

Leveraging Eclipses MTE for LLM and AI

Eclipses MTE is poised to become the leader in data security around LLM and AI applications. The unique properties around Eclipses MTE enable AI platforms to leverage Eclipses MTE to solve these major challenges:

1

Establish and secure **all data** (PII, confidential and credentials) from ingestion through to consumption across all major access points and **WEB, MOBILE, and API**

3

Clean, Pure DATA, without the ability to scrape, inject, grab credentials, or otherwise tamper with the data stream. **Eclipses MTE** offers a significant competitive advantage to **AI firms** in keeping their secure, providing data integrity and **clean, pure and uncontaminated, data.**

4

Leap Frog Compliance
Eclipses MTE represents the quickest and easiest way to upgrade and enhance your data security posture, while reducing risk and the material impact of a breach.

2

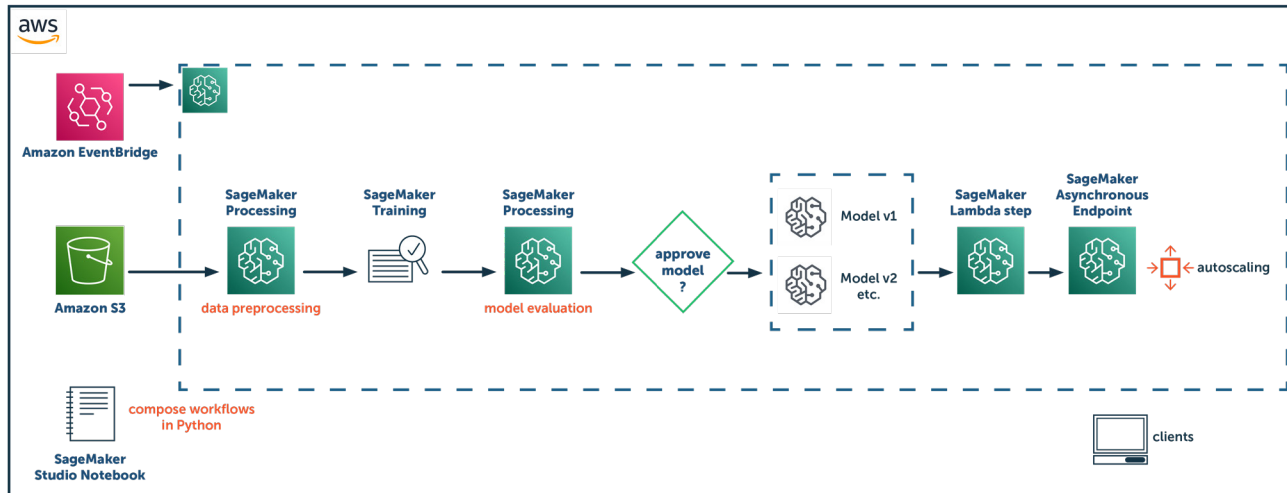
Enable **AI and LLM** to set **Eclipses MTE** as a policy for both consumption and **third-party sharing**, thereby ensuring that no data is at risk of being breached without direct access to the data base itself.

5

Network and Data security in one product, no need for **VPNs or Web Application firewalls** great for **OP/EX** enhancement. **Secure logon** from any network anywhere, globally. **Eclipses MTE** will not respond to any requests not encoded properly with **Eclipses MTE.**

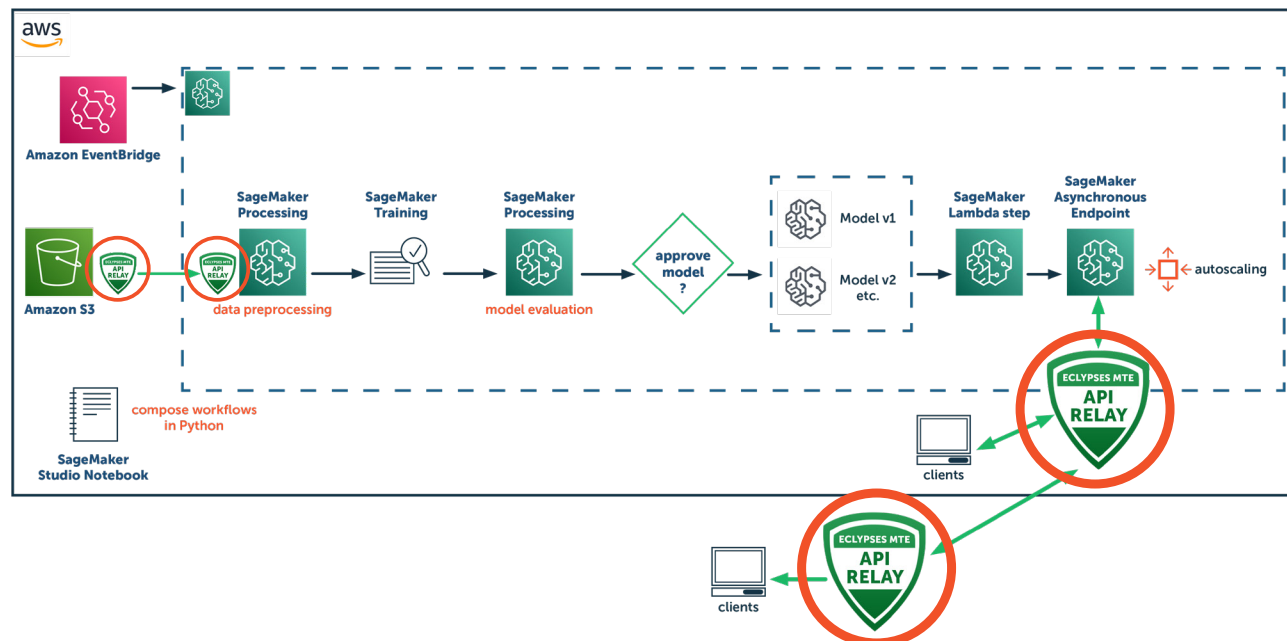
Eclipses MTE for AWS | AI Model Pipeline

AI Model without Eclipses MTE



Data in transit is left vulnerable if not safeguarded by Eclipses MTE.

AI Model with Eclipses MTE



With Eclipses MTE in place, data in transit is fully secured and protected from potential threats.