Microsoft

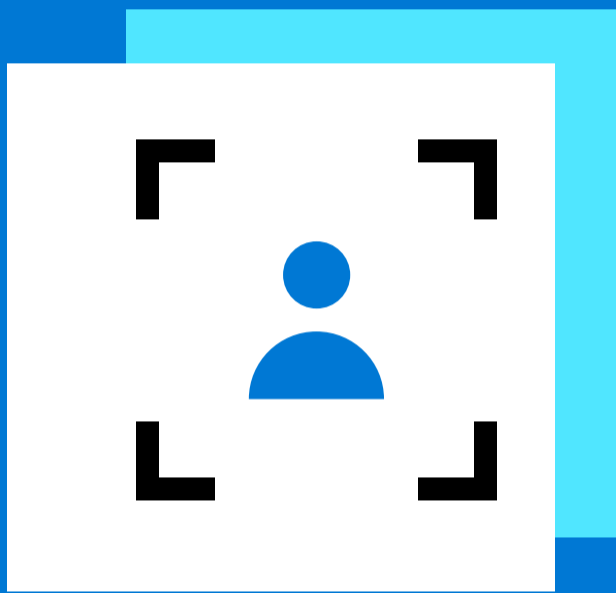# Azure helps keeping your customer data secure

The Microsoft Security Development Lifecycle (SDL) introduces and emphasizes security and privacy early and throughout all phases of the development process.

Azure is built on leading security technologies to help organizations manage and control user identity and access, which are central elements in securing your environment.

