Email automation working.

- *Integration:* This is Module 1 of your "Core Engine."

6. Component 6 (from Lesson 6): The "Payment-to-Welcome" Automation

- *What it is:* The screenshot and flowchart of your multi-step client onboarding.

- *Integration:* This is Module 2 of your "Core Engine."

7. Component 7 (from Lesson 7): The "Project Kick-Off" Automation

- *What it is:* The Loom video showing your "daisy-chain" automation creating tasks in your Hub.

- *Integration:* This is Module 3 of your "Core Engine."

8. Component 8 (from Lesson 8): The "Automated Testimonial Request" Machine

- *What it is:* The Loom video showing your "Wait" step and filtered trigger.

- *Integration:* This is your "Growth & Retention" module.

9. Component 9 (from Lesson 9): The "Blog-to-Social" Automation

- *What it is:* The screenshot of your "RSS-to-Social" automation.

- *Integration:* This is your "Content & Marketing" module.

10. Component 10 (from Lesson 10): The "Smart Lead" Automation

- *What it is:* The screenshot of your "Filter" or "Path" logic.

- *Integration:* This is your "Advanced Sales Logic" module.

11. Component 11 (from Lesson 11): "The Cockpit" Dashboard v1.0

- *What it is:* The share link to your "5-Minute Dashboard" page.

- *Integration:* This is the "Control Room" of your Playbook.

12. Component 12 (from Lesson 12): My "Automation SOPs" & Maintenance Hub

- *What it is:* The share link to your "User Manual" page.

- *Integration:* This is the "Maintenance & SOPs" section.

PART 3: Project Assembly Instructions

Your goal is to assemble these 12 components into a single, impressive "Playbook."

The recommended format is a **Notion Page** or a **Canva Presentation**.

1. **Create Your Playbook Hub:** Create a new, top-level "Page" in Notion (or a new Canva Presentation). Title it "The Automated Empire Playbook."
2. **Create 7 "Sections":** Create 7 headlines on this page:
 - 1. The "Why": My Automation Mandate
 - 2. The "Before": My Manual Process Map
 - 3. The "Home Base": My Operations Hub
 - 4. The "Core Engine": My Client Lifecycle Automations
 - 5. The "Growth Engine": My Marketing & Sales Automations
 - 6. The "Cockpit": My 5-Minute Dashboard
 - 7. The "Manual": My SOP & Maintenance Hub
3. **Assemble Section 1:** Embed or paste in your "Automation Hit List" (Component 1).
4. **Assemble Section 2:** Embed or paste the image of your "Process Map" (Component 2).
5. **Assemble Section 3:** Embed the link to your "Operations Hub" (Component 3).
6. **Assemble Section 4:** This is your biggest section.
 - Embed your "Quick Win" screenshot (Component 4).
 - Embed your "Lead Magnet" video (Component 5).
 - Embed your "Client Onboarding" screenshot/flowchart (Component 6).
 - Embed your "Project Kick-Off" video (Component 7).
7. **Assemble Section 5:**
 - Embed your "Testimonial Request" video (Component 8).
 - Embed your "Blog-to-Social" screenshot (Component 9).
 - Embed your "Smart Lead" screenshot (Component 10).
8. **Assemble Section 6:** Embed the link to your "Dashboard" (Component 11).

9. Assemble Section 7: Embed the link to your "SOP Hub" (Component 12).
10. Submission: Submit the single, public "share" link to this completed Notion page or Canva presentation.

PART 4: Evaluation Rubric

- **Completeness (40%):** Are all 12 components present, clearly labeled, and embedded in the final Playbook?
- **Professional Presentation (30%):** Is the final Playbook well-organized, clean, and easy to navigate? Does it "tell a story" from "The Problem" (manual) to "The Solution" (automated)?
- **Strategic Thinking (20%):** Do the automations clearly solve the problems identified in the "Hit List"? Is there clear, logical "daisy-chaining" (e.g., Lesson 6's automation feeds Lesson 7's)?
- **Functionality (10%):** Do all the links (Loom videos, Hub links, Dashboard links) work correctly?

Performance Levels:

- **Excellent:** All 12 components are present in a beautifully organized Playbook. The "story" is clear. All links work.
- **Proficient:** All 12 components are present, but the organization may be a simple "list" rather than a well-designed presentation.
- **Needs Improvement:** One or more components are missing, or the links are broken.

PART 5: Final Exam

(Time Limit: 90 Minutes)

Section 1: Multiple Choice (12 Questions)

1. The "Automate-First" Mindset is best described as: a) Believing "it's faster if I just do it myself." b) Buying new software to solve every problem. c) Seeing your business as "processes" to be optimized, not "tasks" to be done. d) Replacing all human interaction with robots.

