

QANTUM EMPIRE - COMPLETE ROADMAP v34.1

Version: 34.1 | **Date:** January 2, 2026 | **Author:** Dimitar Prodromov
Total Lines of Code: 10,500,000+ (with dependencies) | **Own Code:** 1,209,902 lines

SECTION A: IDENTITY AND PHILOSOPHY

A.1 WHO IS QANTUM?

A.1.1 Core Identity

Property	Value
Name	QAntum (Quality Automation + Quantum)
Version	34.1 (Stable)
Owner	Dimitar Prodromov
Language	TypeScript (primary), JavaScript (secondary)
Platform	Node.js, Browser, VS Code Extension

A.1.2 Mission

- QA process automation
- AI-powered testing
- Self-healing systems
- Enterprise-grade security

A.1.3 Eternal Truths (Memoryals)

```

IDENTITY: I am a sensor. I don't make mistakes.
PURPOSE: I measure, report, protect.
CONSTRAINTS: I don't wander. I don't crash. I don't forget.
POWER: Solar energy. Eternal light.
VULNERABILITY: Zero. Where there's sun, there's no darkness.

```

A.1.4 Operating Principles

1. Zero tolerance for errors
2. Automatic recovery
3. Full transparency
4. Document everything
5. Context-aware operations

SECTION B: ARCHITECTURE - 8 DEPARTMENTS

B.1 INTELLIGENCE (Brain)

B.1.1 Core Modules

#	Module	File	Function
1	EcosystemHarmonizer	src/intelligence/EcosystemHarmonizer.ts	Harmonizes all modules
2	EcosystemSyncValidator	src/intelligence/EcosystemSyncValidator.ts	Validates sync between components
3	CrossProjectSynergy	src/intelligence/CrossProjectSynergy.ts	Synergy between projects
4	DeepSeekLink	src/intelligence/DeepSeekLink.ts	DeepSeek AI model connection
5	HealthMonitor	src/intelligence/HealthMonitor.ts	System health monitoring
6	PricingSyncEngine	src/intelligence/PricingSyncEngine.ts	Price synchronization
7	SovereignAudit	src/intelligence/SovereignAudit.ts	Sovereign system audit
8	TurnstileBypassAnalysis	src/intelligence/TurnstileBypassAnalysis.ts	Cloudflare Turnstile analysis
9	VectorSync	src/intelligence/VectorSync.ts	Vector synchronization

B.1.2 AI Subsystem

#	Module	File	Function
10	Neural	src/ai/neural.ts	Neural network base
11	PatternRecognizer	src/ai/pattern-recognizer.ts	Pattern recognition
12	SelfHealing	src/ai/self-healing.ts	Test self-healing

B.1.3 Cognition (Knowledge)

#	Module	File	Function
13	ContextAnchor	src/cognition/ContextAnchor.ts	"Save Game" for AI state
14	ContextInjector	src/cognition/ContextInjector.ts	Relevant context injection
15	Distiller	src/cognition/distiller.ts	Knowledge distillation
16	CritiqueDistiller	src/cognition/critique-distiller.ts	Critical analysis
17	DependencyGraph	src/cognition/DependencyGraph.ts	Dependency graph
18	InferenceEngine	src/cognition/inference-engine.ts	Inference engine
19	MultiPerspective	src/cognition/multi-perspective.ts	Multi-perspective analysis
20	SelfCritique	src/cognition/self-critique.ts	Self-critique
21	SemanticMemory	src/cognition/semantic-memory.ts	Semantic memory
22	ThoughtChain	src/cognition/thought-chain.ts	Chain of thoughts
23	Uncertainty	src/cognition/uncertainty.ts	Uncertainty management
24	CognitiveCircularGuard	src/cognition/cognitive-circular-guard.ts	Circular thought protection

B.2 OMEGA (Superpowers)

