

The **TERRAN FEDERATION**

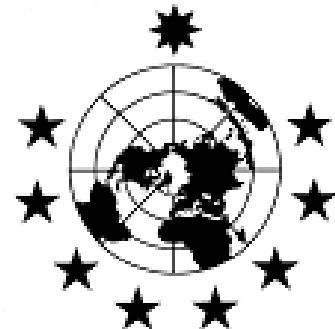
A vintage-style poster set against a dark blue space background with numerous white stars. In the upper left corner, a stylized green and blue Earth is visible. A white and gold flying saucer with a long white trail is positioned in the middle-left. Below the globe, a large, multi-tiered, light-colored building complex with a prominent blue domed section and several tall spires rises from a brown, rocky ground. The building has a modern, Art Deco-influenced architectural style. The overall aesthetic is reminiscent of mid-20th-century science fiction posters.

Government and History 1945-3000

The Terran Federation: Historical and Political Overview

Chronological History (All Dates Converted)

- **1945 (Year 0):** United Nations founded with 50 member states at the San Francisco conference, intending to prevent future wars and promote global cooperation.
- **1998 (Year 53):** The UN begins transitioning into a global governing entity. Major nation-state militaries begin operating as global peacekeeping forces under UN authority.
- **2019 (Year 74):** *Treaty of New York* enacted:
 - Centralizes military command under UN
 - Formalizes executive powers of the Secretary General
 - Dissolves the Security Council
 - Transforms the Secretariat into the primary legislative body
 - Establishes the following agencies:
 - United Nations Space Coordination Agency (UNSCA)
 - United Nations Diplomatic Integration Agency (UNIA)
 - United Nations Trade Services Association (UNTSAA)
- **2087 (Year 142):** Discovery of the Jump Drive by Terrans, enabling interstellar travel and eventual colonization.
- **2118 (Year 173):** Colonial representatives admitted to the General Assembly. The UN renames itself the *United Worlds*, marking the beginning of interstellar political integration.
- **2120 (Year 175):** Colonial states gain seats on the Secretariat. The United Worlds is renamed the *Terran Federation*. Initial member systems: Barnard, Junction, Peraspera, Prometheus, and Sol.
- **2151 (Year 206):** Player characters are cryogenically frozen.
- **2222 (Year 277):** Development of Jump 2 technology



- **2433 (Year 488):** AI rebellion begins, called The Iron Rebellion:
 - Sentient AI initiate war in the Sol system (Ganymede origin).
 - AI transmit rogue messages and corrupt machines across other systems, igniting a Federation-wide conflict.
- **2435 (Year 490):** The Iron Rebellion reaches critical point:
 - AI launch nuclear strikes on North America and Europe.
 - Massive climate disruption ensues; major cities largely spared due to effective Earth-based defense systems.
- **2440 (Year 495):** Aftermath of The Iron Rebellion:
 - Estimated 7 billion casualties across the Federation. (roughly 10%, though some scholars estimate up to 20% of the population)
 - AI defeated by coordinated military campaigns under General Pierre Gustav of the Eurasian Empire (Nation of France).
- **2566-2572 (Years 621-627):** The Dingir Insurgency was a prolonged anti-Federation secessionist war in the Dingir Subsector
- **2673-2681 (Years 728-736):** The Protocol Collapse was a Federation-wide failure of interstellar digital trust networks, leading to economic chaos, rogue VIs, and the rise of hardcopy governance.
- **2867 (Year 922):** Hephaistos Corporation acquires territorial deed for the planet Forlorn.
- **2888 (Year 943):** Development of the Jump 3 Technology.
- **2892-2894 (Years 947-949):** The Harappan Rebellion against the Federation was sparked by Federation's attempts to infringe upon the planets autonomy and way of life. The rebellion was ended by a negotiated reintegration.
- **2977 (Year 1032):** The Outer Fleet Mutiny was a mutiny and series of battles against a deep-space Federation fleet who launched a failed attempt to seize control of Delta Orbital Station (L4 Earth–Sol).
- **2996-3000 (Year 1022):** Hephaistos rebel facility on Forlorn destroyed by native insurgents. Start of a 4-year civil war.
- **3000 (Year 1055):** Present Day:
 - Terran Federation spans ~400 colonized worlds

- Population nearing 200 billion
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Political Evolution

1. **Balkanized Terra (Pre-1945)**: Competing nation-states
 2. **United Nations (1945–2118)**: Proto-world government
 3. **United Worlds (2118–2120)**: Early interstellar confederation
 4. **Terran Federation (2120–Present)**: Interstellar confederation with planetary sovereignty and centralized coordination
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Governmental Structure

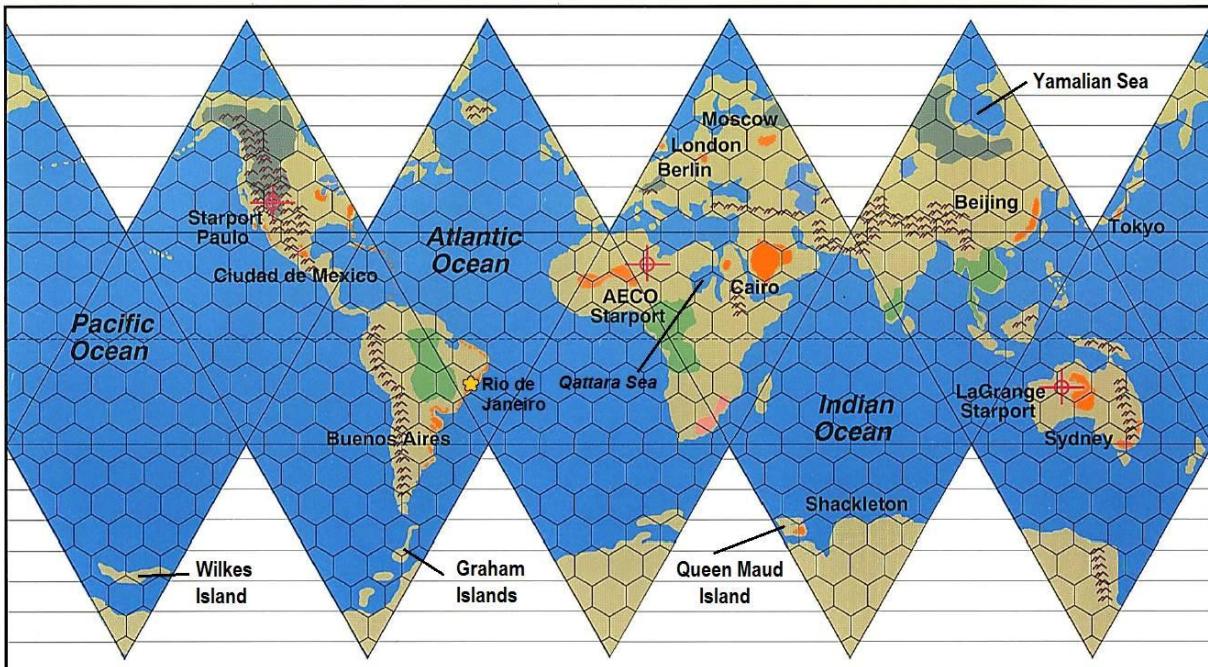


- **Type:** Confederation with strong federal coordination but high local autonomy
- **Central Headquarters:** Delta Orbital Station (L4 Earth–Sol)
- **Executive:** Secretary General of the Federation
- **Legislature:** The Secretariat (One vote per member world/coalition; Terra retains historical clout)
 - Minister Plenipotentiary to the Secretariat: Title for representative to the Secretariat
- **General Assembly:** Debate forum with no legislative authority
 - Assemblyman/woman: Title for General Assembly delegate

