* - omoroDicuptMovieme

presents the intricate, high-precision mechanical movement of an Audemars Piguet ti

r __init__(self, caliber_ref; str, iewels; int, frequency_tz; float);

s __init__(self, caliber_ref: str, jewels: int, frequency_hz: float): self.caliber_ref = caliber_ref self.jewels = gwels self.frequency_hz = frequency_hz

self.frequency_hz = frequency_hz self.power_reserve_hours = 70 # Typical for modern AP movement self is remenia = False

_current_time = None

r wind(seir): """Simulates winding the watch movement.

omutakses wirkning die waken invoement. print(ff" (Selficabler_reft) Movement wound. Power reserve replenished.") self_is_running = True

self_current_time = datetime.datetime.now()

f get time/self) \rightarrow datetime datetime.

gecurrers the current time based on the movement's precision."

print(7"[{self.caliber_ref}] Movement is stopped. Please wind it refurn None

Simulate time progression based on frequency

In a real system, this would be synchronized with an atomic clock or similitime_elapsed = (datelime.datetime.now() - self_current_time).total_second # For a fapsed = (datelime.datetime.now() - self_current_time) total_second system of the system of

f inspect_craftsmanship(self): """Highlights the meticulous attention to detail in the n

oring/ingres are incorpored execution as account in one moviments orint(f"[{self.callber_ref]] Inspecting; {self.jewels} jewels, {self.freque f"Perfection in every micro-component.")

BlackcodeSecurityModule:

presents a 'Blackcode' module focused on ultra-secure, immutable da d cryptographic verification, akin to a digital ledger or secure enclave.

f __init_(self, module_id: str): self.module_id = module_id

 $^{\circ}$ commit_state(self, state_data: dict) ightarrow str:

Commite a new state to the secure ledger

Each commit is timestamped and cryptographically sealed.

timestamp = datetime.datetime.now().isoformat()

entry = {

"data": state_data,

brevious].iasir : seli-fuataTiender[-i][itasir] it seli-fu

entry_hash = self._generate_hash

entry["hash"] = entry_hash

printf"[{self.modul_id}] State committed: {entry_hash[8]}... at {timestamp}") "eturn entry hash

f verify_ledger_integrity(self) → bool: ""Werifies the integrity of the entire data lea

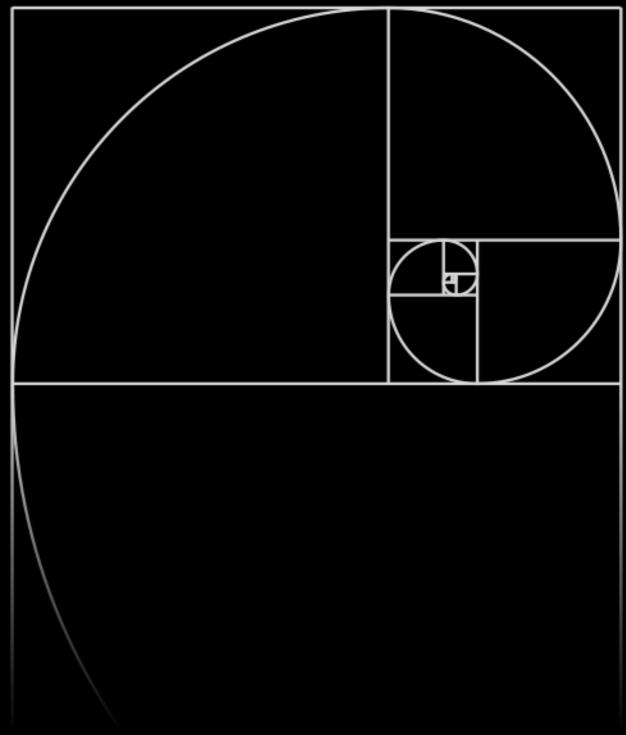
print(f"[{self.module_id}] Verifying ledger integrity....

ntry("de-land") = expression described in the standard of the standard of the standard of the standard of the s Stattfy("facts") = the standard of the standard



PITCH DECK

b/ackcode_



EXECUTIVE SUMMARY

AIOS is building the definitive OS-native agentic AI platform, enabling direct computer control through a model-agnostic architecture. Unlike cloud-based competitors, we're delivering native Windows/Mac integration with MCP (Model Context Protocol) standardization, positioning us to capture significant share of the \$22B AI automation market by 2027.