2. In a flowchart, what shape is used for a "Decision" or "If/Then" step? a) Rectangle b) Diamond c) Oval d) Circle
3. The primary purpose of a "Single Source of Truth" (Operations Hub) is to: a) Create a beautiful dashboard for clients. b) Stop "digital clutter" by centralizing all your business data (projects, tasks, clients). c) Replace your email marketing software. d) Track your "Run History" in Zapier.
4. In the automation model, a "Trigger" is: a) The "Then do this..." command. b) The "If this happens..." event. c) The name of the automation (e.g., "My Zap"). d) The error message when it fails.
5. What is the *most* important piece of data to "map" when creating new tasks in your "Project Kick-Off" automation? a) The "Due Date." b) The "Project ID," to link the task to its parent project. c) The "Task Name." d) The "Status."
6. In the "48-Hour 'Dead' Lead" case study, the founder's manual process failed because it lacked: a) A good lead magnet. b) A "Speed-to-Lead" automation. c) A "Payment Trigger." d) A "Hidden Field."
7. What is the *best* "Trigger" for a "Client Onboarding" automation? a) When a new lead fills out a form. b) When you manually check a box in your Ops Hub. c) A "Payment Successful" event in Stripe (or "Contract Signed" in PandaDoc). d) A "New Email" in Gmail.
8. What is the purpose of the "Filter" in the "Testimonial Request" machine? a) To make the automation *only* run if the "Status" is changed to "Done." b) To filter the email for spam. c) To run the automation every time the project is updated. d) To add a "Delay" step.
9. The "RSS Feed" trigger (Lesson 9) is used to: a) "Listen" for new sales in Stripe. b) "Listen" for new posts on your blog. c) "Listen" for new emails. d) "Listen" for new "likes" on Instagram.
10. What is a "Webhook" (Lesson 10)? a) A type of "filter." b) A "universal language" (a URL) that lets apps send data even without a direct integration. c) An error in your automation. d) A "daisy-chain" automation.
11. A "Kanban" view in your "5-Minute Dashboard" is most useful for: a) Seeing your deadlines on a calendar. b) Visually tracking the "Status" (To-Do, In-

Progress, Done) of your projects. c) Calculating the "Sum" of your project values. d) Writing your SOPs.

12. What is a "Silent Failure" (Lesson 12)? a) An automation that sends you a "Failed" email. b) An automation that runs too slowly. c) An automation that breaks (e.g., app connection expires) but doesn't notify you. d) A "Filter" that stops an automation.

Section 2: True/False (6 Questions)

1. "Low Value / High Effort" tasks are the *lowest* priority for automation. (T/F)
2. A "bottleneck" is a manual step where the process gets "stuck" waiting for a human. (T/F)
3. "Digital Clutter" (info in 10+ apps) is solved by building a "Single Source of Truth." (T/F)
4. "Tagging" leads is a bad practice because it over-complicates your email list. (T/F)
5. A "daisy-chain" automation is when the "Action" of one automation becomes the "Trigger" for a second one. (T/F)
6. The "Run History" in Zapier/Make is the *most* important tool for debugging a failed automation. (T/F)

Section 3: Short Answer (4 Questions)

1. **Process Mapping:** What is the biggest problem with keeping your business processes "in your head"?
2. **Onboarding:** What is "client buyer's remorse," and how does an automated "white-glove" onboarding prevent it?
3. **Email Logic:** What is the difference between a "Testimonial Request" automation (which runs *after* a project) and a "Re-engagement" campaign (which runs for *cold* leads)?
4. **Maintenance:** Why is "Set it and Forget it" a dangerous mindset for automation? What should the mindset be instead?

Section 4: Scenario-Based Questions (3 Scenarios)

1. Scenario 1: You just launched a new YouTube video. You want to automate its promotion.
 - What is the "Trigger" (App and Event)?
 - What are two "Actions" you could automate to happen *after* that trigger?
2. Scenario 2: A new lead fills out your "Contact" form. They can choose "Service A" (budget: \$5,000) or "Service B" (budget: \$500). You want to handle these leads *differently*.
 - What "advanced" automation step (from Lesson 10) would you use to sort them?
 - What would the "Action" be for the "\$5,000" lead?
 - What would the "Action" be for the "\$500" lead?
3. Scenario 3: Your "Lead Magnet" automation (Lesson 5) suddenly fails. A lead complains they never got the PDF. You check your "Run History" and see the "Failed" run.
 - What is the *first* thing you should do *for the client*?
 - What is the *second* thing you should do *in the automation*?