# Why organizations encrypt and link their data

...and you should too

#### Generating value from structured data

Maximizing the potential of your data ecosystem involves accessing diverse datasets from various sources. However, IP and confidentiality regulations, as well as other data protection laws often limit the sharing of sensitive information, leaving valuable insights inaccessible.

With Roseman Labs' MPC technology, you can securely integrate and analyze data, uncovering valuable insights while ensuring compliance and protecting data privacy. This enables you to make informed decisions, enhance your services, and drive innovation within your ecosystem.



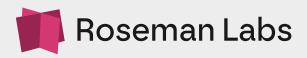


#### **Data encryption**

Roseman Labs empowers you to securely link and analyze diverse datasets by encrypting data at the source. Conduct comprehensive analyses on integrated data without revealing individual records.

Extract valuable insights while ensuring data privacy and regulatory compliance across your structured data ecosystems.





# **Partnering with Roseman Labs**



## Unlock insights from structured real-world data

By partnering with Roseman Labs, you can seamlessly integrate our advanced security layer into your data ecosystem.

Our technology encrypts data at the source, allowing you to securely link and analyze structured datasets from various sources.

This ensures data privacy and compliance with GDPR and other

This ensures data privacy and compliance with GDPR and other regulations, while enabling you to unlock new possibilities for offering innovative services.

With Roseman Labs, you can harness the power of real-world data to create new revenue streams, enhance service offerings, and drive innovation, all within a secure and compliant framework.

### **How It Works**

- Integrate our security layer into your existing ecosystem to collaborate with others
- Encrypt and upload data securely with Roseman Labs



Unlock new business streams and offer innovative services by leveraging secure insights



- Send analysis requests to data owners
- Receive approvals and conduct encrypted analyses

Contact Us