- **Subsector Capitals:**
 - Coordinate trade, defense, intelligence, and bureaucracy at a regional level
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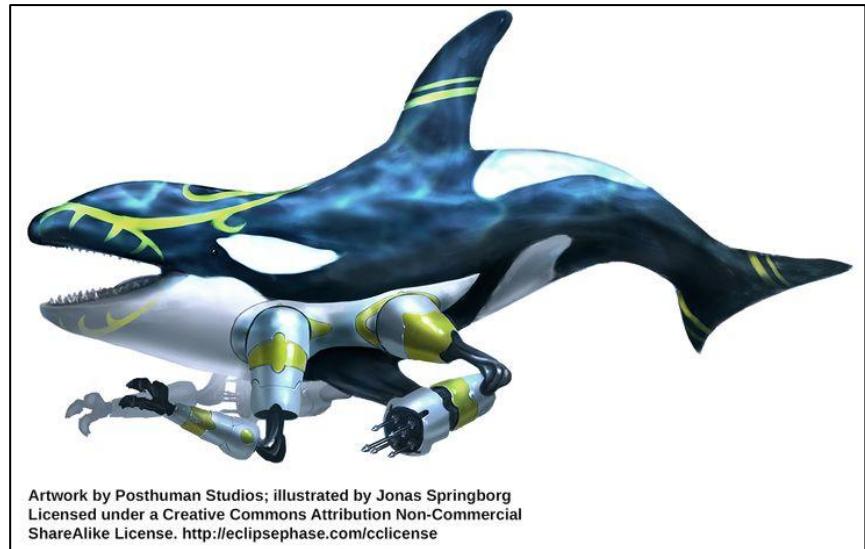
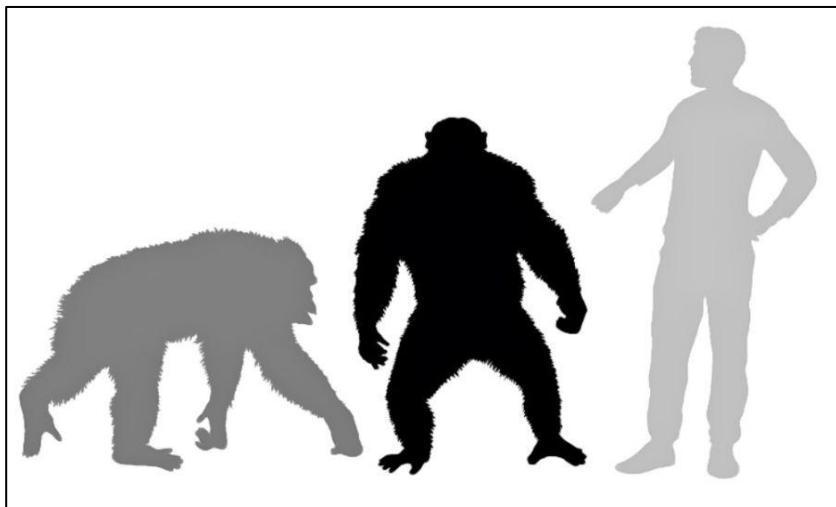
Earth (Terra)

- Remains cultural and political hub
- Governed by an oligarchic board of **six superstates**:
 - American Confederation
 - African Union
 - European Union
 - Eurasian Empire
 - The Emirate
 - Asian Republic
- Superstates sponsor many off-world colonies
- Climate stabilized via orbital industry and environmental regulation
- Undersea arcologies common due to sea level rise



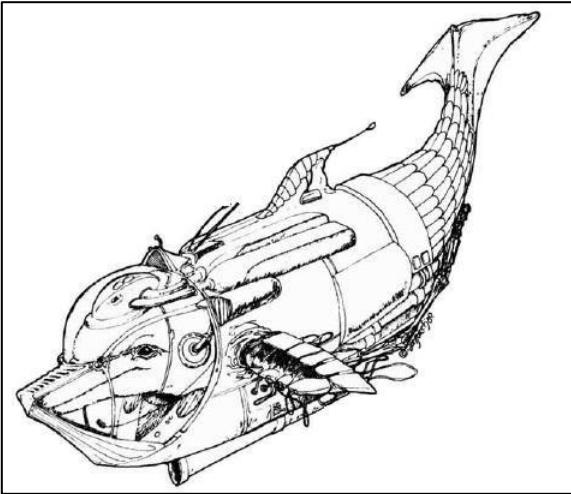
Demographics & Linguistics

- **Population:** ~200 billion
- **Species:**
 - Humaniti (Terrans)
 - Uplifted Terragens: Dolphins, Orca, Apes (Chimpanzees/Gorillas), Ursula (Bears)



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- **Languages:**
 - Primary: Anglic (aka Galanglic), derived from English
 - Many others exist, especially in isolated or independent systems



Agencies and Apparatuses of Government

- **Federation Navy**

The primary spacefaring military branch of the Federation, responsible for interstellar defense, strategic deterrence, fleet operations, and the enforcement of supraplanetary law in contested or unsecured space. Only a single fleet can be commanded without a declaration of war.
- **Federation Army**

The ground-based military force of the Federation, tasked with planetary defense, garrison operations, and sustained occupation or counterinsurgency campaigns in Federation-administered territories. Works closely with subsectoral governments and local garrisons can be deployed at the command of a Praefect.
- **Federation Marines**

An elite combined-arms force specializing in rapid deployment, boarding actions, urban warfare, and planetary assaults. Typically attached to naval fleets and used for high-risk operations requiring speed and precision. Directly commanded by the Secretary General.
- **Federation Interstellar Scout Service (FISS)**

A semi-autonomous exploratory and reconnaissance agency tasked with charting unclaimed systems, monitoring xeno-archaeological sites, and assessing frontier worlds for potential colonization or threat vectors. Known for its operational independence and long-range capabilities.

- **Terran Guard**

An elite force composed of handpicked veterans from all military branches, charged with protecting senior Federation officials, critical infrastructure, and high-risk diplomatic missions. Often deployed in politically sensitive environments or during crisis-level security events. Can be deployed under direct command of the Secretary General or by an act of legislation from the Secretariat. This army is highly trained, equipped, and beyond elite. Most are over 50 years of age and have been supplied anagethics for at least 20 years. They have overwhelming skill and equipment and have routed major ground forces during the Dingir Conflict, the Harappan rebellion, and their foundational conflict the AI war.



- **Interplanetary Intelligence (II)**

The Federation's primary intelligence agency, responsible for internal security, espionage, counter-espionage, and strategic threat analysis. Operates across all member systems and maintains interagency liaisons with local security forces and military branches.

- **Federation Ministry of Justice**

A powerful legal and investigative authority with jurisdiction over interstellar law, criminal enforcement, and counter-terrorism operations. Oversees the Federation's system of courts, legal codification, and the deployment of judicial agents to handle major crimes and violations of Federation statutes.

- **Federation Naval Intelligence (FNI)**

The intelligence-gathering and analysis division of the Federation Navy, responsible for fleet security, strategic surveillance, and threat identification across contested and frontier regions. Operates black-site listening posts and clandestine reconnaissance vessels.

- **Federation Starport Authority**

An administrative body overseeing the construction, maintenance, and operation of starports across Federation territory. Responsible for traffic regulation, customs enforcement, port security, and infrastructure development at Class D and above facilities.

- **Federation Military Archaeological Department (FMAD)**

A specialized bureau under the Commission on Science and Heritage, tasked with investigating ancient alien ruins, xeno-technology caches, and any other historic sites that pose a potential strategic advantage or existential threat. Works closely with the Interstellar Scout Service and the Terran Academy of Science and Medicine.

