

Privacy Policy

Axiologic Research

1. General Information

At Axiologic Research, we are committed to protecting your privacy and ensuring that your personal data is not collected, processed, or stored without explicit consent. Our operations are fully aligned with the *General Data Protection Regulation (GDPR) (EU 2016/679)* and all applicable legal frameworks regarding data protection and privacy.

2. No Data Collection

Axiologic Research does not collect, store, or process any personal data from visitors to our website. We do not track user activity, analyze browsing behavior, or use cookies that store personal information. Our services are designed to operate without requiring any personally identifiable information.

3. Full Compliance with GDPR and Legal Standards

We adhere strictly to GDPR principles, including:

- *Transparency* – We do not collect hidden data or track your activity.
- *Data Minimization* – Since we do not collect personal data, there is no risk of misuse.
- *Security* – Our website and services are designed with robust security measures to prevent unauthorized access or breaches.
- *User Rights* – Since no personal data is processed, there is no need for requests regarding access, rectification, or deletion of data.

4. Third-Party Services


Axiologic Research does not share any personal data with third parties, nor do we use third-party tracking tools, analytics services, or advertising platforms that collect personal information.


5. Cookies and Tracking Technologies

Our website does not use cookies or any other tracking technologies that store or process personal data. Any cookies in use are strictly necessary for website functionality and do not collect identifiable user information.

6. Contact Information

If you have any concerns regarding privacy or compliance, you can contact us at:

 Email: contact@axiologic.net

 Phone: +40 758 239 880

We are committed to maintaining a privacy-first approach, ensuring that your online experience with Axilogic Research remains secure and fully compliant with data protection regulations.