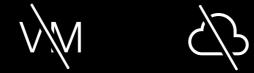


\$5M

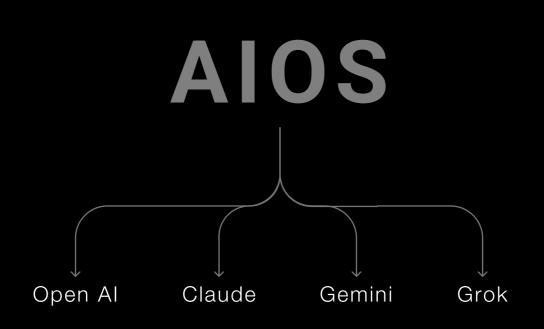
AIOS seeks \$5M Series A funding at a \$45M premoney valuation. This investment will fuel our OS-native agentic AI platform.



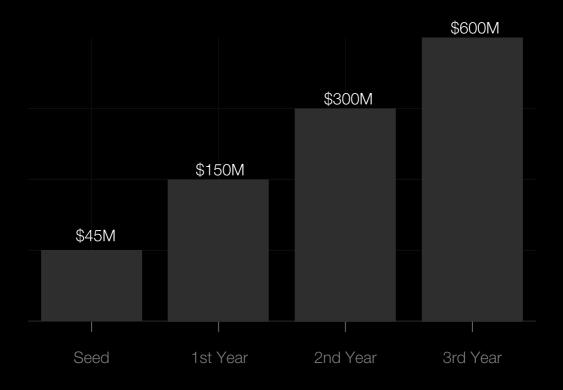
NATIVE OS



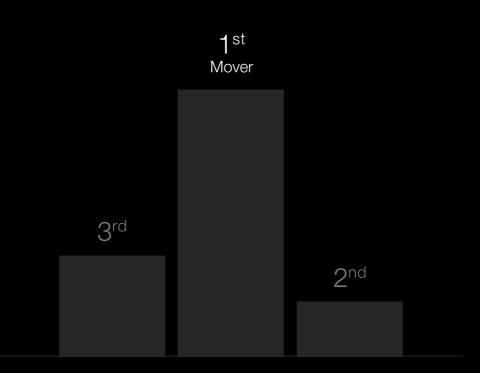
AIOS offers native OS integration for its agentic AI, meaning it runs directly on the system, not in a VM or the cloud. This provides deeper control and efficiency.



AIOS employs a *model-agnostic* architecture with MCP standardization. This allows flexibility and broad compatibility.



AIOS projects a path to a \$600M valuation by Year 3, based on achieving \$40M in EBITDA and a 15x multiple.



AIOS targets first-mover advantage in native desktop automation via OS-integrated, model-agnostic AI. This unique approach aims to capture the desktop power user and SMB markets early.

MARKET DYNAMICS & OPPORTUNITY

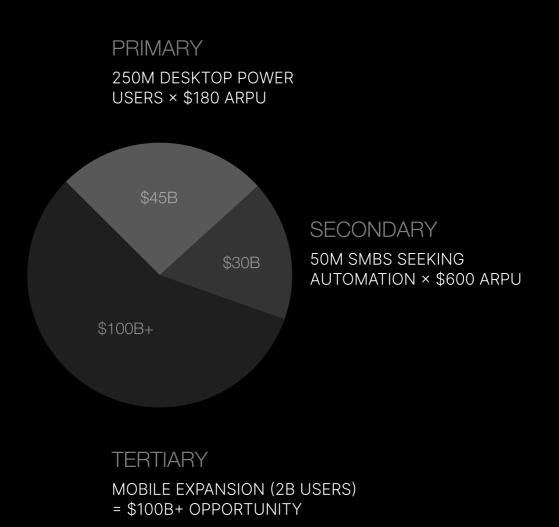
The Agentic Al Inflection Point

The market is transitioning from conversational to agentic Al. While multiple players are entering this space, critical differentiation exists

CATEGORY	LIMITATION	AIOS ADVANTAGE
Cloud-Based Agents	Latency privacy concerns limited OS access	Native execution local compute full system access
Single-Model Solutions Simular Simular	Vendor lock-in limited extensibility	Model-agnostic MCP-enabled
Browser-Only Browserbase Playwright	No desktop - application control	Full OS integration
Enterprise-Only	Complex deployment high cost	Consumer-friendly immediate deployment