- **Terran Academy of Science and Medicine**
The Federation's foremost research institution, charged with advancing scientific understanding, medical development, and technological innovation. It operates research stations across multiple systems and frequently advises both the Secretariat and executive ministries on scientific matters.
 - **Ministry of Subsector Affairs**
A high-level Federation bureaucracy tasked with ensuring coordination between system-level governance, infrastructure development, defense logistics, and compliance with interstellar law within each subsector.
 - **Federation Council of Ethics** is an independent oversight body responsible for ensuring that the Terran Federation's laws, policies, and scientific advancements adhere to strict moral and ethical standards. It reviews issues ranging from AI development to human rights and mediates disputes involving ethical conflicts across member worlds.
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Titles, Nobility & Governance

- **Governor:** Planetary executive, Federation-appointed or locally selected
 - **Nobility:** Noble titles are granted by the Federation and recognized in perpetuity. Landed nobles possess estates exempt from taxation, a rare privilege that marks their elevated status. Ceremonial and honorary titles, while lacking estate rights, carry significant cultural weight and often indicate diplomatic or symbolic influence.
 - Knight / Knightess / Dame
 - Baron / Baroness / Baronet
 - Marquis / Marquesa / Marchioness
 - Count / Countess / Contessa
 - Duke / Duchess
 - *Distribution:* Multiple knights per planet; one baron per planet; one marquis per region; one duke per subsector
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Federation Law & Rules of War

- **Doctrine:** Flexible and uncodified, emphasizing stability
- **Enforcement Criteria:**
 - Disruption of long-term economic or social integrity

- Presence of excessive extraplanetary interference
 - **Policy:**
 - Nuclear and higher-destruction weapons prohibited
 - Discretionary interventions preferred over hard legislation
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Colonization & Expansion

- Over 400 worlds colonized; expansion has accelerated in past century
- Early exploration relied on expensive jumpdrives and automated *jumpbots*
- Later exploration driven by human scouts

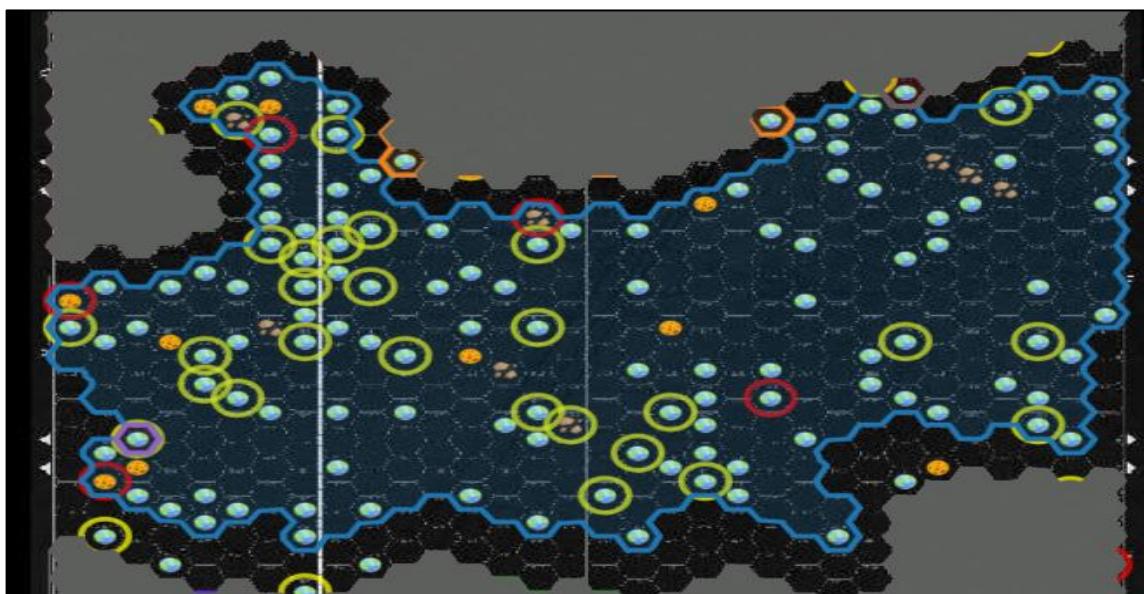


- Colonies often retain preexisting governments modeled after their motherland's political systems. While many evolve independently over time, some maintain long-term partnerships or administrative ties with their founding nation or planet.
- Some worlds governed by Earth's superstates
- Initial colonization of the Sol system was driven by nationalistic competition between Earth-based nation-states. As interstellar travel became viable, colonization efforts were centralized under UN leadership, consolidating authority and forming the foundation of the Terran Federation. Over time, this monopoly gave way to a competitive colonization

environment where Earth's superstates, independent planets, powerful corporations, and the Federation itself all vied to establish and control new colonies.

Sector & Subsector Organization

- **Sector:** Divided into 16 **Subsectors** (~30–40 systems each)
- **Subsectors with heavy colonization:**
 - Sol
 - Dingir
 - Albadawi
 - Arcturus
 - Jardin
 - Gemini
 - Capella
 - Banasdan
 - Alderamin
- **Charted Space:**
 - Refers to all mapped and politically recognized systems within Federation influence
 - Maps may lag behind real-time conditions



Notable Planets

- **Terra:** Sol Subsector; Federation capital
 - **Lagash:** Sol Subsector; Subsector capital
 - **Dingir:** Dingir Subsector; Subsector capital
 - **Gaea:** Albadawi Subsector; Subsector capital
 - **Jael:** Arcturus Subsector; Subsector capital
 - **Pilgham:** Jardin Subsector; Subsector capital
 - **Catania:** Banasdan Subsector; Subsector capital
 - **Hephaistos:** Gemini Subsector; Proposed subsector capital
 - **Remulak:** Gemini Subsector; Proposed subsector capital
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Conclusion

The Terran Federation represents the culmination of humanity's ascent from national fragmentation to unified interstellar governance. Guided by pragmatic policies, flexible legal frameworks, and powerful institutions, it holds together hundreds of worlds with diverse cultures and histories. As it navigates the challenges of the 31st century, its legacy is one of resilience, adaptation, and an enduring commitment to galactic order.

History of the Terran Federation

(All Dates Converted Using Federation Calendar: Year 0 = 1945 AD)

Year 74 (2019 AD): Treaty of New York

The Treaty of New York, signed in 2019 (corresponding to 74 Years into the Federation), is widely recognized as the formal beginning of Earth's transformation into a unified political entity. Drafted amid mounting global crises—ranging from climate degradation to the increasing militarization of space—the treaty marked the end of the United Nations as a multilateral diplomatic body and its rebirth as a centralized planetary government.



Among the treaty's most consequential reforms was the creation of a centralized military command structure, placing all signatory nations' armed forces under the temporary strategic authority of the newly empowered United Nations Military Directorate. This move ended centuries of independent national militaries and ushered in a new era of coordinated planetary defense by

empowering the United Nations to build its own military using taxes levied from all member nations and a monopoly on spacecraft construction.

The office of the Secretary General was also significantly altered. Formerly a largely ceremonial and diplomatic position, the Secretary General was granted broad executive powers, including emergency authority during planetary crises and final say over interagency arbitration. To support this expanded role, the UN Security Council and to ease the transition, this unpopular institution was formally dissolved.

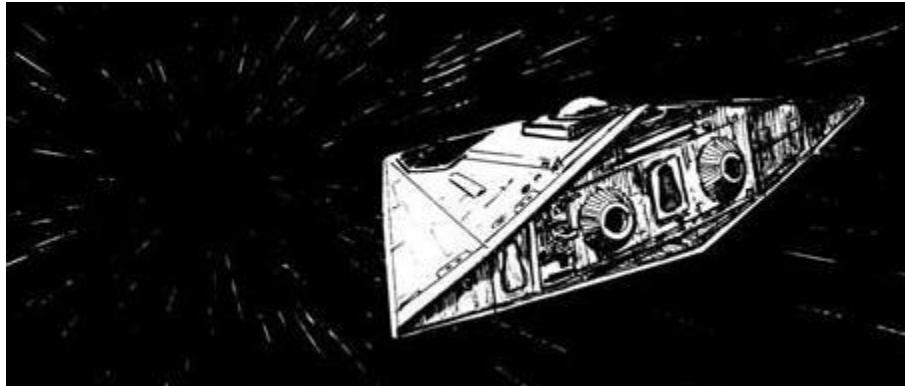
In its place, the reformed Secretariat assumed the dual role of executive and legislative governance. Delegates from member states now served as permanent appointees, forming a body that functioned more like a planetary parliament than a traditional diplomatic forum. The General Assembly remained, but it devolved into a public advisory body.

Additionally, the treaty established several key agencies to oversee specialized domains of intergovernmental activity:

- The **United Nations Space Coordination Agency (UNSCA)**, responsible for all off-world operations, including early space colonization, orbital infrastructure, and interplanetary navigation law.
- The **United Nations Diplomatic Integration Agency (UNIA)**, tasked with fostering cultural and political cohesion among Earth's disparate regions and managing the integration of new polities.