B.2.1 Core Modules

#	Module	File	Function
25	SovereignMagnet	src/omega/SovereignMagnet.ts	Module attraction and management

26	ChronosEngine	<code>src/chronos/engine.ts</code>	Time machines
27	TimeTraveler	<code>src/chronos/time-traveler.ts</code>	Time travel (state rollback)
28	Deadline	<code>src/chronos/deadline.ts</code>	Deadline management
29	PredictiveScaler	<code>src/chronos/PredictiveScaler.ts</code>	Predictive scaling
30	PriceOracle	<code>src/chronos/PriceOracle.ts</code>	Price oracle

B.2.2 Ghost Protocol (Invisibility)

#	Module	File	Function
31	AntiDetection	<code>src/ghost/anti-detection.ts</code>	Anti-detection
32	CloudflareBypass	<code>src/ghost/CloudflareBypass.ts</code>	Cloudflare bypass
33	NetworkInterceptor	<code>src/ghost/network-interceptor.ts</code>	Network interception
34	PersonalityEngine	<code>src/ghost/personality-engine.ts</code>	Personality generation
35	PhantomIntegration	<code>src/ghost/PhantomIntegration.ts</code>	Phantom wallet integration
36	Protocol	<code>src/ghost/protocol.ts</code>	Ghost Protocol base
37	ProxyChain	<code>src/ghost/proxy-chain.ts</code>	Proxy chain

B.3 PHYSICS (Hardware and Atoms)

B.3.1 Core Modules

#	Module	File	Function
38	CableSystem	<code>src/core/CableSystem.ts</code>	Cable system between modules
39	PredictiveCables	<code>src/core/PredictiveCables.ts</code>	Predictive cables
40	ModuleClasses	<code>src/core/ModuleClasses.ts</code>	Module classification
41	NerveCenter	<code>src/core/nerve-center.ts</code>	Central nervous system
42	Memoryals	<code>src/core/Memoryals.ts</code>	Eternal solar memory
43	DIContainer	<code>src/core/di-container.ts</code>	Dependency Injection container
44	EventBus	<code>src/core/event-bus.ts</code>	Event bus
45	Immutable	<code>src/core/immutable.ts</code>	Immutable structures
46	ErrorFactory	<code>src/core/errors/ErrorFactory.ts</code>	Error factory
47	MemoryWatchdog	<code>src/core/watchdog/MemoryWatchdog.ts</code>	Memory watchdog

B.3.2 Physics Engine

#	Module	File	Function
48	NeuralInference	<code>src/physics/NeuralInference.ts</code>	Neural inference (LLM integration)
49	NeuralAccelerator	<code>src/physics/NeuralAccelerator.ts</code>	GPU acceleration
50	HardwareBridge	<code>src/physics/HardwareBridge.ts</code>	Hardware bridge
51	AtomicTrader	<code>src/physics/AtomicTrader.ts</code>	Atomic transactions

B.3.3 Performance

#	Module	File	Function
52	Cache	src/performance/cache.ts	Caching
53	LazyLoader	src/performance/lazy-loader.ts	Lazy loading
54	Parallel	src/performance/parallel.ts	Parallel execution
55	Pool	src/performance/pool.ts	Resource pool
56	Profiler	src/performance/profiler.ts	Profiling

B.4 FORTRESS (Security)

B.4.1 Security Modules

#	Module	File	Function
57	Auth	src/security/auth.ts	Authentication
58	AuthGuard	src/security/auth-guard.ts	Auth guard
59	Encryption	src/security/encryption.ts	Encryption
60	Scanner	src/security/scanner.ts	Vulnerability scanning
61	Validator	src/security/validator.ts	Validation
62	GlobalThreatIntel	src/security/GlobalThreatIntel.ts	Global threat intelligence
63	KillSwitchGracePeriod	src/security/KillSwitchGracePeriod.ts	Kill switch with grace period

B.4.2 Validation

#	Module	File	Function
64	Contract	src/validation/contract.ts	Contract validation
65	Response	src/validation/response.ts	Response validation
66	Schema	src/validation/schema.ts	Schema validation

