



CSEK Requirement Management System

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		Öncelik	Gereksinim Türü	Karmaşıklık Düzeyi	Bağlılı Modül	Test Edilebilirlik	
KG-101	Kullanıcı karakterine özel ...	+	İşlevsel Olmayan	+	Kullanıcı Ayarları	+	?
KG-102	Kullanıcı oyun içinde kaza...	+	+	+	+	+	?
KG-103	Kullanıcı seviyesine göre ...	Açılım	İşlevsel	+	+	+	?
KG-104	Kullanıcı arkadaşlarını da...	+	+	+	+	+	✓
KG-105	Kullanıcı oyun sırasında a...	+	+	+	+	+	?
KG-106	Kullanıcı oyun içi mağaza...	+	+	Yüksek	Görev Sistemi	+	?
KG-107	Kullanıcı başarımlarını gö...	+	+	+	+	+	?
KG-108	Kullanıcı destek talebi olu...	+	+	+	+	+	✓
KG-109	Kullanıcı oyun kayıtlarını ...	+	+	+	+	+	?

Introduction

CSEK Requirements Management System is a locally developed alternative to high-cost, foreign-based requirements management tools. It aims to provide a secure, customizable, and accessible solution across various sectors. With its web-based structure, it can be easily accessed via modern browsers.

Key Features

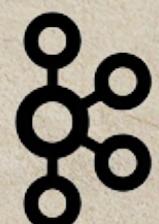
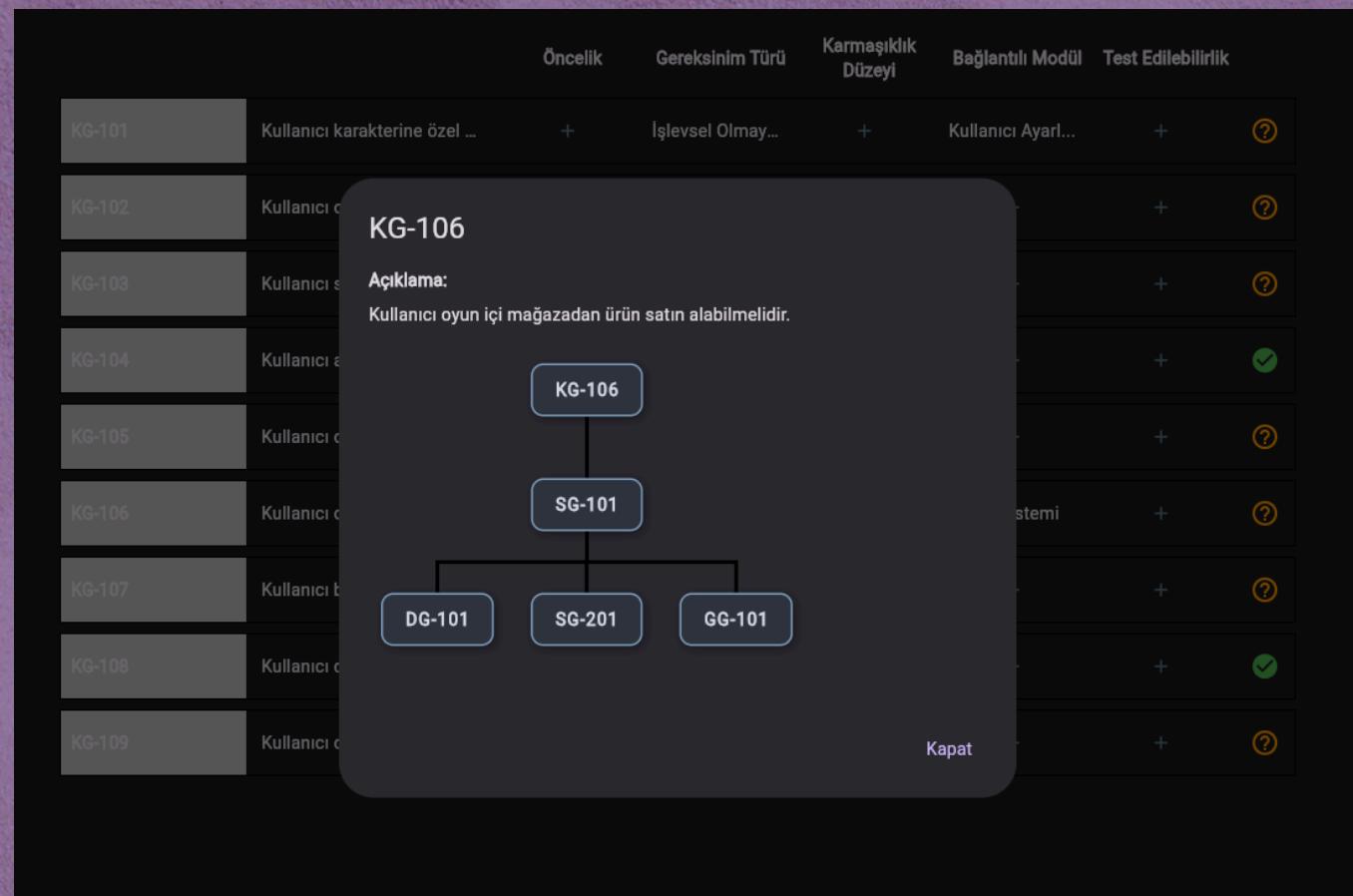
- Web-based and user-friendly interface
- Role-based user management (Admin, System Engineer, Reviewer)
- Requirement traceability across modules

- Detailed change history and version tracking
- Export and reporting in Word/PDF formats
- Microservice architecture



Conclusion

CSEK simplifies and secures the management of requirements in software projects. Its local infrastructure and modern microservice architecture make it a sustainable, scalable, and efficient solution for projects that demand reliability and traceability. Offering ease of use and straightforward control, CSEK stands out as a strong local alternative to expensive foreign tools.



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