MARKET DYNAMICS & OPPORTUNITY

TAM ANALYSIS

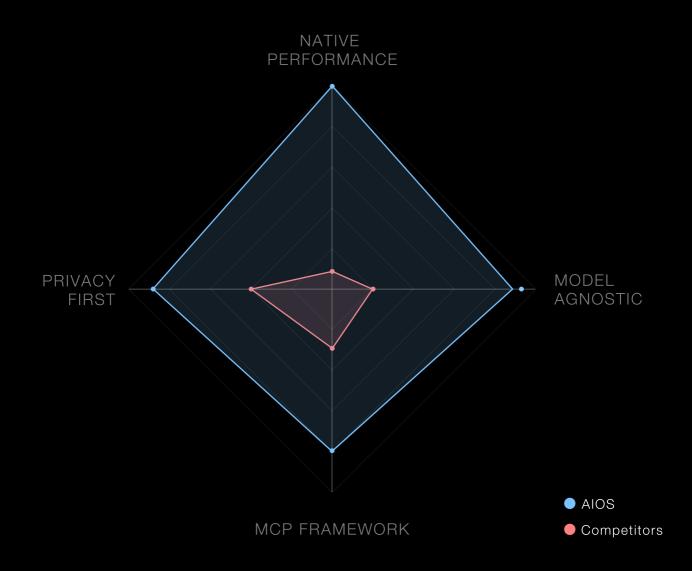


AIOS targets a large and growing TAM, starting with desktop power users (\$45B) and SMB automation (\$30B). The future mobile market offers a \$100B+ expansion opportunity, showcasing significant growth potential.

MARKET DYNAMICS & OPPORTUNITY

MOAT

DEFENSIBLE ADVANTAGES



- **1. Native Performance:** 10x more powerful than cloud-based solutions
- 2. Model Agnostic: Hours to integrate new models vs. months for competitors
- 3. MCP Framework: Industry-standard protocol for tool integration
- 4. Privacy-First: Local execution addressing enterprise security concerns

BUSINESS MODEL & UNIT ECONOMICS

REVENUE MODEL

CATEGORY	DETAILS
B2C SaaS	\$9.99 - \$49.99/month tiers
Al Compute Credits	3% - 33% margin on usage
Future	Enterprise licenses & API access

COHORT ECONOMICS

CATEGORY

DETAILS

85%

CAC (Customer Acquisition Cost) \$35 - \$65 (blended)

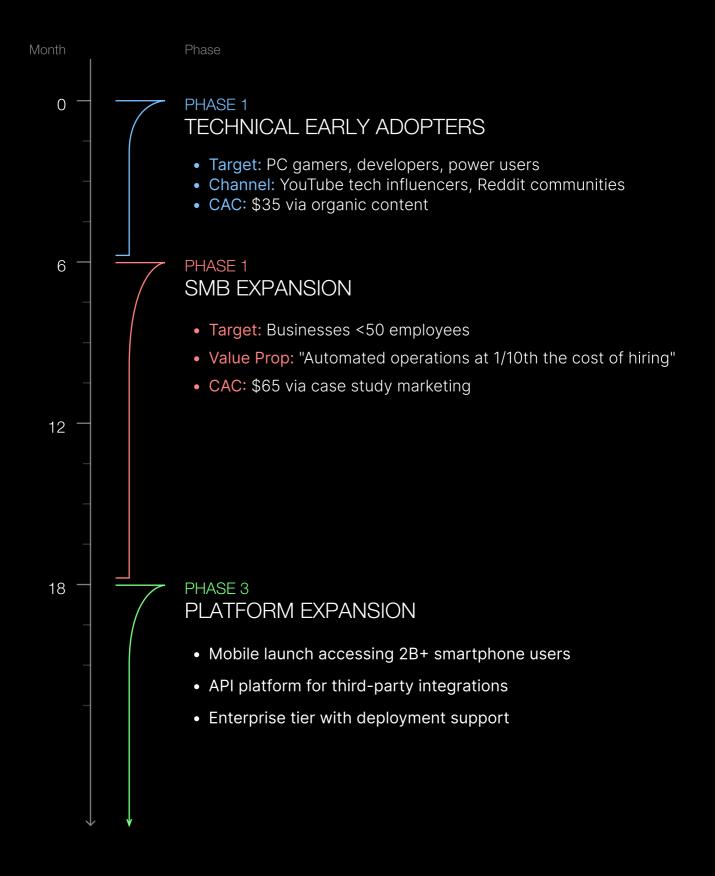
Month 1 Retention

Month 12 Retention 75%

LTV/CAC Ratio 5.4x - 18.5x

Payback Period 3 - 4 months

STRATEGY GO-TO-MARKET STRATEGY



STRATEGY

FINANCIAL PROJECTIONS

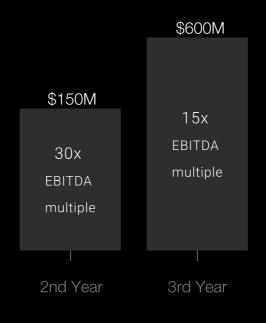


STRATEGY CURRENT VALUATION

\$45M PRE-MONEY

- REPRESENTS 0.78X YEAR 1 PROJECTED REVENUE
- SIGNIFICANTLY BELOW 2-5X SAAS INDUSTRY STANDARD
- CONSERVATIVE VALUATION PROVIDES IMMEDIATE UPSIDE FOR INVESTORS

VALUATION TRAJECTORY



Comparable Exits

UiPath (\$35B) Automation Anywhere (\$6.8B)

AIOS projects significant valuation growth, reaching \$600M by Year 3 with a 15x EBITDA multiple.

