OFFICIAL PROJECT WHITEPAPER | BASE MAINNET

WebGravity 4.0

AI | Blockchain | Decentralized Digital Ecosystem

Architectural Foundation, Tokenomics, Cryptographic Security & Governance Paradigm

INSTITUTIONAL PROJECT SPECIFICATIONS

NETWORK
Base Mainnet (Layer 2)
Chain ID: 8453 | OP Stack

TOKEN ASSET
WebGravity (WGV)
Verified ERC-20 Standard

TOTAL SUPPLY
12,000,000 WGV
Fixed Supply | No Inflation

SMART CONTRACT
0x64e628469C318fba46bF000Fa7C2e94B969FFd3b
Verified on BaseScan

ARCHITECTURE
100% Non-Custodial
User Holds Private Keys

OPERATING ENTITY
Web Tecnologie
Founder: Alessandro Petrone

Official Website: https://www.webtecnologie.com | Technical Contact: technical@webtecnologie.com
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Table of Contents

Navigable Overview of the WebGravity 4.0 Whitepaper

01	**Executive Summary**	- Mission, abstract, technological convergence, core pillars	Page 3
02	**Project Vision**	- The WebGravity paradigm, cognitive simplicity, Alessandro Petrone	Page 4
03	**Why Decentralization**	- Centralized counterparty risks, non-custodial imperative, proofs	Page 5
04	**WebGravity Ecosystem**	- Topology, platform components, multi-tier ecosystem synergies	Page 6
05	**AI Concierge**	- Natural language voice assistant, WebRTC low latency, intent engine	Page 7
06	**Base Infrastructure**	- Layer 2 scalability, OP Stack, sub-cent transaction economics	Page 8
07	**WGV Token**	- Fixed supply, allocation breakdown, contract details, zero minting	Page 9
08	**Token Utility**	- Platform privileges, AI feature tiers, governance signal, utility	Page 10
09	**Ecosystem Architecture**	- End-to-end technical stack, dApp interface, RPC failover topology	Page 11
10	**Transparency & Verification**	- BaseScan open-source verification, GitHub repository, public data	Page 12
11	**Security Architecture**	- Cryptographic isolation, attack mitigation, contract security	Page 13
12	**Non-Custodial Model**	- Private key sovereignty, client-side isolation, trust minimization	Page 14
13	**Roadmap 2026-2028**	- Strategic development timeline, multi-phase technical milestones	Page 15
14	**Community & Governance**	- Decentralized consensus signaling, public communication channels	Page 16
15	**Official Resources**	- Ecosystem directory, links, repositories, community channels	Page 17
16	**Contact Information**	- Corporate identity, technical contacts, Web Tecnologie leadership	Page 18
17	**Disclaimer & Regulatory Disclosures**	- Compliance notice, non-custodial nature, intellectual property	Page 19

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Status: Active & Verified on Base Mainnet | Registry: BaseScan Official Documentation

SECTION 01

Executive Summary

Technological Synthesis of AI & Decentralized Ledgers

WebGravity 4.0 represents an advanced decentralized technological ecosystem designed to bridge the operational divide between artificial intelligence, cryptographic ledgers, and human-centric software interfaces. Historically, decentralized protocols have imposed severe cognitive friction on participants: complex cryptographic signaling, opaque transaction payloads, fragmented layer-2 topologies, and confusing wallet interactions have impeded mainstream adoption and enterprise credibility.

WebGravity resolves these structural barriers by combining high-throughput Layer-2 blockchain execution on Base (Ethereum L2) with an intelligent, natural-language voice Concierge engine. Operating on a strictly non-custodial model, WebGravity empowers participants to explore digital sovereignty, smart contract interactions, and decentralized tools without delegating custody, private keys, or discretionary authority to any third-party intermediary.

CORE STRATEGIC PILLARS

Absolute Sovereignty

100% Non-Custodial Architecture

Users maintain sole control of their cryptographic credentials. Neither WebGravity nor Web Tecnologie ever holds or custodies user assets.