Azure uses encryption to protect communications and operational processes, including your data in transit. Azure also offers encryption for your data at rest.
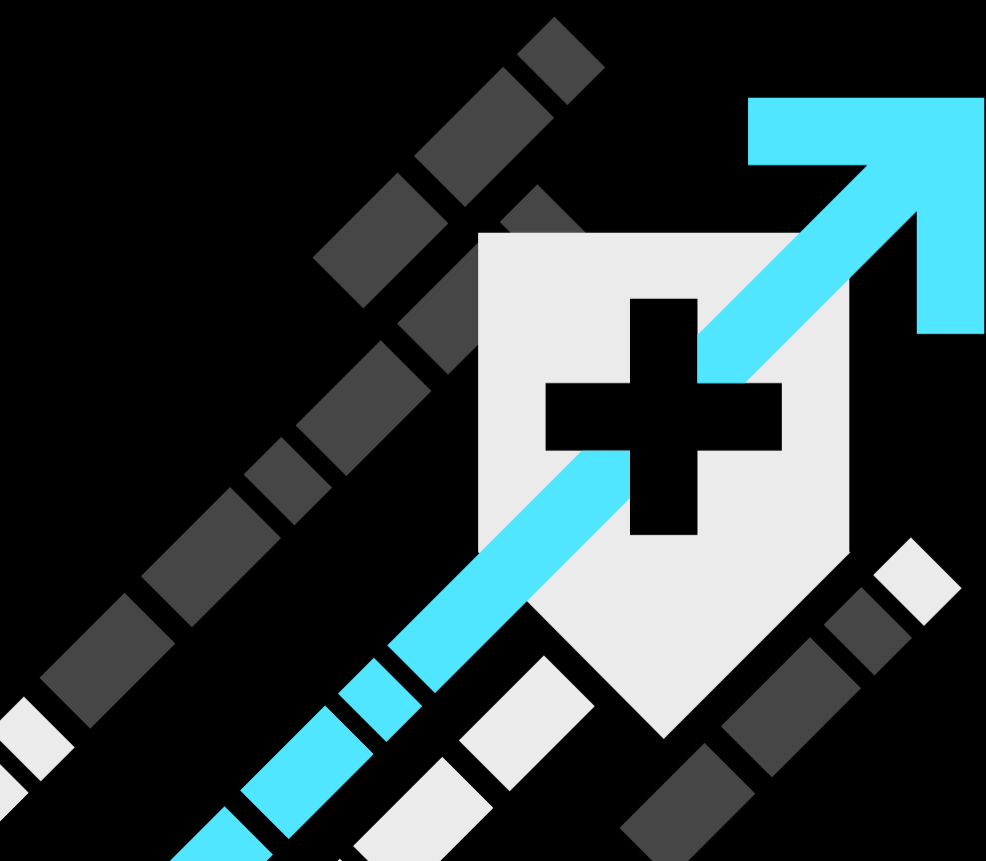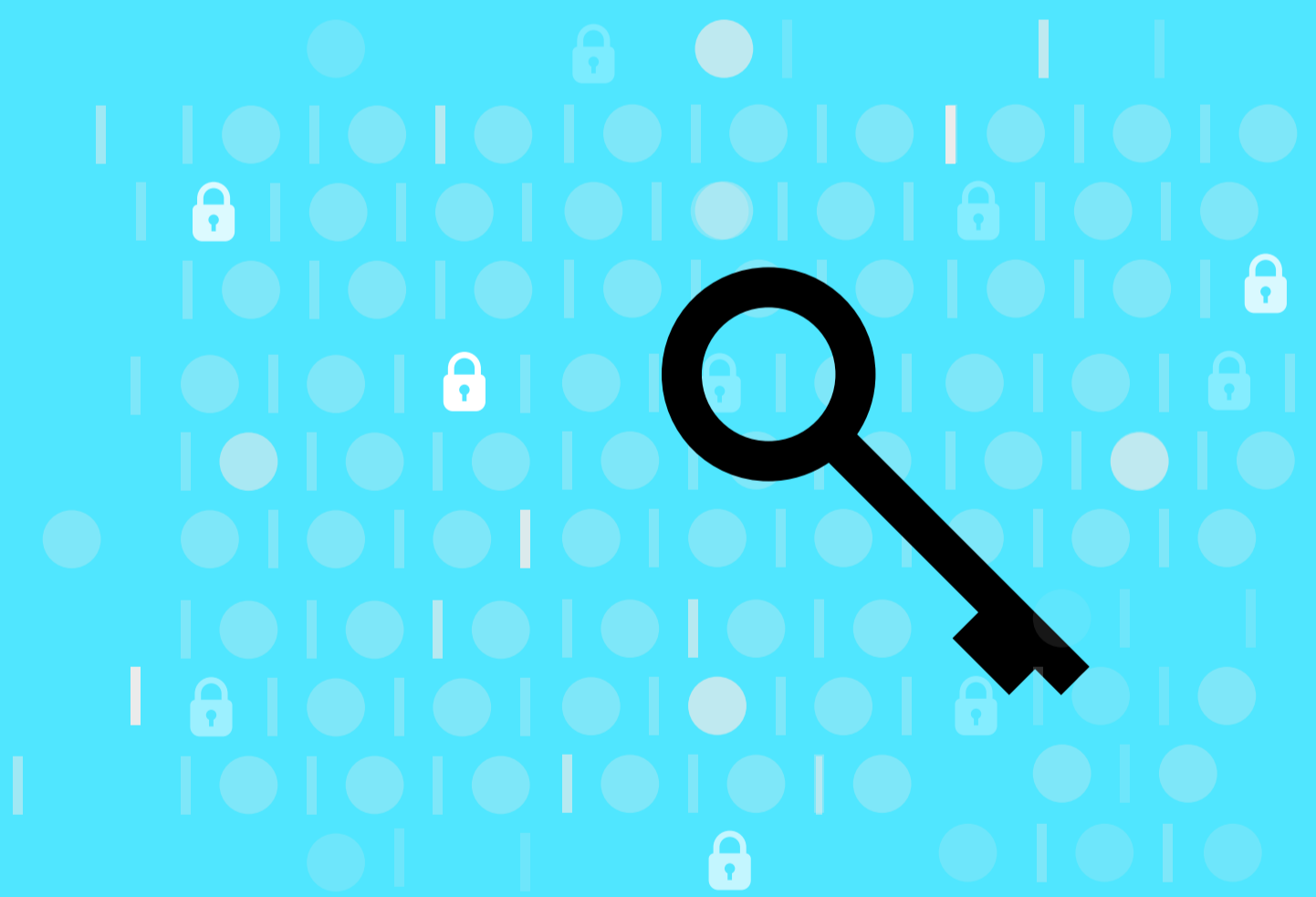
Azure offers advanced tools to detect and defend against threats.