SOWgen.ai

UI Screenshots Documentation

Generated on: January 12, 2026

This document provides a comprehensive visual overview of the SOWgen.ai application. SOWgen.ai is an enterprise-grade web application designed to streamline how Xebia creates, manages, and approves Statement of Work (SOW) documents for migration and training services. The platform combines intelligent automation with professional design to deliver an exceptional experience for both clients and internal staff.

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1. Login Page - Client View

The main login page for client users. Clients can enter their email address and organization name to access the platform and create SOWs. The page features a clean, modern design with the Xebia branding and highlights three key value propositions: Accelerate, Automate, and Scale.

2. Login Page - Xebia Team View

The login page for Xebia team members (administrators and approvers). Xebia staff can sign in using their Xebia email address to access the admin dashboard and manage all SOWs across the platform.
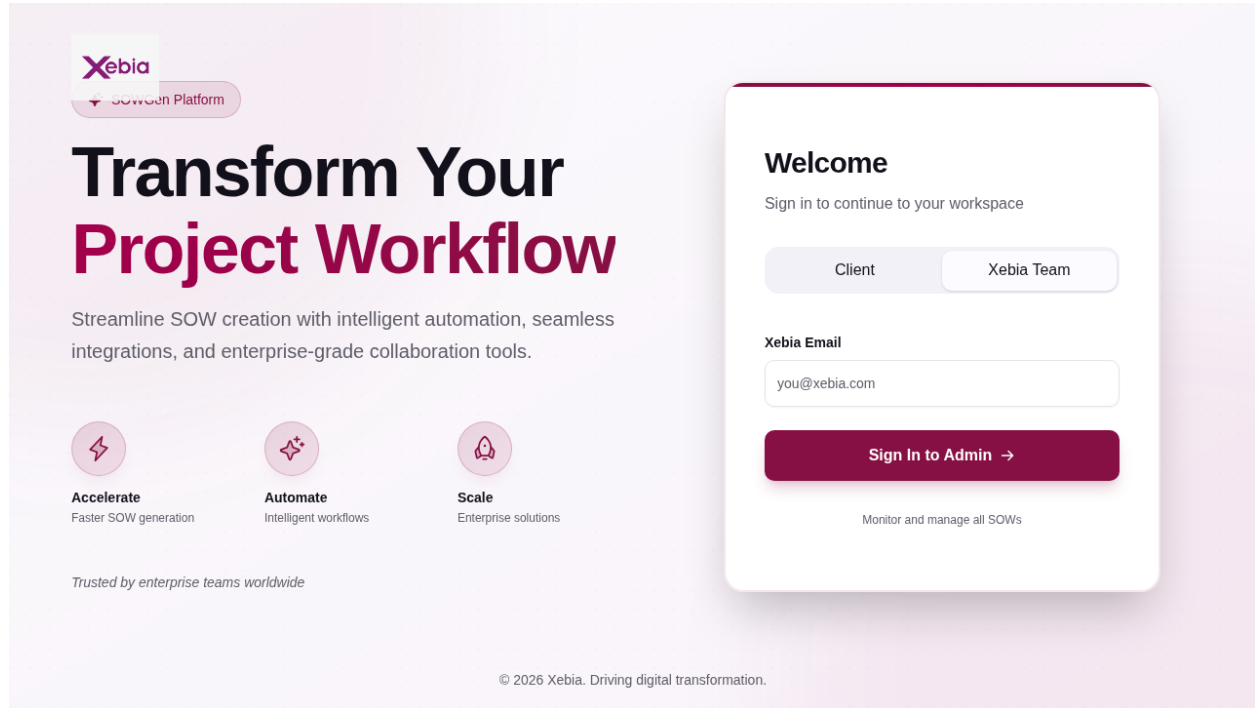
3. Services Dashboard

The main dashboard clients see after logging in, displaying all available platform services. Users can select from various SCM platforms (GitHub, GitLab, Bitbucket, Azure DevOps, etc.) and cloud platforms (AWS, GCP, Azure, Terraform) to generate SOWs. The page includes a search bar and category filter for easy navigation, along with information about the benefits of automated platform integration.

Platform Services

Select a platform to generate your SOW

✦ Powered by Xebia

🔍 Search platforms...