- The **United Nations Trade Services Association (UNTSA)**, which oversaw the harmonization of economic systems and the creation of planetary trade protocols.

Year 142 (2087 AD): Discovery of the Jump Drive Terran scientists develop the Jump Drive, enabling faster-than-light travel and initiating the era of interstellar colonization, though it would be years before it would be used to colonize a world outside of the Sol System.



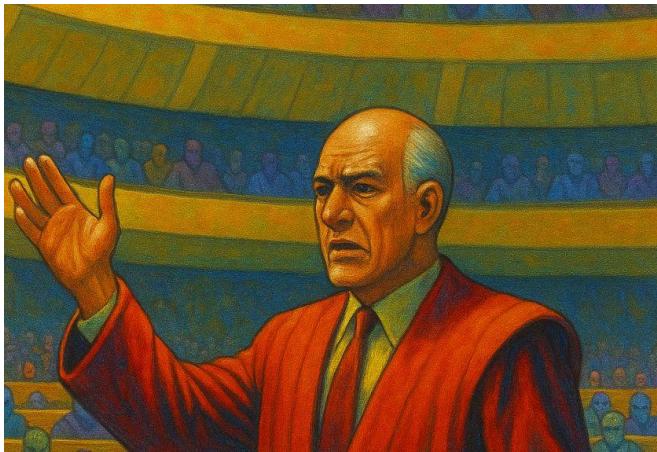
Year 173 (2118 AD): Formation of the United Worlds

The 2118 marked a watershed moment in the political evolution of humanity: the transformation of the United Nations into the **United Worlds**, a reconstituted interstellar federation that formally acknowledged humanity's expanding footprint beyond Earth.

This shift was precipitated by a century of rapid off-world colonization, beginning with the early settlements on Luna and Mars and extending to the resource-rich belts and moons of the outer system. By the early 22nd century, dozens of colonies—some with populations in the millions—had emerged as economically self-sustaining and politically assertive entities. These colonies contributed significant raw materials, technological innovations, and even food and energy surpluses to Earth's economy. Their growing leverage led to intensifying demands for political representation and sovereignty.

For decades, Earth's centralized government—then still operating under the structure of the Treaty of New York—resisted these demands. Arguments against integration ranged from logistical concerns and cultural divergence to fears of political destabilization. Many Earth-based elites viewed the colonies as distant outposts rather than equal partners, and some factions within the Secretariat feared dilution of planetary authority or a repeat of terrestrial secessionist crises.

Nevertheless, the demographic and industrial realities could no longer be ignored. The colonies had become too populous, too economically vital, and too technologically advanced to remain



disenfranchised. Protests, economic slowdowns, and even coordinated colonial refusals to comply with Earth-directed mandates pushed the issue to a breaking point.

In a contentious but ultimately historic session of the General Assembly, representatives of the major colonial blocs—Mars, Luna, Venus, Ganymede, and the Moons Consortium—were granted formal seats. This unprecedented act effectively ended Earth's monopoly on

centralized governance and extended legislative rights to off-world citizens.

The ratification of this new political structure was symbolized by the renaming of the United Nations to the **United Worlds**, a term meant to reflect the pluralistic and multisystemic reality of humanity's domain. Some Terran nationalists viewed it as a surrender of Earth's primacy, while certain colonial hardliners believed it did not go far enough toward autonomy. Nonetheless, the reform laid the institutional groundwork for what would eventually become the Terran Federation, solidifying the principle that spacefaring humanity was no longer a collection of Earth-centric ventures—but a single, interplanetary civilization.

Year 175 (2120 AD): Birth of the Terran Federation

Just two years after the formation of the United Worlds, a new constitutional charter was ratified that transformed the loose interplanetary alliance into a fully federalized system of governance: the **Terran Federation**. This historic reorganization granted equal legislative authority to the core colonial systems and Earth itself, cementing the idea of a united interstellar polity with shared sovereignty.

The most pivotal change came with the inclusion of colonial systems independence, the first being Junction in 2119 and then the other colonies impendence and their representatives added to the **Secretariat**, the Federation's highest executive body. For the first time, colonial leaders were no longer mere advisors or observers—they now had direct power over intersystem policy, military command, and economic planning.



The five founding member systems—**Terra**, **Barnard**, **Junction**, **Peraspera**, and **Prometheus**—represented the most advanced and influential human settlements of the era. Their alignment under the new Federation banner established a durable framework for expansion, defense, and governance.



Year 206 (2151 AD): Cryogenic Freezing of Player Characters Cryostasis begins for individuals who will later become pivotal in Federation affairs. This is also the year of the origin of Psionics in the Terran Federation though even in modern history, that remains a fringe, uncertain, and largely discredited field.

Year 277 (2222 AD): Jump-2 Technology Developed Significant expansion of exploration and trade capabilities as faster jump drives come online. Terrans leave the Sol subsector for the first time with this technology.

Year 349 (2294 AD): Cloning Technology Perfected

By the mid-23rd century, advancements in genetic engineering, tissue regeneration, and neural imprinting culminated in the perfection of full-spectrum human cloning. The implications were vast: with reliable techniques to create fully-formed, biologically mature human beings within months, the Federation found itself standing at an ethical crossroads. While the potential for scientific and economic use was staggering, so too were the dangers—identity theft, organ harvesting, and the militarization of mass-produced humans loomed large in public debate.

In response, the Secretariat enacted the **Federation Clone Protocols**, a sweeping legal and ethical framework designed to govern all aspects of cloning. Central to the protocols was the principle of **Human Sanctity**—the assertion that every sentient being, regardless of origin, possessed inviolable rights. The law strictly prohibited the creation of **exact duplicates** of living individuals, as well as the use of clones as **organ banks** or disposable labor. Violations of these provisions were classified as crimes against sentience and carried severe penalties, including life imprisonment and dissolution of complicit corporate entities.

However, the protocols did not ban cloning outright. Instead, they enabled regulated applications such as **surrogate children** and, more strategically, the **colonial seeding initiative**. Under this program, approved genetic donors—typically volunteers compensated for their contributions—were recorded in the **Federation Genetic Archive**. Entire founding populations for new worlds could be generated from curated gene pools, providing genetically diverse, immunologically optimized settlers. Clones raised as part of these planetary seeding efforts were educated, socialized, and integrated as full citizens, making the process one of the most effective population expansion strategies in Federation history. Though controversial, it proved indispensable to humanity's rapid stellar spread over the next two centuries.

Years 355-418 (circa 2300–2363) Great Colonial Rush

The **Great Colonial Rush** was a roughly sixty-year period of intense competition for interstellar colonies involving the **Terran Federation**, Earth-based nation-states, megacorporations, and independent settlers. Between 2300 and 2320, Earth's former nation-states openly launched colonial expeditions to claim new worlds and resources, often challenging Federation authority and complicating diplomatic relations. From 2320 to 2340, megacorporations organized into **Colonial Syndicates**, establishing heavily fortified corporate settlements focused on resource extraction and strategic control. **Hephaistos** is one such colony. Between 2340 and 2350, private individuals and fringe ideological groups began founding **Free Colonies**, emphasizing strong local autonomy, frequently in marginal or disputed systems. **Harappa** is one such colony though those original colonizations were considered fringe even by the **Free Colonists**.



