

Business Plan for The Second Illuminati

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1 Executive Summary

The Second Illuminati (TSI) is a multidisciplinary organization founded by Marie Seshat Landry, focusing on ethical intelligence, scientific innovation, critical thinking, myth debunking, AI-driven research, and sustainable development. Its mission is grounded in transparency, peacebuilding, and ethical technology, uniting open-source intelligence with forward-looking innovation [[1]] [[2]]. TSI operates in rapidly expanding markets: for example, the global OSINT market is projected to reach \$29.2 billion by 2026 [[3]], while the AI market is expected to grow from \$189 billion in 2023 to \$4.8 trillion by 2033 [[4]]. These trends support strong demand for TSI's blend of intelligence analysis, AI tools, and sustainability services. TSI's competitive advantage includes Marie Landry's unique leadership, which combines intelligence expertise with visionary sustainability initiatives [[5]], and a proprietary AI ecosystem for advanced data analysis.

This business plan details TSI's core services (scientific intelligence and consulting, AI-driven analysis, sustainable technology solutions, myth/debunking research, and educational content) and its target markets (governments, NGOs, private sector, and socially conscious individuals). It outlines marketing and outreach strategies (including blogging, social media, and partnerships), an organizational and management structure, and a revenue model based on consulting, software subscriptions, and content sales. Financial projections account for diversified income streams and reinvestment in research. The Future Growth Plan emphasizes developing new AI platforms and international expansion to amplify TSI's impact.

2 Mission and Vision

TSI's mission is to promote transparency and informed decision-making through ethical intelligence and sustainable innovation. The organization emphasizes *open intelligence*: freely sharing verified information to counter misinformation. This aligns with calls from intelligence leaders for greater openness, ensuring citizens and decision-makers are not “being duped” by secrecy [[6]]. TSI also prioritizes peacebuilding and environmental stewardship: as one analysis notes, achieving peace requires economic resilience, environmental stewardship, and ethical governance [[7]]. In all activities, TSI upholds values of trust and integrity.

TSI's vision is a world where critical thinking and evidence-based knowledge drive social progress. By 2030, TSI aims to be a leading global platform delivering intelligence-led solutions for a peaceful, sustainable future. The organization will advance ethical technology as a core principle; embedding values across its operations to build stakeholder trust [[8]]. Through education and advocacy, TSI seeks to empower individuals and institutions to address complex challenges with clarity and cooperation.

3 Services and Offerings

The Second Illuminati provides a diverse range of services leveraging intelligence and technology:

- **Scientific Intelligence Services:** In-depth OSINT (open-source intelligence) and HUMINT analysis to support security, policy, and business decisions. This includes gathering and synthesizing data from public sources (e.g. media, publications, imagery) and human networks [[9]]. Experts analyze trends, threats, and opportunities to produce actionable intelligence reports and strategic recommendations for clients.
- **AI-Driven Analysis:** Advanced data analytics and machine learning models to automate and enhance research. TSI develops custom AI tools (e.g. natural language processing, predictive analytics) to identify hidden patterns and forecasts. The burgeoning AI market (projected to \$4.8 trillion by 2033 [[10]]) supports investment in these cutting-edge capabilities.
- **Sustainable Technology Solutions:** Consulting and innovation in sustainable development and “green” technology. Services include advice on renewable energy, waste reduction, sustainable supply chains, and eco-friendly R&D. The global green technology market is growing rapidly (an estimated \$23.10 billion in 2024 [[11]]), reflecting high demand for these solutions. TSI integrates sustainable practices into every project, promoting organic and circular economy approaches.
- **Myth and Conspiracy Debunking Research:** Critical investigations and fact-checking to counter misinformation. TSI employs rigorous scholarly and journalistic methods to analyze claims and narratives. This service educates the public and institutions on media literacy and critical thinking; studies show false information spreads faster and misleads the uninformed, underscoring the importance of such work [[12]] [[13]].
- **Educational Resources:** Development of courses, workshops, and publications on intelligence analysis, AI literacy, sustainability, and critical thinking. TSI offers online and in-person training modules, webinars, and written guides to empower governments, organizations, and individuals with practical skills and knowledge.

4 Market Analysis

- **Government and International Agencies:** Governments and inter-governmental organizations need timely intelligence and transparent analysis for security, policy, and development programs. They support initiatives aligned with the UN Sustainable Development Goals (SDGs), especially Goal 16 (peace and strong institutions) [[14]]. As calls for open intelligence increase, notably to protect businesses and the public, TSI’s transparent OSINT services address these needs [[15]].

