Phrase Strings Overview

# 1. Introduction to Phrase Strings

Phrase Strings is a string management platform designed to help manage translations for digital products at scale. It allows you to automate, collaborate, and integrate translation processes seamlessly for websites, apps, and more.

# 2. Core Features

1. String Management: Extracts segments from code repositories or design files to manage the entire translation process.
2. Automation: Automates routine steps in the localization process, reducing manual effort.
3. Collaboration: Facilitates collaboration among global teams, ensuring consistent translations.
4. Over-the-Air Updates: Deploys translations instantly to apps and websites, ensuring timely updates.
5. Translation Memory & Glossary: Reuses existing translations to maintain consistency across projects.

# 3. Integrations

Phrase Strings integrates with various platforms including GitHub, Figma, Contentful, and more, enabling smooth workflows for translation and localization.

# 4. User Roles and Permissions

There are different roles in Phrase Strings, each with different permissions:

* Localization Manager
* Developer
* Translator
* Designer
* Project Manager

# 5. Analytics and Reporting

Phrase Strings provides detailed insights into translation activities and performance, accessible by roles such as Admin, Project Manager, and Translator.

# 6. Security and Compliance

Phrase Strings adheres to various industry standards and regulations, including ISO 27001, GDPR, and AWS compliance.

# 7. Getting Started

To get started with Phrase Strings, follow these steps:   
1. Create a Phrase Strings account   
2. Set up a project   
3. Upload files   
4. Assign translators or integrate with your preferred translation provider.