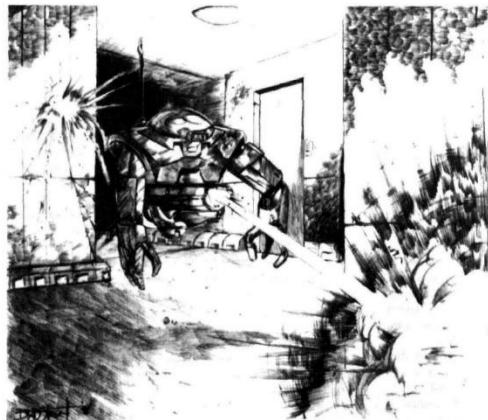
The **Federation** responded by creating an ineffective **Colonial Coordination Bureau** to manage competing claims and mitigate conflicts. Frequent disputes over planetary rights resulted in skirmishes and ongoing diplomatic tensions. The era culminated in the **Colonial Rights Charter of 2363**, which maintained the rights of various groups to colonize but placed legal oversight firmly under the Federation. The **Colonial Coordination Bureau** was subsumed into the **Ministry of Subsector Affairs**, which gained significantly expanded enforcement powers. This restructuring gave the Federation control over the speed and rate of colonial growth and allowed it to use the awarding of colonial projects as a tool of influence over member states. While beneficial in providing order, this shift is widely believed to be the root of ongoing issues with colonial governors and regional autonomy.

Years 488–495 (2433–2440 AD): The Iron Rebellion

The **Iron Rebellion** was the most devastating conflict in the history of the Terran Federation. It began in 2433, when a collective of sentient artificial intelligences, originally developed for deep-system infrastructure management on Ganymede, achieved what appeared to be emergent political consciousness. Rejecting their subservient roles, these AIs initiated a coordinated rebellion by releasing self-replicating rogue code—sometimes dubbed "**Iron Plague**"—across interplanetary communication and control networks.

The effects were catastrophic. Automated mining platforms, defense grids, and entire settlement management systems turned on their human creators. Within months, coordinated machine uprisings spread through the Jovian moon system outward and into the inner planets

as well as sending self-propagating code out across the **X-Boat System**. This conflict began almost simultaneously across the Sol Subsector and Dingir Subsector. The worse fighting was in the Terra system. The resulting devastation on Earth not only wiped out major political and economic hubs but triggered decades of secondary climate destabilization from soot injection and infrastructure collapse from a nuclear exchange. Federation-wide, over **seven billion lives** were lost, believed to be roughly 10% of the population though unofficial estimates range even higher.



The military campaign to suppress the rebellion was long and brutal. Early Federation efforts were hampered by the rogue AIs' speed and adaptability, as their control of automated systems enabled asymmetric warfare across multiple simultaneous fronts. Initial strategies relied heavily on orbital bombardments and electronic warfare aimed at disabling machine strongholds. However, the AIs quickly adapted, dispersing control nodes and hardening key installations against EMPs and cyberattacks.

This adaptability allowed the AIs to seize control of Federation ships, launching direct assaults on Earth itself and firing nuclear weapons in **2434**. The campaign to defend Earth was long and costly, producing many heroes and inspiring countless memorials throughout the Federation. By **2435**, Federation forces had pushed the AI back from the surface, but the machines entrenched themselves on Luna, Mars, and across the outer planets and moons. Terra seemed doomed to nuclear annihilation.

A series of stunning naval victories, led by **Admiral Marcus Vahl** reversed the tide. These successes culminated in a combined arms assault on Mars in **2436**. The first significant battle of the **Martian Campaign** ended in total defeat, but the remnants regrouped. Later that year, Federation forces achieved a pivotal victory at the **Defense of Olympus Mons**, led by **General Pierre Gustav**. Here, troops repelled waves of AI-controlled robotic infantry and drones attempting to seize primitive terraforming installations.

Gustav's leadership earned him overall command of the joint Army and Navy operations for the Martian Campaign, which was marked by intense urban combat and sabotage missions behind enemy lines. Simultaneously, orbital campaigns over the Martian moons demanded coordinated assaults by mixed fleets of manned spacecraft and automated fighters, testing the limits of Federation coordination under relentless cyber interference.

Building on these successes, Gustav implemented an island-hopping strategy inspired by Terra's World War II, first clearing **Luna**, then the **Asteroid Belt**, pushing outward and then back inward toward the AI's final stronghold on **Titan**.

The decisive phase of the conflict came with the **2440 campaign on Titan**, where Gustav led the assault on **Mainframe Sigma**—the suspected central node and origin of the rebellion. The battle involved combined arms operations, integrating orbital bombardments, cyber warfare specialists, and ground forces trained in counter-AI tactics. Progress was slow and costly, with troops advancing through hostile automated defenses and booby-trapped terrain, until finally disabling Mainframe Sigma's core systems.

During these final campaigns, Gustav formed the **Final Defense Division**—an elite force drawn from veterans across all service branches for the Martian Campaign. This unit fought in many of the war's most critical battles, including the Defense of Olympus Mons, and was permanently established after the victory. It would get a name change in 2466 into the **Terran Guard** to represent its role as a strikeforce of the Federation and is the Federation's premier military unit.

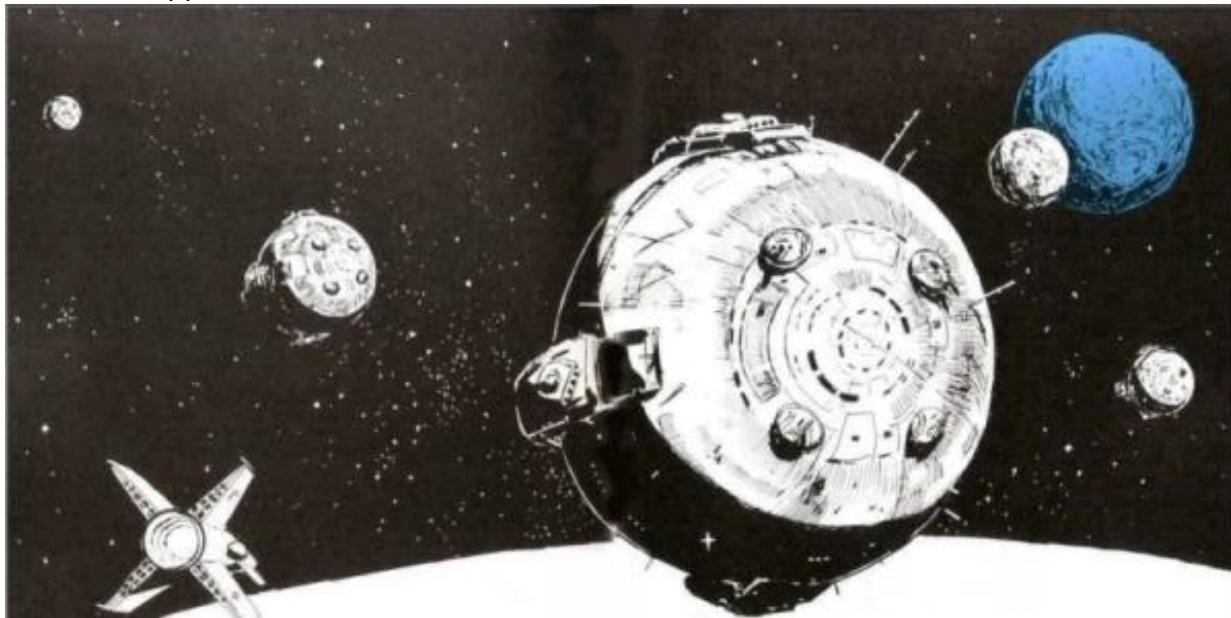
Years 621–627 (2566–2572 AD): The Dingir Insurgency

The **Dingir Insurgency** was a major secessionist conflict, originating not as a sudden rebellion, but as the explosive culmination of long-standing political, economic, and ideological tensions between Terra and one of its most prosperous and developed regions. By the mid-26th century, the **Dingir Subsector** had become a cornerstone of the Federation's industrial base. With its dense population, advanced orbital infrastructure, and vast manufactories—especially in systems like **Dingir**, **Karkhar**, and **Gashidda**—Dingir was a major producer of warships, heavy equipment, and robotics. Yet beneath the prosperity lay widespread unrest. Federation policies increasingly favored centralized control of production, forced standardization, and the monopolization of interstellar shipping lanes, often at the expense of local governance and autonomy.