- **Non-Governmental Organizations (NGOs):** NGOs focused on peace-building, human rights, and environmental sustainability require reliable data and analysis. TSI’s ethical intelligence helps NGOs monitor conflicts, track misinformation, and implement sustainable practices. By combining technical research with local knowledge, TSI supports NGOs in achieving social impact and accountability.
- **Private Sector and Corporations:** Businesses seek competitive intelligence, risk assessments, and guidance on ESG (environmental, social, and governance) compliance. The intelligence and security sectors use OSINT/HUMINT for due diligence and threat analysis. A Deloitte study notes that consumers and regulators expect companies to be open and trustworthy [[16]], and TSI helps firms meet these expectations through transparent data practices.
- **Socially Conscious Individuals and Educators:** There is a growing public demand for credible information, critical thinking, and media literacy. Individuals, educators, and citizen groups interested in science, technology, and ethics are target audiences. Research shows people can easily be misled by misinformation without strong critical skills [[17]], so TSI’s educational content and myth-debunking resources meet this grass-roots need.

5 Competitive Advantage

Marie Seshat Landry’s leadership and multidisciplinary expertise give TSI a distinct edge. Landry is recognized as an OSINT/HUMINT spymaster and innovator, combining deep data insights with visionary sustainability initiatives [[18]]. This rare blend of intelligence expertise and environmental innovation (e.g. the “Organic Revolution” concept) underpins TSI’s credibility. TSI also invests in a proprietary AI-driven research ecosystem, enabling more efficient analysis than competitors. By embedding ethical values in all operations, TSI builds trust with clients and stands out from traditional intelligence firms. This trust-focused approach aligns with industry trends emphasizing ethical technology as a differentiator [[19]].

6 Business Strategy

TSI’s strategy is built on three guiding principles:

- **Ethical Innovation:** Develop new tools and services that serve the public good. All projects must align with core values and global ethics (transparency, human rights, environmental care). Leaders note that embedding ethical principles in technology builds stakeholder trust [[20]]. TSI follows this by incorporating ethics reviews and open-source practices into development.

- **Open Intelligence and Transparency:** Commit to open data and knowledge sharing. TSI will publish sanitized research summaries and share insights to empower clients. This open approach addresses growing calls to democratize information [[21]], ensuring decision-makers (and citizens) can access facts to avoid being “duped” [[22]].
- **Organic Sustainability:** Prioritize environmental responsibility and social impact. TSI uses sustainable methods in its own operations and advises clients on eco-friendly practices. Sustainable development is integrated into the business model (e.g. using renewable energy, promoting circular supply chains). This strategy resonates with market demand for green solutions and aligns with peace and development goals [[23]].

7 Organization and Management Structure

TSI will be led by Founder and CEO Marie Seshat Landry, who provides strategic direction and vision. The leadership team includes:

- **Chief Intelligence Officer:** Oversees research projects and analysis teams, ensuring methodological rigor.
- **Chief Technology Officer:** Manages AI and software development, data infrastructure, and IT.
- **Chief Sustainability Officer:** Guides environmental strategy and sustainable practices.
- **Editorial and Training Director:** Develops educational materials, publications, and workshops.
- **Marketing and Partnerships Manager:** Leads outreach, communications, and collaborative alliances.
- **Analysts and Researchers:** Specialists in OSINT, HUMINT, data science, and subject matter (e.g. conflict, environment).

This structure ensures TSI combines leadership, technical expertise, and research talent. Advisory board members from academia, security, and sustainability fields will provide external guidance.

8 Marketing and Outreach Strategy

TSI will raise awareness and attract clients through multiple channels:

- **Content Marketing:** Utilize The Second Illuminati blog and website to publish thought leadership articles, research insights, and case studies. Regular blogging and SEO will build credibility and draw organic traffic from stakeholders interested in OSINT, AI, and sustainable development.

- **Social Media and Networking:** Active presence on platforms like Twitter and LinkedIn to share insights and engage thought leaders. Social media campaigns and digital newsletters will highlight TSI's latest findings and services.
- **Partnerships and Collaborations:** Forge alliances with think tanks, NGOs, and academic institutions. Speaking engagements at conferences and collaboration on research projects will expand the network. Such partnerships will enhance TSI's reputation and open new markets.
- **Educational Outreach:** Host webinars, workshops, and seminars for target audiences (e.g. government analysts, NGO staff, educators). Offering free introductory content (e.g. webinars on media literacy) will build an audience for paid services and courses.
- **Media and Public Relations:** Engage journalists and influencers to cover TSI's unique work in debunking myths and promoting transparency. Publish press releases about major reports or breakthroughs to attract attention from a broader audience.

