Acquisition Brief — ComputeSolvency.com (EN)

Asset offered

- **Domain name:** ComputeSolvency.com (.com, exact-match)
- **Nature: descriptive digital asset**, a neutral banner for the concept of **"compute solvency"** —
  the ability of an organisation to secure the compute it needs (capacity, cost, security, resilience) without jeopardising solvency, business continuity or compliance.

Not included:
No advisory, audit, cybersecurity, cloud, rating or RegTech services.
No software, database, proprietary model or certified methodology.

Contacts

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- Email: contact@computesolvency.com
- LinkedIn: https://www.linkedin.com/company/computesolvency

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1. Purpose

This brief helps Executive, Technology, Risk, Finance and Security leaders:

- understand the **true nature** of the ComputeSolvency.com asset,
- assess its potential as a **global reference banner** for solvency under compute-related risks,
- identify use cases in cloud/AI/data center/cyber/operational resilience governance,

- evaluate the opportunity to secure a **credible semantic monopoly** on “Compute Solvency”,
- rely on a **clear, secure acquisition process** consistent with institutional practices.

It is not investment advice or regulated marketing material.

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2. What ComputeSolvency.com is / is not

2.1 What it is

ComputeSolvency.com is a **descriptive .com domain name** for the notion of **“compute solvency”**, meaning:

The ability of an organisation to ensure sustainable access to compute (capacity, cost, security, resilience) without undermining its solvency, business continuity or regulatory compliance.

This includes, among others:

- GPU/CPU capacity for AI, analytics and real-time operations,
- cloud and licence costs and volatility,
- dependence on a small number of critical providers (hyperscalers, GPUs, middleware),
- data center saturation / outages,
- technical debt and infrastructure obsolescence,
- cybersecurity incidents affecting core systems.

The name is a **neutral category banner** for:

- Compute Solvency Frameworks at CTO/CIO/CISO/CRO level,
- observatories and stress-tests of compute dependency,
- data platforms, indices and dashboards focused on compute & resilience,
- group-wide “AI & Compute Risk / Operational Resilience” programmes.

2.2 What it is not

ComputeSolvency.com is **not**:

- a cloud provider,
- a system integrator,
- a security product,
- a regulator or certification body,
- an endorsed methodology or standard.

The seller provides **no regulated service** (investment advice, rating, asset management, legal or regulatory advice).
The buyer remains solely responsible for all content, models, tools and regulatory, technical or contractual obligations.

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3. Target buyers

Corporates & institutions

- Hyperscalers and cloud providers,
- Data- and AI-intensive groups (banking, insurance, health, retail, industry),
- SaaS platforms and fintechs,
- Data center and colocation operators,
- Critical infrastructure operators (energy, transport, telecoms, healthcare, public services).

Internal functions

- **CTO / CIO** — architecture, cloud, data centers, AI, digital transformation,
- **CISO** — cybersecurity, resilience, incident response, ransomware, supply chain attacks,
- **CRO / Risk** — operational risks, third-party risks, concentration and technology dependencies,
- **CFO** — cloud and infra TCO, CAPEX/OPEX, impact on margins and solvency,
- **Operational resilience / Business Continuity** leaders,
- **AI / Digital / Data governance** committees.

Ecosystem

- Financial and digital resilience regulators,
- Audit and consulting firms focused on technology risk,
- Investors specialising in digital infra, cloud, AI and data centers.

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4. Why ComputeSolvency.com matters (2025–2035)

4.1 Compute as a critical resource

The acceleration of:

- generative AI,
- large and complex models,
- real-time and data-heavy services,

turns **compute** into a critical production factor.
Compute shortages, cost shocks or security incidents can:

- block growth programmes,
- degrade service levels,
- trigger major incidents and outages,
- directly affect revenue, reputation, valuation and solvency.

4.2 Concentration and dependency

Heavy dependence on a few global providers (cloud, GPUs, critical software) creates:

- concentration risk,
- contractual and technical lock-in,
- vulnerability to outages, attacks or geopolitical shocks.

Boards and regulators increasingly view these topics as **systemic digital risks**.

4.3 Cost, technical debt and resilience

- Rising cloud and licence costs driven by AI and data volumes,
- persistent technical debt, legacy systems and complex hybrid/multi-cloud setups,
- growing expectations on operational resilience and continuity.

Compute solvency provides a way to connect:

- technology and architectural choices,
- cost trajectories,
- resilience and security,
- overall solvency and capital discussions.

4.4 Why the exact-match .com is valuable

- "Compute Solvency" is immediately understandable to Boards combining Tech / Risk / Finance,
- the global .com exact-match is a defensible strategic asset if the concept spreads,
- it offers a **semantic monopoly** on a powerful framing for digital and compute-related risk.

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5. Illustrative use cases

1. **Group "Compute Solvency Framework"**
    - Enterprise-wide mapping of compute dependencies, costs, risks and scenarios,
    - Compute solvency indicators by business, application, region, provider,
    - Integration into operational risk and resilience dashboards.
2. **Compute Solvency observatory / platform**
    - Monitoring of cloud concentration, GPU capacity, unit costs, data center resilience,
    - Sector benchmarks, indices, scores,
    - APIs and dashboards for financial institutions, regulators and large enterprises.
3. **Board & supervisory narrative**
    - Use ComputeSolvency.com as banner for digital resilience, cloud & AI risk reports,
    - Support discussions with supervisors (finance, critical infrastructure, data),
    - Alignment with operational resilience regimes (e.g. for financial services).

4. **Tech M&A and due diligence**
    - Use a “compute solvency” lens to assess technology risk in acquisitions (SaaS, fintech, platforms, infra, AI),
    - Shared language for investors, technology leadership, risk and finance.

All examples are **illustrative** and do not bind the seller.

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6. Relation to other assets

ComputeSolvency.com belongs to a **technology & digital risk** family, separate from the **Global Solvency Framework** pack (Water/Energy/Climate/Nature).

- The **Earth pack** covers planetary physical and transition risks.
- **ComputeSolvency.com** focuses on digital and infrastructure risks: cloud, AI, data centers, cyber, technical debt, operational resilience.

The buyer may, if desired, combine ComputeSolvency.com with other tech-risk assets to build a coherent **“Tech & Compute Risk Framework”** at C-suite level.

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7. Legal framework & responsibilities

- Only the **ComputeSolvency.com domain name** is transferred.
- No regulated services, no investment advice, no credit opinion, no security guarantee.
- Use cases are illustrative; the buyer is solely responsible for all content, models, tools and compliance.

This document is not:

- a public offer of financial products,
- investment advice,
- IT security analysis,
- legal or regulatory advice.

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8. Acquisition process

1. Initial contact & NDA
2. Strategic discussions (intended use, scope, tech-risk positioning)

3. Formal written offer (price, conditions, timeline)
4. Escrow (secure payment and transfer)
5. Domain transfer (owner / registrar change)
6. Closing & communication (public or confidential)

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9. Contact details

- **Website:** https://www.computesolvency.com
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ComputeSolvency.com is a **premium descriptive digital asset**, available for acquisition by organisations that want to structure and lead the **"compute solvency"** narrative at CTO/CIO/CISO/CRO/Board level, within their own legal, regulatory and technical frameworks.