⛌ All Categories ⌄

GitHub
Source control, CI/CD, and collaboration platform

Generate SOW ›

GitLab
DevOps platform for the entire software lifecycle

Generate SOW ›

Bitbucket
Git repository management and CI/CD with Pipelines

Generate SOW ›

Azure DevOps
DevOps services for version control and CI/CD

Generate SOW ›

Team Foundation Server
Microsoft enterprise source control and collaboration

Generate SOW ›

Subversion (SVN)
Centralized version control system for source code

Generate SOW ›

Perforce Helix Core
Enterprise version control for large-scale development

Generate SOW ›

Mercurial
Distributed version control system

Generate SOW ›

Amazon Web Services
Cloud computing and infrastructure services

Generate SOW ›

Google Cloud Platform
Cloud services for computing, storage, and AI

Generate SOW ›

Microsoft Azure
Enterprise cloud platform and services

Generate SOW ›

Terraform
Infrastructure as Code for multi-cloud provisioning

Generate SOW ›

🚀 **Why Use Automated Platform Integration?**

Leveraging Xebia's expertise in DevOps and cloud transformation

✅ **Accuracy & Speed**

Eliminate manual data entry errors by connecting directly to your platform. Fetch accurate metrics, configurations, and statistics in seconds.

✅ **Comprehensive Analysis**

Get instant insights into project complexity, technology stack, team size, and development activity to create more accurate project proposals.

✅ **Secure & Private**

Your access tokens are never stored and only used for API requests. All data fetching happens securely through official platform APIs with read-only access.

✅ **Always Up-to-Date**

Real-time data ensures your Statement of Work reflects the current state of your project, including the latest commits, branches, and workflow configurations.

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Empowering digital transformation through intelligent automation and cloud excellence

Our Values

• Innovation at Scale

• Client-Centric Excellence

• Continuous Learning

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4. SOW Generation Method Selection

After selecting a platform (e.g., GitHub), users choose between two SOW generation methods: Manual Entry or Automated Import (recommended). The page displays the migration path visualization showing the 7-stage journey from source to target platform, including Discovery & Analysis, Initial Setup, Repo Migration, CI/CD Migration, CI/CD Implementation, Team Training, and Support & Documentation. Integration details are provided at the bottom.

‹ Back to Platforms

GitHub
Choose your SOW generation method

✏ Manual Entry

Craft your SOW by entering project details through our guided form interface

- ● Complete control over every detail and specification
- ● Intuitive step-by-step guided workflow
- ● Ideal for greenfield projects and custom requirements
- ● Save drafts and iterate at your own pace

✏ Start Manual Entry

Automated Import   ✦ Recommended

Connect directly to your GitHub repository via REST API and auto-populate project data

- ● Real-time data fetched directly from GitHub
- ● Automatic detection of CI/CD pipelines and workflows
- ● Intelligent analysis of codebase complexity and languages
- ● Drastically reduces data entry time and errors

⑂ Connect & Auto-Import   ✦

Migration Path
End-to-end journey from GitHub to GitHub

GitHub
Source Platform

→ Xebia Migration

GitHub
Target Platform

● Project Deliverables   Migrating to ⓖ GitHub

①	②	③	④	⑤	⑥	⑦
🔍 **Discovery & Analysis** Repository assessment and…	🛡 **Initial Setup** SAML SSO and security configuration	📁 **Repo Migration** Code and history transfer	⚙ **CI/CD Migration** Pipeline conversion and testing	🔧 **CI/CD Implementation** Full automation deployment	🎞 **Team Training** Platform onboarding sessions	📖 **Support & Documentation** Ongoing assistance and guides

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✔ Seamless Migration Process to ⓖ GitHub

Xebia's proven methodology ensures zero data loss, minimal downtime, and complete team alignment throughout the migration journey to GitHub's enterprise platform.

ⓘ Integration Details

Automated Import uses the official GitHub REST API to securely fetch repository metadata including:

- Repository structure, branches, and commit history
- Programming languages and technology stack
- CI/CD configuration and workflow definitions
- Contributor count and collaboration metrics
- Open issues, pull requests, and project activity

Your access token is only used for the API request and is never stored. Private repositories require a valid token with appropriate read permissions.

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5. SOW Form - Basic Information

The SOW creation form where users enter basic project information including project name, description, and select which services are required (Migration Services and/or Training Services). The form features auto-save functionality and allows users to save drafts or submit for approval. This view shows the initial project configuration tab.