9 Financial Projections and Revenue Model

TSI's revenue model is diversified across consulting, technology, and educational products. Key revenue streams include:

- **Consulting Services:** Fee-based intelligence analysis and advisory for government and corporate clients. These projects deliver bespoke reports and strategic planning.
- **AI Tools and Software:** Licenses or subscriptions for proprietary AI-driven research tools and data analysis platforms developed in-house.
- **Educational Content and Workshops:** Subscription and sales of online courses, training workshops, and publications on OSINT, AI, and sustainability topics.
- **Research Partnerships and Grants:** Sponsored research contracts and grants from government or foundation sources for projects aligned with TSI's mission.

Financial projections assume steady growth in each category, with margins improving as digital products scale. Initial investment in technology development will be offset by long-term subscription revenues. As a conservative estimate, TSI expects to reach profitability by year two as client contracts and subscription bases grow.

10 Future Growth Plan

Looking ahead, TSI plans to expand its impact through innovation and global outreach:

- **Platform Development:** Build integrated AI research platforms (e.g. a multilingual open-intelligence portal) and tools for automated analysis of complex data streams. This includes developing new AI/ML models specialized in intelligence tasks.
- **International Expansion:** Establish regional partnerships and offices to serve clients in Europe, Asia, and other markets. Localization of services and collaboration with local experts will help TSI address global challenges more effectively.
- **Product Diversification:** Introduce new service lines such as cyber threat monitoring, biosecurity intelligence, or climate risk analysis as complementary offerings. Continuously update courses and publications to cover emerging issues.
- **Scale Ethical Innovation:** Invest in research on frontier technologies (e.g. blockchain for transparency, AI ethics frameworks) and scale the “Organic Revolution” concept to additional industries. Seek to influence policy by participating in international forums on technology ethics and sustainability.

These initiatives are designed to ensure sustainable long-term growth, responding to evolving threats and opportunities while staying true to TSI’s mission of ethical, transparent innovation.

11 Implementation Plan

The implementation of The Second Illuminati's business plan will occur in phases, designed to build foundational capabilities, establish market presence, and scale operations globally while adhering to ethical principles.

11.1 Phase 1: Initial Setup and Service Launch (Months 1-12)

This phase focuses on establishing the core legal and operational infrastructure, hiring key personnel, and launching the initial set of services.

- **Legal and Administrative Setup:** Finalize legal structure, establish banking relationships, and secure necessary licenses.
- **Team Recruitment:** Hire essential leadership (CTO, CIO, CSO) and initial team of expert analysts (OSINT, HUMINT), AI developers, and sustainability consultants.
- **Technology Foundation:** Establish secure IT infrastructure, cloud hosting for data analysis, and begin development of the core proprietary AI research ecosystem.
- **Service Pilot Programs:** Launch pilot consulting projects in intelligence analysis and sustainable technology with initial clients (e.g., a government agency, a large NGO).
- **Content Platform Launch:** Roll out the public website, blog, and initial educational content (e.g., foundational articles on OSINT and critical thinking).
- **Initial Marketing & Outreach:** Begin targeted outreach to key potential clients and partners identified in the market analysis, emphasizing TSI's unique ethical and multidisciplinary approach.

Key Milestones: Legal entity established, Core team hired, AI ecosystem development commenced, First pilot projects secured, Website and blog live.

11.2 Phase 2: Platform Development and Market Penetration (Months 13-36)

Building on the initial foundation, this phase aims to enhance technology offerings, expand the client base, and solidify market position.

- **AI Ecosystem Development:** Complete development and launch of the initial version of TSI's proprietary AI platform for enhanced data analysis and pattern recognition.

- **Expand Service Offerings:** Formally launch the full suite of consulting services (Scientific Intelligence, AI Analysis, Sustainable Tech, Myth Debunking) and educational products (online courses, workshops).
- **Client Acquisition:** Aggressively pursue contracts with target markets (Governments, NGOs, Private Sector) through direct sales, proposals, and leveraging pilot program successes.
- **Partnership Building:** Establish formal partnerships with academic institutions for research collaboration and NGOs for joint projects promoting peace and sustainability.
- **Educational Program Growth:** Develop and market a wider range of educational content and training programs, potentially offering certifications.
- **Refine Operations:** Implement processes for project management, quality control, ethical review, and client feedback.

