Previous knowledge on WIS architecture



Santos Martín, Javier Ruíz Garrido, Javier Jiménez Morales, Francisco Miguel García de Tejada Delgado, José Antonio Daniel Porcar Aragón

General project information

PROJECT NAME			Acme-SF			
PARTICIPANTS						
Name	Email	Role	Userna	me	Photo	
Antonio Daniel Porcar Aragón	antporara@alum.us.es	Project Manager, Developer	antporara			
Francisco Miguel Jiménez Morales	frajimmor2@alum.us.e s	Tester, Developer	frajimmor2			
Javier Santos Martín	javsanmar5@alum.us. es	Developer, Secretary	javsanmar5			
Javier Ruiz Garrido	javruigar2@alum.us.e s	Analyst, Developer	Javiruizg			
José García de Tejada Delgado	josgardel8@alum.us.e s	Operator, Developer	JoseGTD			
Stakeholders						
Francisco Miguel Jiménez Morales, Javier Ruiz Garrido, José García de Tejada Delgado, Javier Santos Martín, Antonio Daniel Porcar Aragón and José González Enriquez (the professor).						
Start date	Expected date of completion	Deliverables Date of		Document		
12/02/2024	27/05/2024	4 14/02/2024		2024		

Table of contents

Previous knowledge on WIS architecture	1
General project information	2
Table of contents	3
Executive summary	4
Revision table	5
Introduction	6
Contents	7
Conclusions:	8
Bibliography	9

Revision table

01	16/02/2024
The report adheres to the specifications	

Introduction

In this report we will be exploring our previous knowledge around WIS architectures, before it was properly introduced and explained to us in the subject Design and Testing 2 (DP2)

Contents

Our experience with WIS arquitectures could be summarized to the project realized during Designs and Testing 1 (DP1). In said subject, we worked on the development and design of a web

based table-top game, with our tasks ranging from manipulating the database schema to redesigning the frontend style and functionality given to us as a template.

Even though we have experience with WIS architectures through the afforementioned project, we didn't touch on many important aspects of the arquitecture, as the template project given

to us facilitated much of the setup work, and we didn't, for example, have to deal with database permanence, for it was not needed for the objectives of the project.

Conclusions:

We didn't know much about WIS architectures as a whole, aside from our limited experience within the project realized in DP1

Bibliography

intentionally blank