Cognitive Simplicity

Voice AI Concierge Interface

Complex blockchain parameters are translated into clear natural-language dialogues via low-latency WebRTC streams.

Deterministic Ledger

Base Layer-2 Infrastructure

Secured by Ethereum, benefiting from sub-cent transaction costs, two-second finality, and robust OP Stack rollup guarantees.

[COMPLIANCE] Strict Regulatory Alignment

WebGravity is strictly a software and technological ecosystem. It does not provide financial intermediation, banking services, investment management, or guaranteed yields. All decisions remain with the participant.

SECTION 02

Project Vision & Philosophy

The Convergence of Human Intent and Cryptographic Truth

The philosophical foundation of WebGravity is rooted in a fundamental design thesis formulated by founder Alessandro Petrone: 'People define their goals; WebGravity handles the complexity.'

Over the past three decades, computing evolved from centralized mainframes to the client-server web (Web 1.0), followed by platform monopolies that monetized user data and private communications (Web 2.0). The emergence of blockchain technology (Web3) introduced a mathematically verifiable alternative: programmable ledgers that guarantee immutability, censorship resistance, and cryptographic ownership.

> ***"Le persone definiscono i propri obiettivi. WebGravity si occupa della complessita."***
>
> - Alessandro Petrone, Fondatore di Web Tecnologie & Ideatore di WebGravity 4.0
>
> *Autonomous Systems | Natural Language Processing | Distributed Ledger Engineering*

However, cryptographic guarantees without user-friendly accessibility remain elitist. A technology that requires end users to memorize hexadecimals, monitor mempools, and decipher binary gas parameters cannot become the global coordination layer for humanity.

WebGravity 4.0 addresses this paradox by pairing conversational artificial intelligence with on-chain deterministic execution. The AI Concierge acts as a real-time translator: it listens to spoken human objectives, retrieves deterministic ledger data, simulates transaction outcomes, and constructs exact payloads for client-side signing. The user remains the ultimate sovereign decision-maker, armed with clear clarity rather than blind trust.

THE LEGACY PARADIGM (CENTRALIZED)

- Custodial lock-in & counterparty insolvency
- Opaque ledger books & hidden leverage
- Arbitrary account freezing & censorship
- Asymmetric informational advantage by insiders
- Data exploitation without user compensation

THE WEBGRAVITY PARADIGM (SOVEREIGN)

- 100% Non-custodial cryptographic key ownership
- Publicly verified smart contracts on BaseScan
- Conversational AI assisting user comprehension
- Deterministic consensus secured by Ethereum L1
- Total transparency across code, data & governance

[PHILOSOPHY] User-Centric Architecture

WebGravity never attempts to abstract away user ownership. Instead, it abstracts away the cognitive friction of protocol parameters, leaving keys and signatures 100% under user control.

SECTION 03

Why Decentralization Matters

Systemic Resilience, Fault Tolerance & Non-Custodial Architecture

Decentralization is not an ideological preference; it is an engineering necessity for critical digital infrastructure. Centralized systems possess structural single points of failure (SPoFs). When centralized databases, exchanges, or corporate intermediaries fail - whether due to technical malfunction, malicious insider activity, or regulatory expropriation - all participants suffer systemic loss.

The cryptographic revolution demonstrated that trust can be replaced with mathematical verification. By operating on decentralized state machines, participants eliminate the counterparty risk inherent to custodial business models.

01. Cryptographic Key Sovereignty

The fundamental rule of blockchain security: 'Not your keys, not your assets.' In WebGravity, private keys remain encrypted inside the user's client device (MetaMask, Coinbase Wallet, Hardware Wallets). No server or administrator ever has access.

02. Deterministic Code Execution

Smart contracts deployed on Base Mainnet execute exactly as written. No committee or corporate board can alter contract bytecode, rewrite historical transactions, or prevent valid transactions from being confirmed by the network consensus.

03. Censorship Resistance & Global Uptime

Because the underlying ledger is maintained by a distributed network of Ethereum and Base validators, the WebGravity protocol exhibits continuous availability without dependency on single corporate hosting providers.