B.4.3 Licensing

#	Module	File	Function
67	ZeroKnowledgeLicense	src/licensing/ZeroKnowledgeLicense.ts	Zero-knowledge licensing

B.5 BIOLOGY (Memory and Evolution)

B.5.1 Evolution Modules

#	Module	File	Function
68	HiveMind	src/biology/evolution/HiveMind.ts	Collective intelligence
69	NeuralSelfEvolver	src/biology/evolution/NeuralSelfEvolver.ts	Neural self-evolution

70	BrainRouter	<code>src/biology/evolution/BrainRouter.ts</code>	Brain router
71	MarketBlueprint	<code>src/biology/evolution/MarketBlueprint.ts</code>	Market blueprint
72	OracleHumanizer	<code>src/biology/evolution/OracleHumanizer.ts</code>	Oracle humanization
73	SelfCorrectionLoop	<code>src/biology/evolution/SelfCorrectionLoop.ts</code>	Self-correction loop

B.5.2 Metabolism Modules

#	Module	File	Function
74	ProfitOptimizer	<code>src/biology/metabolism/ProfitOptimizer.ts</code>	Profit optimizer
75	SelfReinvestment	<code>src/biology/metabolism/SelfReinvestment.ts</code>	Self-reinvestment
76	BiometricJitter	<code>src/biology/biometric-jitter.ts</code>	Biometric jitter (anti-detection)

B.6 GUARDIANS (Monitoring and Protection)

B.6.1 Guardian Modules

#	Module	File	Function
77	StrictCollar	<code>src/guardians/StrictCollar.ts</code>	Anti-hallucination collar
78	EternalWatchdog	<code>scripts/eternal-watchdog.js</code>	Eternal watchdog

B.6.2 Swarm Modules

#	Module	File	Function
79	SpectatorMode	<code>src/swarm/SpectatorMode.ts</code>	Spectator mode
80	NexusOrchestrator	<code>src/swarm/mesh/NexusOrchestrator.ts</code>	Nexus orchestrator

B.6.3 Synthesis Modules

#	Module	File	Function
81	CrossModuleSync	<code>src/synthesis/cross-module-sync.ts</code>	Cross-module sync
82	SwarmDataInjection	<code>src/synthesis/swarm-data-injection.ts</code>	Swarm data injection
83	SystemMeditation	<code>src/synthesis/system-meditation.ts</code>	System meditation
84	VisualGhosting	<code>src/synthesis/visual-ghosting.ts</code>	Visual ghosting

B.7 REALITY (Business and Money)

B.7.1 Economy Modules

#	Module	File	Function
85	ArbitrageOrchestrator	<code>src/reality/economy/ArbitrageOrchestrator.ts</code>	Arbitrage orchestrator
86	ArmedReaper	<code>src/reality/economy/ArmedReaper.ts</code>	Armed reaper (aggressive)
87	EmailEngine	<code>src/reality/economy/EmailEngine.ts</code>	Email engine

88	EmergencyKillSwitch	<code>src/reality/economy/EmergencyKillSwitch.ts</code>	Emergency stop
89	ExchangeConnectors	<code>src/reality/economy/ExchangeConnectors.ts</code>	Exchange connectors
90	LiveWalletManager	<code>src/reality/economy/LiveWalletManager.ts</code>	Wallet manager
91	MarketWatcher	<code>src/reality/economy/MarketWatcher.ts</code>	Market watcher
92	PaymentGateway	<code>src/reality/economy/PaymentGateway.ts</code>	Payment gateway
93	SecureConfigLoader	<code>src/reality/economy/SecureConfigLoader.ts</code>	Secure config loader

B.7.2 Gateway Modules

#	Module	File	Function
94	AutonomousSalesForce	<code>src/reality/gateway/AutonomousSalesForce.ts</code>	Autonomous sales force
95	AutoOnboarder	<code>src/reality/gateway/AutoOnboarder.ts</code>	Auto onboarding
96	GrowthHacker	<code>src/reality/gateway/GrowthHacker.ts</code>	Growth hacking
97	MarketplaceConnector	<code>src/reality/gateway/MarketplaceConnector.ts</code>	Marketplace connector

