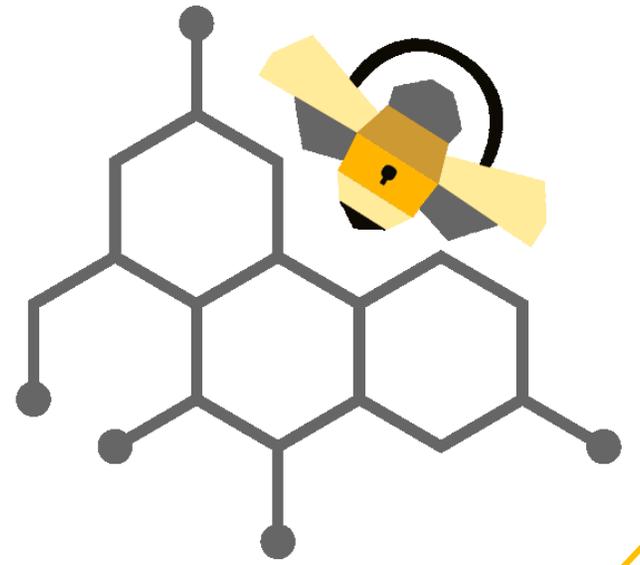# BeeKeeperAI®

Microsoft Azure

Privacy-Enhancing Collaboration Infrastructure for Trustworthy & Responsible AI

About EscrowAI™

EscrowAI makes it safe and easy to work with sensitive data, like personal health and identifiable information (PHI/PII). It helps keep that information private and secure, even when different organizations need to compute on it for developing and monitoring AI, machine learning, or other advanced models. With EscrowAI, researchers or developers can securely compute on protected data without worrying about losing control over the information or compromising privacy. In the same way, EscrowAI protects the intellectual property of the model. As a result, EscrowAI ensures that the data and model remain protected while enabling innovation, allowing new AI technologies to be safely built and tested using real-world data.

Our offer

- **1-year platform license with one validation demonstration project**. The validation project provides the computing capacity for a single model computing on a single data set within the first 120-days. Additional computing licensing plans may be secured through the Azure Marketplace.

- **Platform familiarization testing**. 30 days of familiarization testing following activation of EscrowAI.

- **DIY Activation & Implementation Resources**. EscrowAI provides a unique opportunity to streamline documentation and approvals due to its privacy protections. Licensee will receive access to tools to support the promotion and adoption of EscrowAI.

- **Optional: Nordic Global Activation & Implementation Services**. BeeKeeperAI has partnered with Nordic Global, the leading healthcare technology services organization, to fast track the activation of EscrowAI within your Azure tenant as well as provide project support, including data services.

Azure Provisioning

Implementation requires one-time provisioning of Azure services in the data controller's Azure subscription. These Azure services allow EscrowAI to provision and decommission a Trusted Execution Environment in the data processor/controller's Azure subscription automatically (including confidential virtual machines and confidential container groups).

Our advantages

- Individual privacy and intellectual property are protected at rest, in transit, and during the computing cycle.

- Data controller and processor retains control of the data, even during the computing cycle.

- Compliance with evolving data privacy regulations.

- Automates multi-party collaboration workflow with embedded privacy enhancing technologies.

Supported use cases

- Validation
- Training
- Monitoring

BeeKeeperAI®

www.beekeeperai.com | learnmore@beekeeperai.com
See our offer on the Microsoft Commercial Marketplace

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