04. Separation of Infrastructure from Asset Custody

Web Tecnologie operates as a software engineering provider. This architectural decoupling ensures that regulatory frameworks governing financial custodians are completely avoided: users retain exclusive custody of their digital assets.

[SECURITY] Compliance by Architectural Design

Because WebGravity never takes custody of funds, holds fiat accounts, or acts as a broker, it operates strictly as decentralized technology infrastructure under modern European and global frameworks.

SECTION 04

The WebGravity Ecosystem Topology

Integrated Suite of Decentralized Tools, AI Engines & Protocols

The WebGravity 4.0 ecosystem is organized as a modular, multi-tier technology suite where each component interoperates seamlessly with the broader Base blockchain and Web3 infrastructure. Rather than functioning as an isolated smart contract, WebGravity unites interface layers, intelligent reasoning engines, and immutable ledger tokens into a cohesive user journey.

WebGravity Platform

Institutional Web Portal

High-performance responsive gateway engineered in Next.js, React, and Tailwind, serving real-time blockchain analytics and interface controls.

AI Concierge (Nova)

Conversational AI Engine

Low-latency voice and multimodal assistant utilizing WebRTC, LiveKit, and custom language models for natural language protocol interaction.

WGV Token

Decentralized Utility Asset

Fixed-supply ERC-20 utility token deployed on Base Mainnet, powering ecosystem tier access, feature unlocking, and community signaling.

Base Network

Execution Layer (Ethereum L2)

Optimism-powered Layer-2 scaling network providing institutional security, sub-cent transaction costs, and Ethereum compatibility.

Knowledge Base

Educational Infrastructure

Bilingual repository of articles, technical tutorials, and compliance documentation explaining decentralization principles to all users.

Community & Governance

Decentralized Coordination

Global public channels across Telegram, GitHub, X, and OpenSea fostering collaborative development and feedback loops.

[SYSTEM] Cross-Component Interoperability

All ecosystem components share unified cryptographic state verification. When an action is requested via the AI Concierge, it references the same on-chain state displayed on the Platform and verified on BaseScan.

SECTION 05

AI Concierge (Nova Engine)

Natural Language Voice Interface for Frictionless Decentralization

A central innovation of WebGravity 4.0 is the Nova AI Concierge. Traditional blockchain interaction requires manual navigation across decentralized exchanges, liquidity interfaces, and block explorers, accompanied by constant vigilance against phishing and misconfigured gas parameters.

The Nova AI Concierge revolutionizes this experience by introducing a natural-language voice interface operating with sub-second latency. Participants can simply speak or type in natural language (Italian or English), asking questions about protocol status, tokenomics, smart contract verification, or ecosystem navigation.

AI CONCIERGE REAL-TIME PROCESSING PIPELINE

1. Audio Ingestion	Client microphone streams opus audio packets over secure WebRTC to LiveKit server instance.
2. Speech-to-Text (STT)	High-accuracy neural transcription converts acoustic waves to normalized text tokens in <120ms.
3. Intent & Context Engine	Llama-3/Nova neural reasoning parses user intent against WebGravity official knowledge base.
4. Ledger Simulation	RPC call verifies on-chain parameters (balances, contract verification, gas fees) in real time.
5. Text-to-Speech (TTS)	Neural acoustic voice model synthesizes natural audio response, streamed back via WebRTC.

SECURITY SAFEGUARDS & ZERO-CUSTODY CONSTRAINTS

Strict Architectural Isolation in AI Operations:
- The AI Concierge possesses zero write-access to user wallets or cryptographic keys.
- The Concierge cannot sign, initiate, or broadcast transactions independently.
- Every proposed operation is formatted as an explicit client-side prompt requiring wallet confirmation.
- Zero hallucination policy: When uncertain, the Concierge directs users to official BaseScan verification records.

[LANGUAGE] Bilingual Neural Modeling

The Concierge operates natively in Italian and English, automatically detecting language preference and maintaining context across multi-turn conversational exchanges.