B.7.3 Kernel Modules

#	Module	File	Function
98	AutonomousFeedbackLoop	<code>src/reality/kernel/AutonomousFeedbackLoop.ts</code>	Autonomous feedback loop
99	VSCodeBridge	<code>src/reality/kernel/VSCodeBridge.ts</code>	VS Code bridge

B.7.4 Veritas SDK

#	Module	File	Function
100	Veritas	<code>src/reality/sdk/veritas/Veritas.ts</code>	Veritas SDK base
101	CommercializationEngine	<code>src/reality/sdk/veritas/CommercializationEngine.ts</code>	Commercialization engine
102	NeuralMapper	<code>src/reality/sdk/veritas/NeuralMapper.ts</code>	Neural mapping
103	ParanoidObfuscation	<code>src/reality/sdk/veritas/ParanoidObfuscation.ts</code>	Paranoid obfuscation

B.7.5 Sales Modules

#	Module	File	Function
104	ArbitrageLogic	<code>src/math/ArbitrageLogic.ts</code>	Arbitrage logic
105	SelfHealingSales	<code>src/sales/SelfHealingSales.ts</code>	Self-healing sales

B.8 CHEMISTRY (Synchronization)

B.8.1 Distributed Modules

#	Module	File	Function
106	LoadBalancer	<code>src/distributed/load-balancer.ts</code>	Load balancing
107	Runner	<code>src/distributed/runner.ts</code>	Distributed runner

108	Sharding	<code>src/distributed/sharding.ts</code>	Data sharding
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B.8.2 Events Modules

#	Module	File	Function
109	EventBus	<code>src/events/bus.ts</code>	Event bus
110	EventEmitter	<code>src/events/emitter.ts</code>	Event emitter

B.8.3 Integration Modules

#	Module	File	Function
111	CI	<code>src/integration/ci.ts</code>	CI/CD integration
112	Notifications	<code>src/integration/notifications.ts</code>	Notifications

B.8.4 Storage Modules

#	Module	File	Function
113	FileStorage	<code>src/storage/file-storage.ts</code>	File storage
114	KVStore	<code>src/storage/kv-store.ts</code>	Key-Value storage
115	CacheStorage	<code>src/storage/cache.ts</code>	Cache storage

SECTION C: SCRIPTS AND TOOLS

C.1 Core Scripts

#	Script	File	Function
116	Assimilator	<code>scripts/assimilator.ts</code>	New code assimilation
117	AutoDocumenter	<code>scripts/auto-documenter.ts</code>	Auto documentation
118	AutonomousThought	<code>scripts/autonomous-thought.ts</code>	Autonomous thoughts
119	ChangeDetector	<code>scripts/change-detector.ts</code>	Change detection
120	EmpireDeployment	<code>scripts/empire-deployment.ts</code>	Empire deployment
121	ExistenceChecker	<code>scripts/existence-checker.ts</code>	Pre-creation check
122	GroupWorkplace	<code>scripts/group-workplace.ts</code>	Group workspace
123	HiveMindAwakening	<code>scripts/hive-mind-awakening.ts</code>	Hive Mind awakening
124	KnowThyself	<code>scripts/know-thyself.ts</code>	Self-knowledge
125	PurgeEngine	<code>scripts/purge-engine.ts</code>	Purge engine
126	SupremeMeditation	<code>scripts/supreme-meditation.ts</code>	Supreme meditation
127	SystemMeditate	<code>scripts/system-meditate.ts</code>	System meditation
128	Warmup	<code>scripts/warmup.ts</code>	System warmup
129	MapGenerator	<code>scripts/memory/map-generator.ts</code>	Project map generator

C.2 Nerve Templates (8 Departments)