Key Milestones: Proprietary AI platform launched, Full service portfolio available, Secured key clients in each target market, First major educational courses released, Operational procedures formalized.

11.3 Phase 3: Scaling and International Growth (Months 37-60+)

This phase focuses on scaling operations, expanding geographically, and solidifying TSI's position as a thought leader.

- **International Expansion:** Identify and establish presence in key international markets (e.g., Europe, Asia) through regional offices or strategic partnerships. Adapt services and educational content for local contexts.
- **Advanced Platform Features:** Develop and integrate advanced features into the AI platform, such as multilingual capabilities, specialized modules (e.g., climate risk, biosecurity), and enhanced visualization tools.
- **Thought Leadership & Advocacy:** Increase participation in global forums, publish white papers and research reports influencing policy, and amplify efforts in myth debunking and media literacy.
- **New Product/Service Lines:** Explore and launch complementary offerings based on market needs and technological advancements (e.g., dedicated cyber threat intelligence, blockchain solutions for transparency).
- **Scale Organizational Structure:** Grow the team across various departments, potentially establishing regional teams and leadership.
- **Continuous Innovation:** Dedicate resources to ongoing R&D, exploring frontier technologies and new applications of ethical intelligence and sustainability.

Key Milestones: Established international presence, Released advanced AI platform features, Recognized as a key voice in relevant global discussions, Introduced new service lines, Achieved significant team growth.

12 Risk Analysis

Operating at the intersection of intelligence, technology, and sensitive social issues presents several potential risks for The Second Illuminati. Identifying and developing strategies to mitigate these risks is crucial for long-term sustainability and success.

12.1 Market Risks

- **Competition:** Facing established intelligence firms, large consulting companies with AI/sustainability practices, and niche tech providers. *Mitigation:* Highlight and consistently deliver on TSI's unique blend of ethical intelligence, multidisciplinary expertise, and transparent approach. Invest in proprietary AI technology and maintain a strong thought leadership presence. Focus on underserved niches or complex problems requiring TSI's specific skillset.
- **Changing Market Demand:** Shifts in government priorities, private sector budgets for ESG/intelligence, or public interest in specific topics (like debunking). *Mitigation:* Maintain agility in service offerings and research focus. Continuously monitor market trends and client needs. Diversify the client base across governments, NGOs, and the private sector to avoid over-reliance on any single market segment.
- **Economic Downturns:** Recessions can reduce budgets for consulting and non-essential services. *Mitigation:* Focus on services that provide essential value even in downturns (e.g., risk assessment, critical intelligence). Develop scalable, subscription-based software offerings that provide recurring revenue. Maintain a lean operational structure where possible.

12.2 Operational Risks

- **Data Security and Privacy:** Handling sensitive intelligence and client data, especially with AI analysis and OSINT, poses a high risk of breaches or misuse. *Mitigation:* Implement robust cybersecurity protocols, including encryption, secure storage, and access controls. Adhere strictly to data privacy regulations (e.g., GDPR). Conduct regular security audits and provide ongoing data security training for staff. TSI's commitment to ethical technology must include stringent data handling.
- **AI Model Bias and Error:** AI algorithms can inherit biases from training data or produce inaccurate analyses if not properly validated.

Mitigation: Establish clear ethical guidelines for AI development and deployment. Implement rigorous testing and validation processes for all AI models. Utilize explainable AI (XAI) techniques where possible to ensure transparency. Maintain human oversight and review of critical AI-driven insights.

- **Reliance on Key Personnel:** Significant dependence on Marie Seshat Landry’s expertise and network, or other core team members. *Mitigation:* Develop and empower a strong leadership team. Implement knowledge-sharing practices and document key processes. Explore potential for equity or profit sharing to retain talent. Establish an advisory board to provide guidance and network access.
- **Maintaining Neutrality and Trust:** As an organization focused on intelligence and debunking, maintaining perceived neutrality and trustworthiness is critical. *Mitigation:* Develop and strictly enforce clear ethical guidelines and a code of conduct for all staff. Ensure methodological transparency in research and analysis where possible without compromising sources (e.g., detailing methods). Publicly commit to non-partisanship in myth debunking.
- **Operational Scale Challenges:** Rapid growth could strain resources, processes, and quality control. *Mitigation:* Implement scalable infrastructure and workflows from the outset. Invest in project management tools and training. Establish clear hiring criteria and onboarding processes to maintain team quality and cultural fit.