SECTION 06

Base Blockchain Infrastructure

Ethereum Layer 2 Rollup Infrastructure by Coinbase

The selection of the underlying blockchain layer is one of the most critical architectural decisions for any decentralized system. After thorough comparative evaluation of Layer 1 (Ethereum, Solana, Avalanche) and Layer 2 (Arbitrum, Optimism, Polygon zkEVM) environments, WebGravity selected Base Mainnet as its official blockchain network.

Base is an Ethereum Layer 2 rollup developed by Coinbase in collaboration with Optimism, built on the MIT-licensed OP Stack. Base inherits the battle-tested security, decentralization, and consensus guarantees of Ethereum Layer 1 while achieving drastic reductions in latency and gas transaction costs.

Sub-Cent Gas Fees

~$0.001 - $0.01 per TX

Utilizing EIP-4844 blobs, Base reduces gas fees by over 98% compared to Ethereum L1, making micro-transactions practical.

2-Second Finality

Instant Confirmation

Blocks are produced every two seconds on Base, enabling near-instantaneous conversational feedback through the AI Concierge.

Ethereum L1 Security

Rollup Cryptography

Base posts state roots and fraud-proof commitments to Ethereum mainnet, inheriting Ethereum's multitrillion-dollar security umbrella.

Global Ecosystem Interoperability

Coinbase & Onchain Bridge

Direct fiat on-ramps, broad exchange support, and full EVM equivalence allow seamless integration with existing Web3 tooling.

[NETWORK] Deterministic Chain ID: 8453

All WebGravity interfaces bind strictly to Base Mainnet (EIP-155 Chain ID: 8453). Wallets connected to incorrect networks are automatically prompted to switch to Base before interacting.

SECTION 07

The WGV Utility Token

Fixed Supply Architecture, Distribution Strategy & Tokenomics

The WebGravity token (ticker: WGV) is the primary cryptographic utility asset powering the WebGravity ecosystem. WGV is engineered under a strict fixed-supply tokenomics framework designed to maximize stability, prevent dilution, and align long-term incentives between platform developers, community participants, and technological partners.

Total Supply: exactly 12,000,000 WGV (twelve million tokens). Zero additional tokens can ever be created.

WGV TOKEN ALLOCATION SCHEDULE (12,000,000 WGV)

Ecosystem & Protocol Development Funding core infrastructure, AI training, node operations & audits.	**40%**	**4,800,000 WGV**
Community Treasury & Grants Community initiatives, open-source developer grants & educational content.	**25%**	**3,000,000 WGV**
Liquidity & Decentralized Exchange Provision Initial liquidity pools on Base decentralized exchanges (Aerodrome, Uniswap).	**15%**	**1,800,000 WGV**
Strategic Technology Partners Integration with enterprise partners, cloud compute, and AI infrastructure providers.	**10%**	**1,200,000 WGV**
Founding Team & Operating Reserve Web Tecnologie operating reserve subject to multi-year vesting schedules.	**10%**	**1,200,000 WGV**

TOKENOMICS INTEGRITY PRINCIPLES

Tokenomics Integrity Principles:
- No Private Seed Presale with Deep Discounts: Prevents predatory dumping on secondary markets.
- No Algorithmic Rebase Mechanisms: Token balance remains fixed and transparent at all times.
- No Hidden Transaction Taxes: Transfers incur zero reflection fees, slippage taxes, or developer surcharges.
- Transparent On-Chain Holding: All reserve and treasury wallets are public and viewable on BaseScan.

[COMPLIANCE] Utility Classification Notice

WGV is strictly a functional cryptographic utility token. It represents no equity, shares, debt, profit-sharing entitlement, or dividend claims in Web Tecnologie or any associated entity.

SECTION 08

WGV Token Utility & Applications

Ecosystem Privileges, AI Intelligence Access & Governance Signal

Unlike speculative tokens that lack concrete utility, WGV is deeply integrated into the operational logic of the WebGravity platform. Holding or utilizing WGV unlocks functional privileges across three primary domains: advanced AI Concierge compute, institutional ecosystem tools, and decentralized community governance signaling.