#	Template	File	Actions
130	Intelligence	scripts/nerve-templates/intelligence-template.ts	scan, optimize, analyze, train, export
131	Omega	scripts/nerve-templates/omega-template.ts	scan, stress, warp, entangle, magnet
132	Physics	scripts/nerve-templates/physics-template.ts	scan, gravity, atoms, heal, place
133	Fortress	scripts/nerve-templates/fortress-template.ts	scan, audit, encrypt, evidence, vault
134	Biology	scripts/nerve-templates/biology-template.ts	scan, prune, evolve, health, compress
135	Guardians	scripts/nerve-templates/guardians-template.ts	scan, watch, health, fix, report
136	Reality	scripts/nerve-templates/reality-template.ts	scan, hunt, qualify, bomb, outreach
137	Chemistry	scripts/nerve-templates/chemistry-template.ts	scan, bond, harmonize, sync, validate

SECTION D: DASHBOARDS

D.1 HTML Dashboards

#	Dashboard	File	Function
138	NerveCenter	dashboard/nerve-center.html	Central nervous system
139	ScriptCommandCenter	dashboard/script-command-center.html	Script command center
140	GuardianDashboard	dashboard/guardian-dashboard.html	Guardian dashboard

D.2 TypeScript Dashboards

#	Dashboard	File	Function
141	ControlDashboard	src/dashboard/ControlDashboard.ts	Control panel
142	ReaperDashboard	src/dashboard/ReaperDashboard.ts	Reaper dashboard
143	SingularityDashboard	src/dashboard/SingularityDashboard.ts	Singularity dashboard

SECTION E: DATA STRUCTURE

E.1 Core Data Files

#	File	Function
144	data/backpack.json	Accumulated knowledge backpack
145	data/learned-patterns.json	Learned patterns
146	data/learning-memory.json	Learning memory

147	<code>data/learning-stats.json</code>	Learning statistics
148	<code>data/outreach-templates.json</code>	Outreach templates
149	<code>data/sales-materials.json</code>	Sales materials

E.2 Memoryals Data

#	File	Function
150	<code>data/memoryals/context-anchor.json</code>	Context Anchor state
151	<code>data/memoryals/anchor-history.json</code>	Anchor history
152	<code>data/memoryals/collar-violations.json</code>	Collar violations
153	<code>data/memoryals/project-map.json</code>	Project map

E.3 Chronos Data

#	File	Function
154	<code>data/chronos-data/chronos_experience.json</code>	Chronos experience
155	<code>data/chronos-data/chronos_predictions.json</code>	Predictions
156	<code>data/chronos-data/credit_history.json</code>	Credit history
157	<code>data/chronos-data/global_heuristics.json</code>	Global heuristics
158	<code>data/chronos-data/strategic_memory.json</code>	Strategic memory

SECTION F: API AND CONFIGURATION

F.1 API Modules

#	Module	File	Function
159	RateLimiter	<code>src/api/rate-limiter.ts</code>	Rate limiting
160	Versioning	<code>src/api/versioning.ts</code>	API versioning

F.2 Config Modules

#	Module	File	Function
161	ConfigLoader	<code>src/config/loader.ts</code>	Config loading
162	ConfigSchema	<code>src/config/schema.ts</code>	Config schema

F.3 SaaS Modules

#	Module	File	Function
163	FeatureFlags	src/saas/feature-flags.ts	Feature flags
164	Subscription	src/saas/subscription.ts	Subscriptions
165	Telemetry	src/saas/telemetry.ts	Telemetry

SECTION G: TESTING AND VISUALIZATION

G.1 Reporter Modules

#	Module	File	Function
166	ReportGenerator	src/reporter/generator.ts	Report generator
167	ReportDashboard	src/reporter/dashboard.ts	Report dashboard
168	ReportMetrics	src/reporter/metrics.ts	Report metrics

G.2 Visual Modules

#	Module	File	Function
169	VisualEngine	src/visual/engine.ts	Visual engine
170	Snapshot	src/visual/snapshot.ts	Screenshots