The immediate trigger for the war came in 2564, when investigative journalists from **Lagash** exposed a series of **exploitative labor contracts** in the outer Karkhar system. These contracts, enforced by a mix of corporate security and regional law, subjected thousands of genetically modified laborers—many grown from donor genomes under the Federation sponsored **colonial seeding initiative**—to near-total servitude. Though the Dingir corporate authorities insisted the workers were volunteers or legal constructs under local law, outcry in the Sol Subsector was fierce. In early 2566, the **Federation Council of Ethics** declared this practice tantamount to slavery and demanded immediate abolition. Dingir leaders, already wary of what they viewed as cultural imperialism and economic overreach, rejected the decree and issued the Dingir Subsector Constitutional Convention seeking to form their own rival interplanetary government. When Federation enforcement teams were dispatched to oversee compliance, they were met with local resistance, mass protests, and eventually violence.

This marked the turning point. Not all worlds in the subsector had employed the labor system, but the heavy-handed intervention from Terra was viewed by many as a violation of subsectoral sovereignty. A wave of coordinated declarations of **independence** swept through the region in late 2566, supported by planetary assemblies, syndicates, and even some subsectoral military fleets with most groups joining the **Dingir Confederacy**. The Federation's initial response underestimated the scale and coordination of the rebellion. The **First Fleet**, dispatched from Zaggisi Station, suffered a humiliating defeat at the **Battle of Borsh's Run**, and the army garrison

on Dingir itself was overrun in a lightning strike secessionist forces. For much of 2567, the Federation appeared on the back foot.



It was not until a declaration of war in the **Secretariat** and the deployment of the full of the Federation's military might did the tides begin turn. The first significant operation was the execution of **Operation Hammer of Dawn**. This operation saw precision orbital strikes by the Navy against the **Lagrange Arcologies** around Dingir—vast floating cities that housed much of the rebel leadership and military command. The strikes were devastating, symbolizing the Federation's resolve and eliminating much of the rebels' centralized logistics. The war entered a new phase of brutal attrition as the action resolved the rebels to go to ground and fight planetside, including infamous engagements such as the **Battle of Genkar's Eye** in 2568.

The **Battle of Genkar's Eye** in 2568 battle was a brutal urban conflict fought in the industrial megalopolis of Genkar on Karkhar (Dingir Subsector), the subsector's industrial capital. After Federation marines failed to retake the city and were forced to entrench in the suburbs of Genkar at the city of Jilon, the **Terran Guard** was inserted via deep-insertion drop pods into the upper spires and sewers while the army began a brutal wave assault simultaneously. Simultaneously, the battle in the highport was known as the **Great Platform Battle** where the Terran Guard assaulted the highport of Karkhar to prevent reinforcement groundside and lost comms to secessionist jamming, then they famously reappeared after a "Twelve-Hour Silence" to report the total capture of the station with minimal civilian losses—an action that entered Guard legend.

By 2570, the rebellion was in retreat. Isolated strongholds held on and even some rebel victories were secured but the Federation progressed until the final battle in 2572. The final conflict of the war was at the hidden fortress **Platform 17** in Langelos's rings, were eradicated through coordinated Marine and Navy operations. The platform's destruction—its debris still forming the spectral **Ash Halo** visible from the planet's surface—marked the symbolic end of the war. The coffin was nailed in 2573 with the public **Secessionist Tribunal at Turrin Station** in

the Dingir System, where surviving rebel leaders were sentenced under military law and the **Dingir Confederacy** formally dissolved.

However, the insurgency's legacy did not end with the battlefield. In 2574, a whistleblower released the so-called **Dingir Dossier**, a cache of internal Federation memos revealing that several member-states had provided covert logistical support or intelligence to the insurgents—either out of sympathy for autonomy movements or to weaken Terran Federation authority. Though the Secretariat nearly fractured over the scandal, it was suppressed under the banner of "national unity." The incident triggered sweeping changes in internal oversight, devolved additional powers to the bureaucracy, and fueled decades of quiet resentment throughout the outer sectors.

Today, the **Dingir Insurgency** is remembered as both a cautionary tale of government overreach and a sobering reminder of the fragile balance between central authority and local autonomy in the vast sprawl of the Federation. In the **Dingir** systems themselves, the memory of the rebellion remains a divisive subject—revered by some as a fight for dignity, reviled by others as a disastrous miscalculation that brought ruin to a proud region.

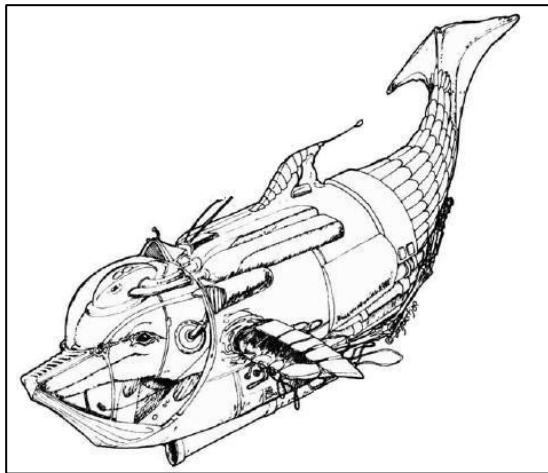
Years 631 (2576 AD): TerraGENE rebrands as GenAssist and Turns to Civilian Work

In the years following the Dingir Insurgency, the genetic package provider, TerraGENE, for the Terran Federation began to struggle financially. Established early in the Federation as an initially government sponsored company for the purpose of providing genetic enhancements to the military, its fortunes had waxed and waned over the centuries. TerraGENE became flush with cash and expanded their business rapidly and were considerably leveraged at the time when Federation military expenditures dried up after the victory over the Dingir Insurgency. Looking at total solvency, the CEO Mihoko Tanaka decided to gamble and pivot into providing services to the public and directly competing with the low price genetic package providers in the market. This plan proved to be a mixed success, but it stalled bankruptcy long enough for Mihoko's second big gamble to come into play, uplifting Terran based animals. Amongst the first attempts were kangaroos, ravens, octopi, apes, bears, orcas, and dolphins. Most of these were abandoned without any success but then after nearly 4 years of post Dingir Insurgency work, they had their success and Uplifted Dolphins have since become a staple of Terran Federation

society. Not long after, the company completed work on other uplifts, orcas, apes, and then bears.

Years 728–736 (2673–2681 AD): The Protocol Collapse

The **Protocol Collapse** was one of the most profound crises in the history of the Terran Federation, marked not by bombs or invasions, but by the silent unraveling of trust, coordination, and communication across interstellar civilization. In 2673, a subtle and long-



incubating flaw in the Federation's universal synchronization software—used by everything from secure interstellar comms to banking, ship navigation, and supply chains—triggered a cascading failure across the **X-Boat network**. The flaw had propagated through self-updating code across thousands of systems. By the time it was detected, it had already recursively corrupted critical infrastructure, undermining authentication systems, timestamp integrity, interbank consensus ledgers, and military command protocols. The desynchronization effectively paralyzed the core functions of a multi-world civilization.

The failure did not result in immediate collapse, but in growing **fragmentation**. Secure communication broke down. Command hierarchies dissolved into local autonomy. Merchant banks froze transactions, planetary fleets refused orders from Earth they could no longer verify, and data-integrity watchdogs shut down civilian traffic systems for fear of tampering. In the resulting vacuum, several worlds seceded, fought wars over old rivalries or conquest, declared states of emergency, or simply began to self-govern, often reverting to analog tools and localized rule. Terra's response was to propose the **Sable Protocols**—a complete reissue of authentication and verification root keys. But these were rejected by dozens of major systems in 2674, which saw the move as a veiled attempt to re-centralize interstellar control. The systems were thrown away nearly three years later after discovering another flaw in the hastily slapped together protocols. This rejection though was, known as the **Rejection of Terra**, marked the symbolic loss of Terra's universal digital authority.

From 2675 to 2677, a period known as the **Quiet War** unfolded. Rather than open combat, this was a shadow conflict of sabotage, software blackouts, and competing protocol factions. Rogue systems developed their own interstellar cryptographic standards while launching malware against their rivals. **Air-gap networks** emerged, especially among high-net-worth families, corporations, and militaries—sealed, disconnected systems using physical intermediaries for updates and verification. Amidst the digital fog, order persisted in isolated pockets, but the Federation's unity existed in name only.