Tiered AI Concierge Features

Enhanced Neural Compute & Multimodal Analysis

Holders of designated WGV balance tiers unlock extended AI Concierge sessions, advanced blockchain telemetry analysis, automated smart contract audit summaries, and priority low-latency audio streaming queues.

Institutional API Access

High-Throughput Developer Integration

Developers and enterprise partners integrating WebGravity voice AI or blockchain indexing interfaces utilize WGV for API rate limiting and quota allocation, ensuring sustainable compute resource distribution.

Decentralized Governance Signal

Non-Binding Community Consensus

WGV holders can cast cryptographic votes on proposed roadmap milestones, knowledge base translations, ecosystem grant allocations, and new Layer-2 integration priorities.

Ecosystem Partner Tooling

Cross-Platform Interoperability

As third-party dApps integrate with WebGravity, WGV serves as the unified access token across decentralized services, NFT verification systems, and decentralized identity (DID) credentials.

[SECURITY] Non-Financialized Utility Guarantee

WebGravity explicitly prohibits staking structures that promise passive income, algorithmic yield, or monetary appreciation. All utilities are strictly computational, functional, and technological in nature.

SECTION 09

End-to-End Ecosystem Architecture

Four-Tier System Topology: Presentation, Reasoning, Protocol & Ledger

The WebGravity 4.0 architecture is engineered as an enterprise-grade, decoupled software topology designed to ensure zero single points of failure, sub-second interface responsiveness, and complete non-custodial cryptographic security. The system is partitioned into four distinct architectural layers.

Tier 1: Presentation & Client Layer

Next.js 14 | React | Tailwind CSS | Web3Modal

Responsive front-end application compiled to static Edge bundles. Communicates with client wallet extensions (MetaMask, Coinbase Wallet) and establishes WebRTC audio streams with the Concierge server.

Tier 2: Conversational AI Orchestration Layer

LiveKit Server | Nova AI Engine | WebRTC

Low-latency streaming infrastructure processing voice audio, executing real-time speech synthesis, and formulating contextual prompts against WebGravity's verified knowledge base.

Tier 3: Protocol & Blockchain Indexing Layer

Viem | Wagmi | Ethers.js | Alchemy/Infura RPC

High-resilience RPC middleware maintaining redundant connections to Base Mainnet nodes, indexing transaction states, and simulating contract calls prior to client signature.

Tier 4: Distributed Ledger & Consensus Layer

Base Mainnet (Layer 2) | Ethereum L1 Consensus

The immutable execution ground. Stores the verified WGV ERC-20 smart contract, records token ownership states, and submits rollup state commitments to Ethereum Layer 1.

[INFRASTRUCTURE] High-Availability RPC Failover

The protocol indexing tier implements multi-provider RPC failover. If the primary Base node encounters latency, traffic automatically switches across secondary endpoints without user disruption.

SECTION 10

Transparency & Public Verification

On-Chain Auditability, BaseScan Integration & Open-Source Codebases

In the decentralized digital economy, credibility is established not by marketing promises, but through open-source code verification and immutable on-chain records. WebGravity adheres to radical transparency across all facets of its operations, enabling any participant, security researcher, or institutional auditor to independently inspect and verify system state.

BaseScan Smart Contract Verification

The WGV token smart contract source code is fully verified and published on BaseScan (Etherscan's official Base block explorer). Anyone can review Solidity source code, compiler versions, ABI definitions, and raw transaction histories in real time.

Public GitHub Repository

Core front-end architectures, open-source utilities, and whitepaper generator scripts are maintained under the official Web Tecnologie GitHub organization (https://github.com/webtecnologie), fostering community review and contribution.

Cryptographic Supply Validation

Because the total supply is hardcoded in contract storage without minting logic, anyone can verify the exact 12,000,000 WGV cap by invoking the standard totalSupply() view function via any public Base JSON-RPC node.

Decentralized Metadata Standards

Token icons, whitepaper documents, and ecosystem metadata are registered under standard Schema.org and Web3 metadata formats, enabling seamless indexing across BaseScan, CoinGecko, CoinMarketCap, and decentralized wallet catalogs.