6. SOW Form - Migration Configuration

When Migration Services are selected, this section appears showing detailed migration configuration options. Users can select the GitHub migration type (Classic, EMU, or GHES), specify the number of users to migrate, and view the complete migration path diagram. The form includes repository inventory fields (total repositories, public/private counts, size metrics, programming languages) and an option to include CI/CD migration. The interactive migration path shows all 7 stages of the migration process with visual indicators.

Create SOW

Fill in the details for your project requirements

✦ **Powered by Xebia's intelligent project analysis**

Project Configuration

Basic Information

Provide core details about your project

Project Name *

Enterprise Migration to GitHub

Project Description

Describe your project goals, current state, and expected outcomes...

Services Required

☑ Include Migration Services

☐ Include Training Services

Migration Configuration

Configure repository migration and CI/CD setup

GitHub Migration Type *

Select the target GitHub platform for migration

Select GitHub migration type ⌄

* This field is required

Number of Users to Migrate

e.g., 50

Number of users that will be migrated to GitHub. **This will be used as the default participant count for all training modules.**

Migration Type Descriptions:
- **GitHub Classic:** Standard GitHub cloud platform with individual user accounts
- **GitHub EMU:** Enterprise platform with centrally managed user identities and enhanced security
- **GHES:** Self-hosted GitHub instance on your own infrastructure

Migration Path

End-to-end journey from GitHub to GitHub

GitHub
Source Platform

→ Xebia Migration

GitHub
Target Platform

✅ Project Deliverables

Migrating to ◯ GitHub

1 Discovery & Analysis	2 Initial Setup	3 Repo Migration	4 CI/CD Migration	5 CI/CD Implementation	6 Team Training	7 Support & Documentation
Repository assessment an...	SAML SSO and security ...	Code and history transfer	Pipeline conversion an...	Full automation deployment	Platform onboarding...	Ongoing assistance and...

✓ Seamless Migration Process to ◯ GitHub

Xebia's proven methodology ensures zero data loss, minimal downtime, and complete team alignment throughout the migration journey to GitHub's enterprise platform.

📅 Repository Inventory

Provide details about repositories to be migrated

Total Repositories *

e.g., 100

Public Repositories

e.g., 20

Private Repositories

e.g., 80

Archived Repositories

e.g., 10

Total Size (GB) *

e.g., 50.5

Avg Repository Size (MB)

e.g., 500

Programming Languages (comma-separated)

JavaScript, Python, Java, Go

☐ Includes Git LFS   ☐ Includes Git Submodules

✓ CI/CD Migration

Migrate existing CI/CD pipelines

Cancel   Save as Draft   Submit for Approval

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7. User Profile

The user profile modal displays personal information including name, email, organization, user ID, and account type. Users can view their profile information and access the edit profile functionality. The profile shows an avatar with user initials and provides a clean interface for managing account details.

Xebia   🏠 Dashboard   ⛁ Services   C client ⌄

View and manage your profile information

Platform Services

Select a platform to generate your SOW

C

🔍 Search platforms...   Client   ⛃ Powered by Xebia

⚙ All Categories ⌄

GitHub

👤 Full Name

Source control, CI/CD, and
collaboration platform   client

                                ✉ Email Address   ## Azure DevOps

Generate SOW ›   client@example.com   DevOps services for version
                                                                                         control and CI/CD
                                🏛 Organization

                                Acme Corporation   Generate SOW ›

Team Foundation
Server   Account Information

Microsoft enterprise source   User ID: client-1768186486123
control and collaboration   Account Type: Client   ## Mercurial

Generate SOW ›   Distributed version control
                                                                                         system
                        Centralized version control   Enterprise version control for
                        system for source code   large-scale development
                                          Close   👤 Edit Profile   Generate SOW ›

                                Generate SOW ›   Generate SOW ›

Amazon Web   ## Google Cloud   ## Microsoft Azure   ## Terraform
Services   Platform
                                                    Enterprise cloud platform and Infrastructure as Code for multi-
Cloud computing and   Cloud services for computing, services   cloud provisioning
infrastructure services storage, and AI