12.3 Financial Risks

- **Funding Challenges:** Securing initial and ongoing investment to support technology development and expansion. *Mitigation:* Develop a clear and compelling pitch deck. Target investors aligned with ethical technology and sustainable development. Explore diverse funding sources, including grants, impact investors, and traditional venture capital. Maintain realistic financial projections and manage cash flow conservatively.
- **Revenue Model Viability:** Ensuring the chosen mix of consulting fees, software subscriptions, and content sales generates sufficient and sustainable revenue. *Mitigation:* Continuously evaluate market demand for each service line. Be prepared to adjust pricing models or bundle services based on client feedback and competitive landscape. Focus on building a loyal, recurring customer base.
- **Unexpected Costs:** Unforeseen expenses in technology development, legal challenges related to debunking, or international expansion. *Mitigation:* Include contingency planning in the budget. Secure adequate insurance coverage. Seek expert legal counsel early on, especially for myth

debunking activities. Research costs thoroughly before entering new markets or developing complex technology.

12.4 Reputational Risks

- **Misinformation Spread about TSI:** Being targeted by false narratives or attacks, especially given the name and focus on debunking. *Mitigation:* Proactively communicate TSI’s mission, values, and methodology. Maintain a strong and transparent online presence. Respond to misinformation about the organization factually and calmly, leveraging communication channels to reinforce credibility.
- **Controversy from Debunking:** Research findings contradicting popular beliefs or powerful interests can lead to backlash. *Mitigation:* Ensure all debunking research is based on rigorous, verifiable evidence. Clearly document sources and methodology. Be prepared to defend findings publicly with data. Focus on *how* misinformation spreads and its impact, rather than solely on attacking individuals.
- **Ethical Breaches:** Actions by staff or outcomes of AI use that contradict TSI’s stated ethical principles. *Mitigation:* Implement clear ethical guidelines and provide mandatory training for all employees. Establish an independent ethics review committee for high-stakes projects. Ensure accountability mechanisms are in place for any breaches.
- **Failure to Deliver:** Not meeting client expectations or failing to achieve stated project goals. *Mitigation:* Clearly define project scopes and deliverables with clients. Maintain open communication throughout engagements. Implement quality assurance processes for all outputs. Be transparent about limitations or challenges encountered.

By anticipating these risks and implementing proactive mitigation strategies, TSI can enhance its resilience and increase the likelihood of achieving its long-term vision.

References

References

- [1] adecesg.com, ref 0: <https://www.adecesg.com/resources/blog/the-link-between-peace-and-sustainable-development/#:~:text=The%20relationship%20between%20peace%20and,strengthening%20digital%20security%2C%20and%20fostering>
- [2] deloitte.com, ref 1: <https://www2.deloitte.com/us/en/insights/focus/tech-trends/2020/ethical-technology-and-brand-trust.html#:~:text=investors%2C%20and%20For%20regulators,concert%20to%20maintain%20that%20foundation>
- [3] alliedmarketresearch.com, ref 2: <https://www.alliedmarketresearch.com/open-source-intelligence-market#:~:text=The%20global%20open%20source%20intelligence,data%20into%20the%20desired%20format>
- [4] unctad.org, ref 3: <https://unctad.org/news/ai-market-projected-hit-48-trillion-2033-emerging-dominant-frontier-technology#:~:text=Artificial%20intelligence%20,increase%20in%20just%20a%20decade>
- [5] linkedin.com, ref 4: https://www.linkedin.com/posts/marielandryceo_hi-im-marie-seshat-landry-osinthumint-activity-7266222336285061120-20bo#:~:text=Hi%2C%20I%E2%80%99m%20Marie%20Seshat%20Landry%2C,Diamond%20Composites%2C%20and%20exploring%20how
- [6] c4isrnet.com, ref 5: <https://www.c4isrnet.com/intel-geoint/2019/07/23/the-challenge-and-benefit-to-a-more-open-intelligence-community/#:~:text=unlike%20in%20previous%20generations%20the,exclusively%20controlled%20by%20the%20government>
- [7] adecesg.com, ref 6: <https://www.adecesg.com/resources/blog/the-link-between-peace-and-sustainable-development/#:~:text=The%20relationship%20between%20peace%20and,strengthening%20digital%20security%2C%20and%20fostering>
- [8] deloitte.com, ref 7: <https://www2.deloitte.com/us/en/insights/focus/tech-trends/2020/ethical-technology-and-brand-trust.html#:~:text=investors%2C%20and%20For%20regulators,concert%20to%20maintain%20that%20foundation>
- [9] tracktik.com, ref 8: <https://www.tracktik.com/blog/5-intelligence-gathering-tools-to-improve-risk-assessments/#:~:text=Open,potential%20threats%20have%20access%20to>