OFFICIAL BASESCAN TOKEN PAGE

https://basescan.org/token/0x64e628469C318fba46bF000Fa7C2e94B969FFd3b

Inspect verified Solidity source code, live holder distribution, and verified contract transactions.

SECTION 11

Security Architecture & Attack Mitigation

Cryptographic Isolation, Threat Vector Mitigation & Audited Primitives

Security in WebGravity is not treated as an afterthought or an administrative patch; it is the core constraint governing every line of code. The WebGravity security architecture rests upon battle-tested smart contract primitives, rigorous validation pipelines, and strict client-side isolation.

Private Key Isolation

Threat: Key exfiltration / Centralized database breach

Defense: Private keys never touch WebGravity servers. All cryptographic signing occurs entirely within the user's local wallet client (hardware device or browser extension). No backend API has access to seed phrases.

Reentrancy & Contract Exploits

Threat: Malicious contract draining / Recursive calls

Defense: WGV smart contract inherits audited OpenZeppelin ERC-20 implementations following the Checks-Effects-Interactions pattern. No complex external delegatecalls or arbitrary code execution paths exist.

AI Prompt Injection & Manipulation

Threat: Adversarial voice inputs seeking unauthorized execution

Defense: The AI Concierge operates under strict read-only execution boundaries. The AI cannot execute transactions; it can only generate structured parameters that must be manually reviewed and cryptographically signed by the user.

Frontrunning & MEV Protection

Threat: Mempool sandwich attacks & slippage manipulation

Defense: By executing on Base Mainnet, transactions benefit from the single-sequencer architecture of the OP Stack, drastically reducing public mempool visibility and eliminating predatory sandwich attacks common on Ethereum L1.

[SECURITY] Continuous Security Auditing

WebGravity adheres to ongoing code vulnerability scans, automated static analysis via Slither and Mythril, and third-party security reviews before deploying smart contract updates or frontend features.

SECTION 12

The Non-Custodial Operating Model

Zero Trust in Intermediaries, Complete Mathematical Proofs

The defining operational pillar of WebGravity is the strict non-custodial model. In traditional financial systems, users surrender control of their capital to intermediaries who maintain internal, opaque ledger books. WebGravity completely rejects this custodial paradigm in favor of verifiable cryptographic sovereignty.

Zero Custody of User Funds

WebGravity never holds, stores, or takes custody of user cryptocurrency, tokens, or fiat funds. All balances remain exclusively on the user's self-custodied wallet address on Base Mainnet.

No Discretionary Asset Management

The platform never executes trades, transfers, or staking allocations autonomously. Every action requires the participant's explicit cryptographic signature via hardware wallet or software client.

No Counterparty Insolvency Risk

Because user assets are not pooled, re-hypothecated, or lent to third parties, WebGravity users face zero risk of counterparty bankruptcy or fractional reserve collapses that plague centralized exchanges.

Transparent Regulatory Demarcation

By maintaining a purely non-custodial software infrastructure, WebGravity clearly demarcates itself from banks, custodians, and financial managers. The user remains the sole owner and operator of their cryptographic assets.

[SOVEREIGNTY] Sovereignty Guarantee

Even if the WebGravity website were temporarily offline, users could still interact with their WGV tokens directly through any standard Base block explorer or decentralized interface.

SECTION 13

Strategic Roadmap (2026 - 2028)

Four-Phase Evolution: Foundation, Voice AI, Interoperability & Autonomy

The development of WebGravity 4.0 follows a disciplined multi-year roadmap engineered to deliver iterative, battle-tested milestones. The schedule is structured across four strategic operational phases.

Phase 1: Foundation & Base Deployment

Q1 - Q2 2026 **[COMPLETED & ACTIVE]**

- Successful deployment of WGV token contract on Base Mainnet (Chain ID 8453).
- Full source code verification on BaseScan and publication of official GitHub repositories.
- Launch of WebGravity 4.0 institutional platform and bilingual Knowledge Base.
- Release of Official Institutional Whitepaper.

