

**NEWS RELEASE**  
**For immediate distribution**

## Notice – Security and integrity of our platforms: our services remain fully protected

**Longueuil, October 22, 2026** — Attestra wishes to inform you that the integrity and confidentiality of the data in our platforms remain intact.

### Background

Following the recent international report of a vulnerability targeting certain PHP environments (commonly referred to as Php2Shell / CVE-2026-109618 and CVE-2026-109619), Attestra immediately implemented a rigorous preventive response plan to protect all its infrastructure and traceability applications.

### Measures implemented by our teams

As soon as the risk was identified, a defense-in-depth strategy was **successfully implemented**. Attestra's operations and technology security teams deployed a series of comprehensive measures:

- **Perimeter protection and web application firewall (WAF):**  
Immediate application of dedicated security signatures to our web application firewall (WAF), providing effective virtual patching against known attack vectors and exploits.
- **Targeted application updates:**  
Prioritized deployment of new software images and security patches across our various application components and environments, in accordance with our official change management process.
- **Network controls and active monitoring:**  
Maintenance of strict policies to restrict network traffic and enhanced continuous monitoring of our systems to proactively detect and neutralize any attempts at unusual activity.



### Status of our services and data integrity

Attestra confirms that:

- **No compromise or anomaly** has been observed within our systems.
- **All platforms and transactional applications** remain **fully accessible, secure and operational**.
- **The integrity and confidentiality** of our users' and government partners' **data** are rigorously **safeguarded**.

### Ongoing Commitment

Our technical teams are actively monitoring the situation and continue to apply best security practices to ensure the reliability and resilience of our digital infrastructure.

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