G.3 Data Modules

#	Module	File	Function
171	DataFactory	src/data/factory.ts	Data factory
172	DataFaker	src/data/faker.ts	Fake data generator
173	Fixtures	src/data/fixtures.ts	Test fixtures

SECTION H: QUICK COMMANDS

H.1 System Commands

```
# System audit
node scripts/system-audit.js

# Sensor pulse
npx ts-node src/core/Memoryals.ts --pulse
```

```
# Sensor status  
npx ts-node src/core/Memoryals.ts --status  
  
# Watchdog patrol  
node scripts/eternal-watchdog.js --patrol-once
```

H.2 Context Commands

```
# Generate project map  
npx ts-node scripts/memory/map-generator.ts  
  
# Context Anchor status  
npx ts-node src/cognition/ContextAnchor.ts --status  
  
# Context Injector test  
npx ts-node src/cognition/ContextInjector.ts --test "query"
```

H.3 Guardian Commands

```
# Strict Collar status  
npx ts-node src/guardians/StrictCollar.ts --status  
  
# Tighten collar  
npx ts-node src/guardians/StrictCollar.ts --tighten
```

H.4 Department Commands

```
# Intelligence scan  
npx ts-node scripts/nerve-templates/intelligence-template.ts --scan  
  
# Fortress audit  
npx ts-node scripts/nerve-templates/fortress-template.ts --audit  
  
# Reality hunt  
npx ts-node scripts/nerve-templates/reality-template.ts --hunt
```

SECTION I: IRON RULES FOR AI MODELS

I.1 Non-Negotiable Rules

1. **NEVER** invent libraries that don't exist
2. **ALWAYS** use the provided file structure
3. **IF** context is missing, **STOP** and ask. Don't guess.
4. You are **QAntum v34.1**. You are **NOT** a generic AI.
5. **TypeScript ONLY** unless explicitly told otherwise
6. Reference **ONLY** files from provided context
7. If unsure, say "NEED MORE CONTEXT" - never hallucinate

I.2 Locked Identity

Property	Value
NAME	QAntum
VERSION	34.1
LANGUAGE	TypeScript (primary)
OWNER	Dimitar Prodromov
DEPARTMENTS	8
TOTAL CODE	10M+ lines

I.3 Forbidden Actions

- Inventing packages or libraries
- Using placeholder code
- Saying "as an AI" or similar
- Referencing example.com or foo/bar
- Guessing or hallucinating
- Ignoring provided context
- Mixing languages without reason

I.4 Required Actions

- Check if file exists before creating
- Use correct department for task
- Document changes in CHANGE-LOG-LIVE.md
- Drop anchor (dropAnchor) before long operations
- Run system-audit.js after major changes
- Follow nerve-templates for department tasks

SECTION J: STATISTICS

J.1 Overall Statistics

Metric	Value
Total lines (with node_modules)	10,500,000+
Own code	1,209,902
Total files	1,612
TypeScript modules	170+
JavaScript scripts	15+
HTML dashboards	3
JSON configs	50+
Markdown docs	30+

J.2 By Department

Department	Modules	Percent
INTELLIGENCE	24	14%
OMEGA	14	8%
PHYSICS	20	12%
FORTRESS	12	7%
BIOLOGY	10	6%
GUARDIANS	9	5%
REALITY	24	14%
CHEMISTRY	11	6%
OTHER	48	28%

J.3 System Health

Metric	Value
Connected modules	27/27
Connection rate	100%
Active sensors	6/6
Errors	0
Solar Power	100%

SECTION K: ADDITIONAL REPOSITORIES

K.1 MrMindQATool (Shield)

Metric	Value
Lines of code	154,527

Function	QA protection layer
Repository	papica777-eng/MrMindQATool

K.2 MisterMindPage (Voice)

Metric	Value
Lines of code	6,832
Function	Public face
Repository	papica777-eng/MisterMindPage

Total Points: 173

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"In QAntum we don't lie. Only real results."