Phase 2: Voice Concierge Expansion & Liquidity

Q3 - Q4 2026 **[IN PROGRESS]**

- Expansion of Nova AI Concierge with low-latency multilingual voice capabilities.
- Deployment of decentralized liquidity pools on Base DEXs (Aerodrome, Uniswap).
- BaseScan official project verification badge and token profile completion.
- Launch of conversational wallet diagnostic and gas simulation modules.

Phase 3: Cross-L2 Interoperability & Tooling

2027 **[PLANNED]**

- Integration of Cross-Chain Interoperability Protocol (CCIP) for multi-L2 state verification.
- Release of WebGravity Developer SDK for third-party dApp voice concierge integration.
- Implementation of decentralized community governance signaling portal.
- Enterprise institutional pilot programs for decentralized compliance tooling.

Phase 4: Autonomous Coordination Layer

2028+ **[LONG-TERM VISION]**

- Fully autonomous AI agent coordination utilizing verifiable zero-knowledge proofs.
- Complete decentralization of AI inference nodes across distributed compute networks.
- Global ecosystem integration across institutional digital asset frameworks.

SECTION 14

Community Engagement & Governance Signal

Decentralized Coordination, Community Voice & Open Collaboration

A decentralized ecosystem thrives through the active, constructive engagement of its community. WebGravity fosters an open, meritocratic environment where token holders, developers, and blockchain enthusiasts collaborate on protocol improvements, documentation, and ecosystem initiatives.

Telegram Official Community

https://t.me/webgravity_protocol

The primary real-time communication channel for announcements, community discussions, technical support, and interactive feedback loops between core contributors and global participants.

GitHub Open-Source Organization

https://github.com/webtecnologie

Public code repositories hosting WebGravity front-end interfaces, smart contract verification scripts, and developer tooling. External developers are invited to submit pull requests, audit reports, and issue tickets.

X (Twitter) Announcements

https://x.com/webtecnologie

Official micro-announcements, ecosystem partnerships, BaseScan verification updates, and real-time network alerts.

Decentralized Signaling Framework

Non-Binding Community Consensus

WGV holders participate in community sentiment signaling regarding future feature priorities, language translations, and educational grant allocations, ensuring development aligns with community interests.

[SECURITY] Community Etiquette & Safety

Official WebGravity admins will NEVER send direct messages requesting seed phrases or private keys. Always confirm that community links originate from the official https://www.webtecnologie.com domain.

SECTION 15

Official Resources & Channels

Direct Links to Verified WebGravity Ecosystem Infrastructure

To protect community participants against phishing attempts, impersonation scams, and fraudulent tokens, all legitimate WebGravity communications, source repositories, and verification channels are cataloged below. Always verify that URLs match the official webtecnologie.com domain.

Official Website	Primary project gateway & voice interface	https://www.webtecnologie.com
WGV Project Page	Official BaseScan reference & token specs	https://www.webtecnologie.com/wgv
Knowledge Base	Bilingual institutional articles & guides	https://www.webtecnologie.com/knowledge
FAQ Portal	Official frequently asked questions	https://www.webtecnologie.com/faq
Contact & Support	Direct institutional communication form	https://www.webtecnologie.com/contatti
Official Whitepaper	Canonical BaseScan registered document	https://www.webtecnologie.com/WebGravity-WGV-Whitepaper-v1.0.pdf
GitHub Repository	Open-source codebase & smart contract code	https://github.com/webtecnologie
Telegram Channel	Official public community & announcements	https://t.me/webgravity_protocol
X (Twitter)	Official micro-announcements & updates	https://x.com/webtecnologie
Facebook	Corporate institutional social presence	https://www.facebook.com/webtecnologie
LinkedIn	Founder & corporate identity profile	https://www.linkedin.com/in/alessandro-petrone-841693b2/
OpenSea Collection	Verified digital assets & ecosystem NFTs	https://opensea.io/webtecnologie

[WARNING] Security Warning Against Phishing

WebGravity team members will NEVER contact you directly to ask for private keys, seed phrases, or asset transfers. Confirm all smart contracts against BaseScan verified address: 0x64e628469C318fba46bF000Fa7C2e94B969FFd3b

SECTION 16

Corporate Identity & Contacts

Operational Entity, Founder Leadership & Institutional Channels

WebGravity 4.0 is engineered, maintained, and operated by Web Tecnologie, a premier Italian technology enterprise specializing in advanced artificial intelligence, distributed ledger architectures, and digital transformation.

