



### Data Minimization

Augment adheres to the principle of data minimization, ensuring that only the necessary data is collected and processed to provide our services, thereby enhancing user privacy and security.



### Layers of Security

Augment employs a layered security approach, integrating multiple defensive mechanisms across our infrastructure to provide comprehensive protection against a wide range of cyber threats.



### Principle of Least Privilege

Augment rigorously applies the Principle of Least Privilege, granting system access only to the extent necessary for users and services to perform their specific functions, minimizing potential vulnerabilities.



### Reduced Human Involvement

Augment minimizes human involvement in critical processes through automation, enhancing both the efficiency and security of our AI-driven services.



### Fail-Safe

Augment incorporates fail-safe mechanisms across our systems, ensuring that in the event of a malfunction or threat, operations default to a secure state to protect data and functionality.