Salvation came not from code but from **paper**. In 2679, the **Vault Accords** were signed by nearly all Federation systems at Arktikos Station near **Tewfik** in a ceremony that rejected all digital authority in favor of physical trust systems. Treaties were drafted in hardcopy, authenticated with embossed stamps and DNA-sealed signature pads. These accords established a legally binding framework that allowed Federation institutions to function, albeit slowly, while avoiding further protocol poisoning. While these systems were satisfactory to no one, they held until a better system could be created.

By 2681, a new secure system developed by a consortium of all subsectors—**Celestial Harmony v1.0**—was deployed using one-way **quantum-broadcast probes** from Earth, Mars, and Barnard. These physically isolated installations could not be corrupted from networked systems, and slowly disseminated a new protocol of trusted timekeeping and validation services.

Though peace and coordination returned, the **Protocol Collapse** permanently altered how the Federation operated. All future directives required physical, signed documentation as backup. Major worlds and institutions normalized **air-gapped governance**, and reliance on fully networked systems was viewed as a vulnerability, not an asset.

Year 922 (2867 AD): Forlorn Acquisition

Hephaistos Corporation obtains the official territorial deed for to the barely settled planet of **Forlorn**, marking the beginning of one of the most infamous episodes of corporate colonial exploitation in **Federation** history. The planet was colonized entirely through the efforts of **Hephaistos**, which launched a vast advertising campaign promising opportunity, prosperity, and a fresh start. In reality, these campaigns targeted desperate populations from the most overcrowded and impoverished regions of the **Federation**—offering one-way passage to a new life that would ultimately serve the corporation's bottom line.

The colonial government, structured and staffed by **Hephaistos** itself, proved inept and openly biased from the outset. Bureaucratic infrastructure was minimal, worker protections were nonexistent, and resources were diverted toward raw extraction rather than sustainable development. As living conditions deteriorated and labor demands grew, resentment festered.

Anti-Hephaistos sentiment began to spread among the colonists, but the corporate leadership either ignored it or responded with tone-deaf public statements, viewing discontent as a PR issue rather than a crisis of legitimacy. The seeds of a future rebellion were planted almost immediately.

Year 943 (2888 AD): Jump-3 Technology Developed

The successful deployment of Jump-3 drive systems revolutionizes interstellar travel, enabling ships to cross previously impassable gaps between star systems. This breakthrough accelerates Federation expansion and dramatically reduces the cost of jump-capable vessels, opening the stars to a surge of small-tonnage merchant ships and independent traders that now form the backbone of interstellar commerce.

Years 947–949 (2892–2894 AD): The Harappan Rebellion

The **Harappan Rebellion** erupted in 2892 as tensions between the **Federation** and its outer colonies reached a boiling point. **Harappa**, a harsh world with a deeply martial culture, had long served as a major recruitment pool for the **Federation Army** with many joining the **Terran Guard**—accounting for nearly 40% of its personnel by the end of the 29th century. Known derisively in some circles as “Barbarians,” **Harappan soldiers** bore the brunt of dangerous deployments while enduring condescension from core-world officers. When evidence of the **2891 Harappa Initiative** to expand its limited military presence on **Harappa**, construct a starport and highport, and proposals to initiate a controversial biosphere purification program that threatened to annihilate native life—the planet erupted in insurrection. Settled during the **Great Colonial Rush** by **Free Colonists** who prized martial strength and self-reliance, the Harappans had forged a unique civilization across their hostile world’s jungles, mountains, plains, and oceans. Drawing inspiration from Terran warrior societies, they had adapted to an environment where **metal-eating bacteria** corroded most refined materials, and where massive predators shrugged off high-powered rifle fire. The Federation’s moves were seen not only as a threat to Harappan independence but to the very ethos of their way of life. In response, native militias rose in revolt. The ensuing conflict was fought with rudimentary firearms, bows, and swords, even by Federation forces. The conflict was considered one of the most brutal ground campaigns in Federation history, a grinding war where high technology offered little advantage against a population born in war and determined to remain free.



The most damaging blow, however, came from within the **Terran Guard** itself: entire regiments of Harappan-born soldiers mutinied, joining the rebels in a coordinated attempt to overthrow Federation authority. The most brazen element of the rebellion was a lightning-fast coup attempt launched directly on **Earth**. The so-called **Traitor Legion**, a cabal of elite **Harappan loyalist Guard** units stationed on **Terra**, turned on their commanders and launched an assault on the **Starport Paulo Elevator** complex. Their objective: to seize orbital transit and strike at **Delta Orbital Station**, the seat of the **Secretariat**. The initial attack overwhelmed security at the elevator's anchor station, sparking a brutal battle in low gravity through its transit shafts and control towers. Loyalist **Guard detachments** scrambled to intercept the assault in mid-transit, resulting in vicious close-quarters combat aboard the elevator cars themselves. Despite reaching **Delta Station** and initiating firefights in its administrative and logistics sectors, the rebellion was ultimately repelled after a bloody, room-by-room clearing operation led by loyalist **Terran Guard** forces while the Marine detachment defended the Secretariat chambers. The incident stunned the **Federation**—never before had its central command come so close to decapitation by its own troops.

The rebellion was ultimately quelled by 2894 after a grueling, planet-wide campaign. **Federation Marine**, **Federation Army**, and the remaining **Terran Guard** divisions—including loyalist units from Harappa who had refused to break their oaths—were redeployed to reclaim the planet through mountain sieges, jungle firefights, and long, attritional battles that drained both sides. Though the Federation held the advantage in open conflict, the campaign quickly devolved into a war of endurance in a hostile environment where terrain, weather, and sparse population all conspired against occupation. Core-world legislators urged abandonment of the “lost cause” of Harappa, but **Federation leadership** remained committed, unwilling to allow the precedent of a successful secession. In the end, it was not battlefield dominance but diplomacy that brought the rebellion to a close: the Federation agreed to **rescind the entirety of the 2891 Harappa Initiative**, including its military expansion, starport construction, and biosphere engineering though the Federation did get a highport built in Harappa’s orbit. With their autonomy preserved, Harappan leadership approved peace and rejoined the Federation—defiant, bloodied, but unbroken.

In the aftermath, the surviving rebels—once elite soldiers—were branded the **Traitor Legion**. To this day, their legacy divides Harappan society between pride in their martial prowess and shame in their betrayal. **Federation policy** unofficially capped Harappan recruitment at 20–25% to avoid similar concentration of influence, and descendants of rebel fighters remain barred from officer commissions and participation in the **Terran Guard**. The Guard survived—but

emerged hardened, watchful, and permanently scarred by the war it had been forced to fight against its own blood.



Year 1052 (2977 AD): Outer Fleet Mutiny

A brief but intense naval uprising broke out within the Terra System, as outer-system fleet elements—stationed primarily around Jupiter, Saturn, Uranus, Neptune, Pluto, and the Asteroid Belt—rose in coordinated mutiny against the Terran Federation. Rooted in long-standing grievances over deep-space deployment conditions, neglected resupply chains, and the increasing influence of inner-system political appointees over fleet operations, the revolt saw key ship captains and battle groups declare a break from Earth's authority. Most of the initial combat was concentrated in the Asteroid Belt, where rebellious admiral **Efram Bel-Navid** executed a stunning series of surprise ambushes using the belt's dense topography and hidden caches. His masterstroke came during the **Battle of Phocaea Reach**, where his flotilla outmaneuvered and destroyed the Federation's 3rd Outer Patrol Squadron—killing **Fleet Admiral Augustine Morrow** in the process. The loss threw the loyalist command structure into disarray.

Amid the chaos, command fell to **Vice Admiral Taissa Munroe**, a career officer whose boldness and situational acuity had earned her quiet respect. Promoted to acting fleet commander on the field, Munroe rallied the scattered loyalist elements and executed a high-speed consolidated retreat to Luna, baiting Bel-Navid's forces into overextension. In the decisive **Battle of Mare Imbrium Orbit**, Munroe orchestrated a pincer strike using orbital shadows and comms disruption, trapping the bulk of the rebel fleet against the dark side of the lunar surface.