Under the leadership of founder Alessandro Petrone, Web Tecnologie combines rigorous engineering standards with a commitment to decentralized technological sovereignty and accessible user experiences.

OPERATING ENTITY: WEB TECNOLOGIE

Entity Name: Web Tecnologie
Official Website: https://www.webtecnologie.com
Technical & Ecosystem Support: technical@webtecnologie.com
Direct Corporate WhatsApp: @webtecnologie (https://wa.me/?text=WebGravity+Institutional+Inquiry)
Core Competencies: AI System Engineering, Smart Contract Architecture, Non-Custodial Web3 Infrastructure

FOUNDER & PROJECT LEADERSHIP: ALESSANDRO PETRONE

Role: Founder, Chief Architect & Managing Director
Professional Background: Decades of executive experience in software development, AI models, and decentralized networks.
LinkedIn Profile: https://www.linkedin.com/in/alessandro-petrone-841693b2/
Visionary Thesis: 'People define their goals; WebGravity handles the complexity.'
Focus: Pioneering intuitive human interfaces for sovereign cryptographic systems.

INSTITUTIONAL PARTNERSHIP & INTEGRATION CHANNELS

BaseScan Project Verification: Verified on Base Mainnet (Chain ID 8453)
Developer Integration Inquiries: technical@webtecnologie.com
Press & Media Relations: technical@webtecnologie.com
Official Community Hub: https://t.me/webgravity_protocol
Response SLA: Institutional inquiries are acknowledged within 24-48 business hours.

[CORPORATE] Public Verification Assurance

Web Tecnologie actively maintains direct communication with block explorer registries, decentralized aggregators, and ecosystem partners to ensure all project metadata remains synchronized and accurate.

SECTION 17

Disclaimer & Regulatory Disclosures

Mandatory Legal Notices, Regulatory Compliance & Risk Disclosures

IMPORTANT NOTICE - PLEASE READ CAREFULLY:

1. Strictly Technological & Software Nature:
WebGravity is exclusively a software platform and technological ecosystem based on artificial intelligence and blockchain protocols. Neither WebGravity nor Web Tecnologie is a bank, credit institution, financial intermediary, investment firm, asset manager, or financial advisory company under any domestic or international regulatory regime. The software provides decentralized interface tools, educational documentation, and smart contract connections for autonomous use.

2. No Wealth Management or Investment Services:
WebGravity does NOT manage client funds, does NOT manage user portfolios, does NOT accept cash or custodial deposits, and does NOT execute investment decisions on behalf of users. The platform NEVER promises, guarantees, or implies any financial yield, return on investment (ROI), passive income, or capital appreciation.

3. Cryptographic Asset Risks & Absolute User Sovereignty:
Participation in blockchain-based ecosystems involves substantial technological and market risks, including extreme price volatility, smart contract vulnerabilities, network congestion, and irreversible transaction finality. Users retain exclusive custody and responsibility over their cryptographic wallets and private keys. Loss of private keys results in permanent, irrecoverable loss of associated digital assets.

4. Utility Token Classification (WGV):
The WGV token is an ERC-20 cryptographic utility token engineered exclusively to provide access to software features, AI Concierge compute tiers, and community signaling within the WebGravity ecosystem. WGV does not constitute a security, stock, debenture, unit in a collective investment scheme, or regulated financial instrument in any jurisdiction.

5. Geographic Restrictions & Regulatory Compliance:
This document does not constitute an offer to sell or a solicitation of an offer to purchase digital assets in any jurisdiction where such offer, solicitation, or distribution would be unlawful. It is the sole responsibility of each user to ensure compliance with applicable laws, tax regulations, and digital asset frameworks in their country of residence.

INTELLECTUAL PROPERTY & PUBLICATION DETAILS

Document: WebGravity (WGV) Official Institutional Whitepaper
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