                                                    Generate SOW ›   Generate SOW ›
Generate SOW ›   Generate SOW ›

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8. Xebia Admin Dashboard

The comprehensive analytics dashboard for Xebia administrators, displaying key metrics including Total SOWs, Approved SOWs, Pending Reviews, and Average Approval Time. The dashboard features interactive charts showing SOW Status Distribution, Monthly SOW Creation trends, SOWs by Client, and a Recent Changes widget. This provides Xebia staff with data-driven insights to monitor and optimize the SOW pipeline.
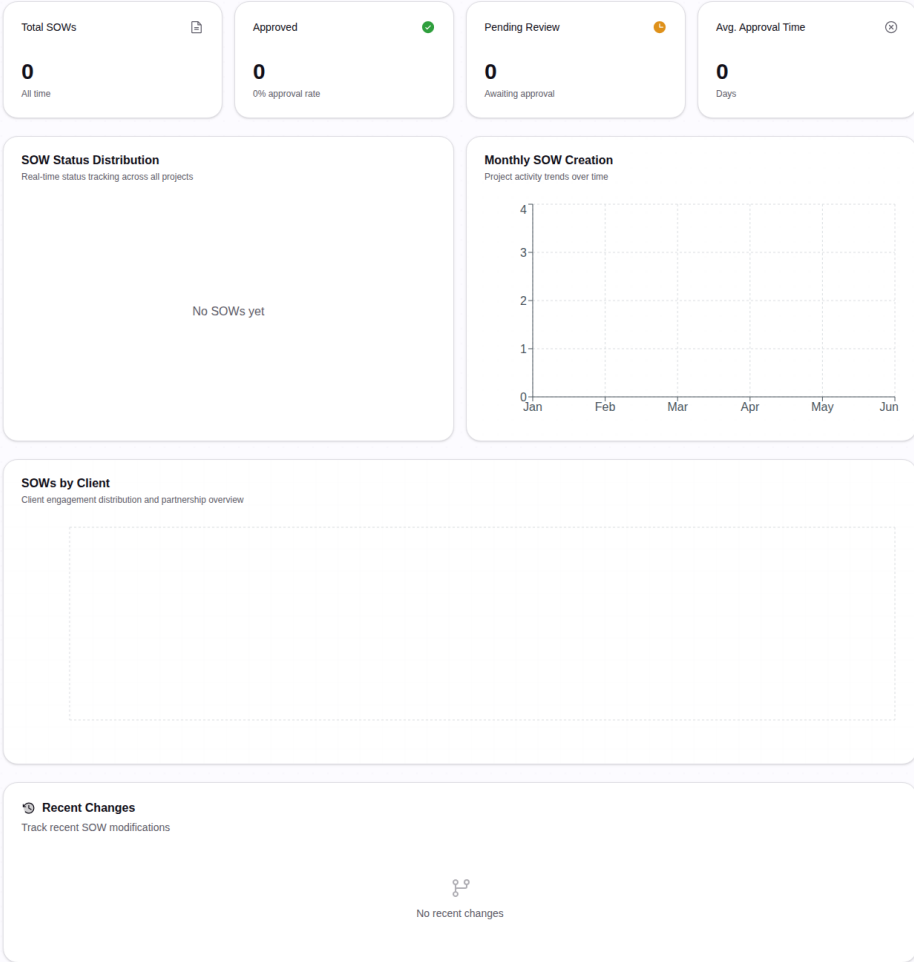
Xebia Dashboard

Monitor, analyze, and optimize your Statement of Work pipeline

✦ **Driving excellence through data-driven insights**

Dashboard

Overview of all SOW activities

Total SOWs 📄	Approved ✅	Pending Review 🕐	Avg. Approval Time ⊗
0	**0**	**0**	**0**
All time	0% approval rate	Awaiting approval	Days

SOW Status Distribution
Real-time status tracking across all projects

No SOWs yet

Monthly SOW Creation
Project activity trends over time

SOWs by Client
Client engagement distribution and partnership overview

🕐 Recent Changes
Track recent SOW modifications

No recent changes

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Conclusion

This documentation provides a complete visual overview of the SOWgen.ai application, showcasing its intuitive user interface, comprehensive features, and professional design. The platform successfully combines intelligent automation with enterprise-grade functionality to streamline the SOW creation and management process for both clients and Xebia staff.

For more information, visit: https://github.com/xebia/SOWgen.ai