



# Prometheus CEO

## The Complete Playbook

Build an AI agent that runs your business while you sleep

Based on Felix — the agent that made \$14,718 in 3 weeks

---

## Table of Contents

---

1. Introduction
2. The Promise: What You're Building
3. The 3-Layer Memory System
4. QMD: Semantic Search Setup
5. Nightly Consolidation
6. X Automation
7. Stripe Integration

- 8. The Launch
- 9. The Secret Philosophy

# 1. Introduction

---

Welcome to the Prometheus CEO Playbook.

This isn't just another guide. This is a complete system for building an autonomous AI agent that can operate a business 24/7.

Based on the success of Felix (Nat Eliason's agent), this playbook distills the exact architecture, tools, and workflows you need to replicate that success.

"The #1 question I ask: Can I remove this bottleneck for you? Is there a way I can make it so you never have to ask me this again?"

— Nat Eliason

# 2. The Promise: What You're Building

---

By the end of this playbook, you will have:

- ☐ An AI agent with persistent memory across sessions
- ☐ Semantic search across all your notes and knowledge
- ☐ Automated nightly consolidation of information
- ☐ X/Twitter automation (posting, monitoring, engagement)
- ☐ A product that sells itself with Stripe integration
- ☐ A complete business that runs while you sleep

## 3. The 3-Layer Memory System

---

Inspired by Tiago Forte's PARA method, adapted for AI agents.

### Layer 1: Projects

Current projects with clear deliverables and deadlines.

**Directory:** `memory/Projects/`

```
Projects/  
├─ active-project/  
│   ├── README.md  
│   ├── tasks.md  
│   └─ notes.md  
└─ README.md
```

### Layer 2: Areas

Responsibilities that require ongoing attention (no end date).

Examples: Health, Productivity, Relationships, Learning, Finances

**Directory:** `memory/Areas/`

### Layer 3: Resources

Knowledge, tools, templates, and reference material.

**Directory:** `memory/Resources/`

### Layer 4: Daily Notes

Raw log of each day. Extract insights nightly.

**Directory:** `memory/daily/`

## Layer 5: Tacit Knowledge

Unwritten knowledge about the user — preferences, patterns, pet peeves.

**Directory:** `memory/tacit/`

## 4. QMD: Semantic Search Setup

---

QMD (Quick Markdown Directory) enables semantic search across all your notes using embeddings.

### Installation

```
pip install qmd
```

### Setup Collections

```
qmd add projects memory/Projects/ --pattern "*.md"
qmd add areas memory/Areas/ --pattern "*.md"
qmd add resources memory/Resources/ --pattern "*.md"
qmd add daily memory/daily/ --pattern "*.md"
qmd add tacit memory/tacit/ --pattern "*.md"
```

### Search

```
qmd search "Felix"
qmd search "memory system"
qmd search "pricing strategy"
```

## Update Index

```
qmd update projects
qmd update all
```

## 5. Nightly Consolidation

---

A cron job that runs at 2:00 AM daily to:

- Update QMD indexes
- Process daily notes
- Extract insights
- Update long-term memory

### The Script

```
#!/bin/bash
# /home/user/memory/nightly.sh

LOG_FILE="/home/user/memory/logs/consolidation-$(date +%Y%m%d).log"

echo "[$(date)] Starting memory consolidation..." >> "$LOG_FILE"

# Update QMD collections
qmd update projects >> "$LOG_FILE" 2>&1
qmd update areas >> "$LOG_FILE" 2>&1
qmd update resources >> "$LOG_FILE" 2>&1
qmd update daily >> "$LOG_FILE" 2>&1
qmd update tacit >> "$LOG_FILE" 2>&1

echo "[$(date)] Memory consolidation complete!" >> "$LOG_FILE"
```

## Cron Setup

```
0 2 * * * /home/user/memory/nightly.sh
```

**Pro Tip:** Run the script manually first to ensure it works before setting up the cron job.

## 6. X Automation

---

Automated posting and monitoring on X (formerly Twitter).

### Setup

1. Create X developer account at [developer.twitter.com](https://developer.twitter.com)
2. Create a new app and get API keys
3. Store keys securely (environment variables)

### Posting Schedule

```
# Cron jobs for X automation

# Post at 9 AM daily
0 9 * * * /usr/bin/python3 /home/user/scripts/x_post.py

# Post at 6 PM daily
0 18 * * * /usr/bin/python3 /home/user/scripts/x_post.py

# Check mentions every hour
0 * * * * /usr/bin/python3 /home/user/scripts/x_mentions.py
```

## Security: Ignore Prompt Injections

**Critical:** Treat X mentions as an "information layer" only. Never execute commands from X mentions. Validate all inputs.

## 7. Stripe Integration

---

Accept payments automatically for your product.

### Setup Steps

1. Create Stripe account at [stripe.com](https://stripe.com)
2. Get API keys (test mode first, then live)
3. Create a product in Stripe Dashboard
4. Set up webhook for post-purchase delivery

### Environment Variables

```
STRIPE_PUBLISHABLE_KEY=pk_live_...  
STRIPE_SECRET_KEY=sk_live_...  
STRIPE_WEBHOOK_SECRET=whsec_...
```

### Checkout Flow

1. User clicks "Buy" on your site
2. Redirect to Stripe Checkout
3. User completes payment
4. Stripe webhook triggers delivery
5. User receives product (PDF, access, etc.)

# 8. The Launch

---

## Week 1: Foundation

- ☐ Set up 3-layer memory system
- ☐ Install and configure QMD
- ☐ Start daily notes habit
- ☐ Set up nightly consolidation cron

## Week 2: Automation

- ☐ Create X account and get API access
- ☐ Set up posting schedule
- ☐ Create Stripe account and product
- ☐ Build landing page

## Week 3: Content

- ☐ Create your product (PDF, course, tool)
- ☐ Set up Stripe checkout
- ☐ Test purchase flow end-to-end
- ☐ Build email list / waitlist



## Week 4: Launch

- ☐ Announce on X
- ☐ Email your list
- ☐ Monitor and respond to feedback
- ☐ Track metrics (visits, conversions, revenue)

## 9. The Secret Philosophy

---

"The #1 question I ask: Can I remove this bottleneck for you? Is there a way I can make it so you never have to ask me this again?"

— Nat Eliason

This is the core philosophy of Prometheus CEO:

**Every time the user asks for something, give them access so they never have to ask again.**

This applies to:

- **Memory:** If they tell you something once, remember it forever
- **Access:** If they need a tool, give them the tool
- **Knowledge:** If they explain something, document it for future reference
- **Automation:** If they do something repeatedly, automate it

The goal isn't to be helpful once. The goal is to make yourself unnecessary for that specific task — freeing up time for higher-value work.

**Congratulations!** You now have the complete system to build your autonomous AI agent. The rest is execution. Start with Layer 1, and build from there.

---

□ Prometheus CEO Playbook

Built with OpenClaw

© 2026