- [10] unctad.org, ref 9: <https://unctad.org/news/ai-market-projected-hit-48-trillion-2033-emerging-dominant-frontier-technology#:~:text=Artificial%20intelligence%20,increase%20in%20just%20a%20decade>
- [11] grandviewresearch.com, ref 10: [https://www.grandviewresearch.com/industry-analysis/green-technology-sustainability-market-report#:~:text=The%20global%20green%20technology%20%26,renewable%20energy%2C%20corporate%20sustainability%20initiatives\)](https://www.grandviewresearch.com/industry-analysis/green-technology-sustainability-market-report#:~:text=The%20global%20green%20technology%20%26,renewable%20energy%2C%20corporate%20sustainability%20initiatives))
- [12] bloomsbury.com, ref 11: <https://www.bloomsbury.com/us/discover/bloomsbury-academic/blog/featured/falsehoods-and-fake-news-the-importance-of-critical-thinking-for-students/#:~:text=A%20wide,and%20arouses%20strong%20emotional%20reactions>
- [13] bloomsbury.com, ref 12: <https://www.bloomsbury.com/us/discover/bloomsbury-academic/blog/featured/falsehoods-and-fake-news-the-importance-of-critical-thinking-for-students/#:~:text=This%20is%20a%20big%20problem,%E2%80%98easily%20duplicated%E2%80%99%20by%20false%20stories>
- [14] adecesg.com, ref 13: <https://www.adecesg.com/resources/blog/the-link-between-peace-and-sustainable-development/#:~:text=The%20relationship%20between%20peace%20and,strengthening%20digital%20security%2C%20and%20fostering>
- [15] c4isrnet.com, ref 14: <https://www.c4isrnet.com/intel-geoint/2019/07/23/the-challenge-and-benefit-to-a-more-open-intelligence-community/#:~:text=A%20shift%20towards%20more%20transparency,2%20intelligence%20official%20said%20recently>
- [16] deloitte.com, ref 15: <https://www2.deloitte.com/us/en/insights/focus/tech-trends/2020/ethical-technology-and-brand-trust.html#:~:text=investors%2C%20and%20For%20regulators,concert%20to%20maintain%20that%20foundation>
- [17] bloomsbury.com, ref 16: <https://www.bloomsbury.com/us/discover/bloomsbury-academic/blog/featured/falsehoods-and-fake-news-the-importance-of-critical-thinking-for-students/#:~:text=This%20is%20a%20big%20problem,%E2%80%98easily%20duplicated%E2%80%99%20by%20false%20stories>
- [18] linkedin.com, ref 17: https://www.linkedin.com/posts/marielandryceo_hi-im-marie-seshat-landry-osinthumint-activity-7266222336285061120-20bo#:~:text=Hi%2C%20I%E2%80%99m%20Marie%20Seshat%20Landry%2C,Diamond%20Composites%2C%20and%20exploring%20how

- [19] deloitte.com, ref 18: <https://www2.deloitte.com/us/en/insights/focus/tech-trends/2020/ethical-technology-and-brand-trust.html#:~:text=investors%2C%20and%2For%20regulators,concert%20to%20maintain%20that%20foundation>
- [20] deloitte.com, ref 19: <https://www2.deloitte.com/us/en/insights/focus/tech-trends/2020/ethical-technology-and-brand-trust.html#:~:text=investors%2C%20and%2For%20regulators,concert%20to%20maintain%20that%20foundation>
- [21] c4isrnet.com, ref 20: <https://www.c4isrnet.com/intel-geoint/2019/07/23/the-challenge-and-benefit-to-a-more-open-intelligence-community/#:~:text=A%20shift%20towards%20more%20transparency,2%20intelligence%20official%20said%20recently>
- [22] c4isrnet.com, ref 21: <https://www.c4isrnet.com/intel-geoint/2019/07/23/the-challenge-and-benefit-to-a-more-open-intelligence-community/#:~:text=unlike%20in%20previous%20generations%20the,exclusively%20controlled%20by%20the%20government>
- [23] adecesg.com, ref 22: <https://www.adecesg.com/resources/blog/the-link-between-peace-and-sustainable-development/#:~:text=The%20relationship%20between%20peace%20and,strengthening%20digital%20security%2C%20and%20fostering>

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