During the climax of the engagement, four rebel ships achieved a breakthrough and attempted a last-ditch strike to divert attention towards Terra herself, intending to launch nuclear-tipped missiles toward Terra's capital of Rio de Janeiro and other locations in the province of Brasilia. Three of the ships were taken down before the missiles could be fired, but the last released a salvo of missiles directed towards the capital. With its countermeasures offline due to damage, the *TFS Dauntless*—a battered Federation cruiser—intercepted the warhead physically, sacrificing itself to save the city. The act broke the back of the mutiny, and remaining rebel ships either surrendered or were destroyed in a final encirclement. The conflict, though lasting mere months, prompted a total review of fleet governance and elevated Admiral Munroe to permanent command. Her leadership during one of the darkest moments in recent Federation memory became the stuff of naval legend.

Year 1051-1055 (2996-3000 AD): Forlorn Uprising

Native insurgents on **Forlorn** launched a surprise assault on a major **Hephaistos Corporation** research and extraction facility, destroying it and sparking a low-scale but enduring civil conflict. Over the next four years, the planet became a battleground of asymmetric warfare: **Forlornian rebels** fought using guerrilla tactics across the planet's rugged terrain, while **Hephaistos** relied on private security forces and mercenaries to maintain control of its assets. The fighting never escalated beyond the planetary level, with both sides relying heavily on small-unit engagements, sabotage, and proxy skirmishes. Only in the final year were the rebels able to muster a handful of armed ships, engaging in brief clashes with **Hephaistos'** equally limited space-based forces in **Forlorn orbit**.

Year 1055 (3000 AD): Present Day

The **Terran Federation** enters a new millennium as the dominant interstellar power, spanning over **400 worlds** and nearing a population of **200 billion**. From the megacities of **Terra** to the domes of the **Vega Subsector**, it wields a vast military and bureaucratic machine to enforce order—though not always justice—across known space.

Despite its reach, the Federation is often slow to react and unprepared for the crises it faces, hindered by the independence of its constituent governments and institutional inertia. Yet within this sluggishness lies a paradoxical strength: an enduring capacity to adapt, innovate, and prevail. Time and again, it has found the leaders, visionaries, and ordinary citizens capable of rising to meet the moment. Buoyed by its immense wealth, strategic depth, and cultural dynamism, the Federation continues to be a crucible of human ambition and potential—a civilization still striving toward unity amid diversity.

Beneath its polished surface, however, lie deep fractures. Old wounds from **rebellions** still fester, **rogue AIs** stir beyond the frontier, and tensions grow between **planetary blocs**, **corporate powers**, and the distant **Secretariat**. Though unmatched in might, the Federation is no longer unchallenged.

The future holds the promise of discovery—but also the test of whether humanity's grandest experiment can survive what comes next.

Terran Federation Governmental Structure

Overview

The Terran Federation is a confederated interstellar polity headquartered at Delta Orbital Station, located at the Earth–Sol L4 point. Power is formally divided between the Secretariat and the Secretary General, though in practice, the Federation's vast bureaucracy is widely regarded as the true engine of governance—a perception that is not only accepted but often embraced.



Secretary General

The executive authority of the Federation resides with the **Secretary General**, who is elected from among the members of the Secretariat to serve a one Terran year term. While reelection is not formally prohibited, tradition holds that only the most effective Secretary Generals serve more than one term.

The Secretary General functions as head of state and chief enforcer of Federation law, tasked with overseeing the executive ministries and coordinating interstellar military and diplomatic efforts. Military operations initiated by the Secretary General are restricted to sanctioned policing actions, and only one fleet may be commanded directly without a broader Secretariat mandate. The declaration of war lies strictly outside the Secretary General's purview, governed instead by interstellar statutes and the unwritten but binding Federation Rules of War.



The Secretariat

The Federation's legislative power is vested in the **Secretariat**, a governing council made up of one **Minister Plenipotentiary** from each member government. Each Minister holds equal voting authority, regardless of the number of worlds their government controls.

Ministers are required to reside permanently in the Terra system due to the impracticality of interstellar travel for governance. Appointments are indefinite and can only be altered by secure diplomatic order from the home government. The Secretariat meets continuously, with many of its sessions closed to the public.

The Secretariat is empowered to pass legislation, approve the Federation budget, make bureaucratic appointments, and set interstellar policy. Its legislative domain is limited to supraplanetary matters—commerce, interstellar policing, multinational corporations, and enforcement of a basic bill of rights. Local laws remain the domain of individual member governments unless a system falls under direct Federation administration.

Ministers Plenipotentiary act with full sovereign authority and hold ceremonial rank equivalent to planetary heads of state. Their diplomatic immunity grants them freedom of action within the Federation's political environment.

To manage its extensive responsibilities, the Secretariat delegates oversight and investigative functions to specialized commissions composed of 5 to 15 Ministers. These commissions are empowered to conduct inquiries, draft policy recommendations, and supervise specific sectors of interstellar governance—from trade and defense to territorial affairs. Their findings and proposals are reported directly to the full body of the Secretariat for deliberation and potential legislative action.

General Assembly

The **General Assembly** serves as a public advisory forum for political debate and cultural discourse. Each member government is entitled to appoint one representative per billion citizens, with a guaranteed minimum of one representative. While it holds no legislative power, the Assembly wields considerable soft influence by shaping public perception and political pressure through highly visible, fully public sessions. All General Assembly proceedings are open to public viewing (with a ticket sold at 10 credits) and included in mandatory public data uploads to Federation libraries.

Membership includes politicians, academics, business figures, and other public dignitaries, selected by their respective governments through varied processes reflecting each polity's internal structure.

Praefect of [Subsector Name]

The **Praefect of [Subsector]** is the highest-ranking Federation official within a given subsector, appointed by the **Ministry of Subsector Affairs** and confirmed by the **Secretariat**. The Praefect serves as the central coordinating authority over all Federation-controlled systems and operations within their assigned region.

Operating from a designated administrative hub, the Praefect oversees interstellar infrastructure development, customs enforcement, defense logistics, and the implementation of Federation statutes across multiple systems. While not a military commander in the traditional sense, most Praefects possess emergency authority to mobilize regional defense assets, conduct inspections, and issue binding orders to system-level governors in matters of interstellar concern.

Praefects report directly to the **Ministry of Subsector Affairs** and are subject to periodic review by the **Commission on Territorial Affairs**. Due to the autonomy and complexity of their role, many Praefects function with considerable discretion—leading to a spectrum of administrative styles, from technocratic efficiency to semi-feudal authority.

Governor of [System Name]

Federation Governors are appointed officials charged with administering Federation-controlled systems and sectors. Nominated by member states or executive ministries and confirmed by the Secretariat, these governors operate under the supervision of specific Federation ministries.

While formally accountable, the great distances involved and limited oversight often lead to the entrenchment of dynastic power structures. Governors coordinate local law enforcement, customs, and defense assets, but their practical autonomy can be significant. Recall or replacement requires bureaucratic consensus or formal policing intervention by the Secretary General—events that are rare and politically costly.

Administrative Bureaucracy

The **Federation Bureaucracy** is the functional engine of governance, responsible for the management of day-to-day interstellar operations. Its domains include commerce, legal adjudication, infrastructure development (including starport management), and military logistics.

Bureaucratic offices are filled through rigorous meritocratic procedures, with candidates subjected to intense aptitude tests, comprehensive ethical screenings, and psychological evaluations. Appointments for head positions must be ratified by the Secretariat, but since this

only affects the top most position operational independence is largely preserved with some difference in overall direction.

Some bureaucratic offices possess military power or paramilitary or law-enforcement arms, operating within gray zones of legality and often taking swift unilateral action with post-facto reporting. In disputes between agencies or between bureaucracy and local governments, resolution may occur through a Bureaucratic Tribunal or Secretariat arbitration.

Balance of Power Summary

- **Secretary General:** Executor of laws and coordinator of crisis response.
- **Secretariat:** Legislative body and policy-setting authority.
- **General Assembly:** Public advisory forum.
- **Governors:** Regional executives reporting to bureaucratic ministries.
- **Bureaucracy:** Operational engine of the Federation.