1. **understand how to integrate my application with the email service effectively.**
2. **As a third-party developer, I want to have an easy-to-use API console where I can test API calls before implementing them in my application to ensure they work as expected.**
3. **As a user, I want to be able to seamlessly integrate other productivity tools (like CRM software, task management apps) with my email so that I can streamline my workflows.**
4. **As a user, I want to see which third-party apps are connected to my email account and what data they have access to so that I can manage permissions according to my privacy preferences.**

**Backend User Stories**

1. **As the system, I need to provide a robust set of APIs that allow third-party developers to fetch, send, and manage emails so that they can build integrations that enhance user productivity.**
2. **As the system, I need to ensure that all API integrations comply with our security standards to protect user data from unauthorized access.**
3. **As the system, I need to monitor API usage to prevent abuse and ensure fair access for all users and developers.**
4. **As the system, I need to provide a scalable infrastructure that can handle high volumes of API calls without degrading the performance of our core email services.**

**Security and Compliance User Stories**

1. **As a system administrator, I want to be able to set and enforce API usage limits so that the system remains stable and responsive for all users.**
2. **As a user, I want to ensure that any application integrating with my email via APIs must adhere to data protection laws so that my information remains secure and private.**

**Developer Support and Community Building**

1. **As a third-party developer, I want to have access to a developer support team or community forums so that I can get help when I face issues with API integrations.**
2. **As the system, I need to provide SDKs (Software Development Kits) in various programming languages so that developers can integrate their applications more easily and efficiently.**