	1	1	Diev	Tests			1
	Requirements		Flay	16313			
Test Identifier	Satisfied	Brief descriptio	Steps followed	Expected Outco	Actual Outcome	Pass/Fail	Comments
	NFR_JAVA_VE	System is programmed using Java	we downloaded	we can use java	we were able to		
PT_36	RSION	version 11.	java 11	11	use java 11	Р	
PT_37	NFR_SYSTEM _SIZE	The size of the end system is manageable such that it can be run on various devices.	we observed how many system resource are used	not many are used	not many were used	P	
DT 00	NFR_COMPATI BILITY_SUPER	runs on Linux					NFR_COMPAT ABILITY_SUPE RCEEDED is encapsulated by NFR_COMPATI
PT_38	CEEDED	and Windows	N/A	N/A	N/A	N/A	BILITY
PT_39	NFR_COMPATI BILITY	The system runs on Linux, Windows and MacOS.	We ran the game on windows 10 & 11, MacOS, Arch Linux with X11	It works	It works fine	P	
PT_40	NFR_PERFOR MANCE	The system appears to respond immediately to user input.	we used the system	it is responsive	it was responsive	P	
PT_41	NFR_SCALABI LITY	The system supports further development by another team.	N/A	N/A	N/A	N/A	Not playtestable
PT_42	NFR_MAINTAI NABILITY	The system is well-documented following relevant coding standards.	N/A	N/A	N/A	N/A	Not playtestable
PT_43	NFR_RELIABIL ITY	The system does not suffer from failures that affect player experience.	we played through the game multiple times after having completed it	there is no bugs that affects a player's experience	there was no bugs that affects a player's experience	P	
PT_44	NFR_COMPLIA	The system conforms to the current industry regulated standards relevant to its domain.	N/A	N/A	N/A	N/A	Not playtestable
PT_45	NFR_EFFICIEN	The system minimises CPU and resource use while running to optimise performance.	We played through the game and checked to make sure the game wasn't using over a reasonable amount of CPU utilisation and other system resources	The game uses a reasonable amount of CPU and system resources	The game does indeed use a reasonable amount of CPU amount or cesources	P	We removed redundant assets