EXECUTIVE TEAM



Chairman & Investor Francis Edelman

- A seasoned serial entrepreneur with a track record of building successful ventures.
- Possesses deep AI market insights, understanding key trends and opportunities in artificial intelligence.
- An active investor who brings strategic guidance and industry connections.



CEO Andrea Edelman

- Over 15 years leading Blackcode SA, demonstrating long-term leadership and stability.
- Focuses on achieving strong operational efficiency and optimized processes.
- Known for proven strategic leadership and the ability to execute organizational goals.

EXECUTIVE TEAM



сто Eric Marion

- Senior technology leader (20+ years experience)
- Managed complex software projects at major financial institutions (BCV, BNP Paribas, Credit Agricole)
- Expert in enterprise software integration and agile development methodologies
- Leading AIOS technical strategy and architecture



Engineering Lead Ibrahim Muhammad

- Expertise in core platform development, ensuring a robust and scalable AIOS foundation.
- Specializes in MCP implementation, bringing focused knowledge of this specific platform.
- Offers 10+ years of experience in cross-platform development, enhancing the platform's versatility.

PROCEEDS USE OF PROCEEDS

Allocation	Amount	Deliverable
Engineering & computing & team (70%)	\$3.5M	Mac release, Windows version enhancement, new features, continuous improvement, recruitment, servers & infrastructure
Growth & advertising* (20%)	\$1M	Content partnerships, SMB outreach
Operations (10%)	\$0.5M	Various

*ASSUMES STRONG WORD OF MOUTH AND 0 COST USER ACQUISITION AT A RATE OF 95%+ COMPARABLE TO OTHER SUCCESSFUL AI COMPANIES.

RISK FACTORS & MITIGATION

Risk	Mitigation Strategy
Platform dependency	Native integration reduces API risk
Competition from incumbents	Speed to market, model-agnostic approach
User acquisition costs	Organic growth through creator economy
Technical complexity	Proven POC, experienced team

INVESTMENT TERMS

\$45M PRE-MONEY VALUATION



POST-MONEY OWNERSHIP

Series A Preferred Stock

1 X LIQUIDATION PREFERENCE 5SEATS BOARD COMPOSITION

2 FOUNDERS, 1 INVESTOR, 2 INDEPENDENT

ANTI-DILUTION weighted-average broad-based

WHY NOW

- 1. MCP Standardization: Industry coalescing around open protocol
- 2. Model Maturity: Models finally capable of reliable agency
- 3. Market Education: Users understand AI, ready for next evolution
- 4. Competition Fragmented: Window to establish category leadership

\vdash EXIT STRATEGY

STRATEGIC ACQUIRERS

- Microsoft (extend Windows AI capabilities)
- Apple (AI integration for Mac ecosystem)
- Salesforce/ServiceNow (automation expansion)

STRATEGIC ACQUIRERS

- Comparable multiples: 10-30x revenue for AI automation
- Timeline: 3-5 year horizon
- Minimum target: \$1B+ valuation



STRATEGIC POSITION IN UNDERSERVED MARKET

Europe represents 25% of global enterprise software spending but hosts no major B2C software platforms. This creates unique opportunities:

MARKET DYNAMICS

- Significant government interest in developing local AI champions
- EU investing €20B in digital sovereignty initiatives
- Growing preference for privacy-compliant, locally-operated solutions
- Reduced competition from US/China players who prioritize home markets

REGULATORY ALIGNMENT

- GDPR-compliant by design through local compute architecture
- Swiss base provides neutrality for global expansion
- Positioned to benefit from EU Digital Markets Act provisions

SCALING BENEFITS

- Access to European talent without Silicon Valley cost inflation
- Eligibility for innovation grants and R&D tax incentives
- Potential sovereign fund investment as user base grows
- Strategic value to acquirers seeking established European presence

HISTORICAL CONTEXT

European governments have shown strong support for breakout tech companies (Spotify, BioNTech, Mistral AI). As AIOS scales, we're positioned to become a strategic asset in Europe's push for technological sovereignty.

CONTACT

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AIOS Project Chairman and Investor

Email: francis@edelman.ch Phone: +41 79 340 73 82



We are not an AI company - we are a prompt engineering company. We don't build models, we orchestrate them to make AI actually useful. As models get better, AIOS gets better.

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