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1. <u>s</u>	1. SCRUM-TC-1 (1): Positive Scenario						
Desc	ription	given a valid	ren a valid username and password a user should be able to register with the Planetarium Application				
Pre-C	Condition	No registere	ed user with	ı username "E	Batman and Robin Unite	Now!!!!"	
				Datas	et/Example		
Sno.	URL Login		valid user	name		valid password	
1.	http://localhost:808	0/	Batman an	d Robin Unite	e Now!!!!	Riddler and Joker Disagree!!!!	
					Steps		
#	Step)		Data		Expected Result	
1.	get to landing page		<url i<="" th=""><th>_ogin></th><th>displays login page</th><th></th></url>	_ogin>	displays login page		
2.	pick option to regist	ter account			displays account regis	tration page	
3.	provide valid usern	ame	<valid< th=""><th>username></th><th colspan="3">should ask to provide password</th></valid<>	username>	should ask to provide password		
4.	provide valid passw	vord	<valid< th=""><th>password></th><th colspan="3">user should be registered with the planetarium application</th></valid<>	password>	user should be registered with the planetarium application		
Owne	er	Alan Barron	1				
Folde	er						
Statu	s	Published					
Prior	ity	High					
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
Versi	on Created	24 Jul 2024					
Case Created 24 Jul 2024							
Updated 25 Jul 2024							
Automation Owner							
Automation Status							
	mation Key						
	irements	SCRUM-5					
Attac	hments						

2. \$	CRUM-TC-2 (1):	Negative \$	Scenario - Username	e not Unique				
_	ription	given an non-	given an non-unique username and valid password a user should not be able to register with the Planetarium Application					
Pre-0	Condition	No registered	user with username "Ba	tman and Robin l	Jnite Now!!!!"			
		registered use	er with username "Robin'					
			Dataset	/Example				
Sno.	URL Login		non unique usernam	е	valid password			
1.	http://localhost:808	0/	Batman		Riddler and Joker Disagree!!!!			
			St	eps				
#	Step		Data		Expected Result			
1.	get to landing page	(<url login=""></url>	displays login pa	age			
2.	pick option to regist	er account		displays accoun	t registration page			
3.	provide non unique	username (<non unique="" username=""></non>	should ask to provide password				
4.	provide valid passw	ord	<valid password=""></valid>	user should not be registered with the planetarium application				
Own	er	Alan Barron						
Fold	er							
Statu	ıs	Published						
Prior	ity	High						
Туре	,							
Estin	nated Effort							
Com	ponent							
Rele	ase							
Tags								
Vers	ion Created	25 Jul 2024						
Case Created 25 Jul 2024								
Updated 29 Jul 2024								
Automation Owner								
Auto	mation Status							
Auto	mation Key							
Requ	uirements	SCRUM-7						
Attachments								

3. §	CRUM-TC-3 (1):	Negative	Scenario - Usernan	ne too long			
Desc	Description given a too long username and valid password a user should not be able to register with the Planetarium Application						
Pre-0	Condition	No registere	ed user with username "E	Satman and Robin Unite	Now!!!!"		
		-	ser with username "Robi		, NOW!!!		
		registered d	ser with username Trobi	11			
			Datas	et/Example			
Sno.	URL Login		too long username		valid password		
1.	http://localhost:808	0/	Gordon and Clark are fr		Riddler and Joker Disagree!!!!		
.,				Steps 	5 4 1D 16		
#	Step		Data		Expected Result		
1.	get to landing page		<url login=""></url>	displays login page			
2.	pick option to regist	er account		displays account regis	stration page		
3.	provide too long use	ername	<too long="" username=""></too>	should ask to provide password			
4.	provide valid passw	ord	<valid password=""></valid>	user should not be registered with the planetarium application			
Own	er	Alan Barron					
Fold	er						
Statu	ıs	Published	ıblished				
Prior	ity	High					
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
Vers	ion Created	25 Jul 2024					
Case Created 25 Jul 2024		25 Jul 2024					
Updated 25 Jul 2024							
Automation Owner							
Auto	mation Status						
Auto	mation Key						
Requ	irements	SCRUM-8					
Attac	chments						

4. <u>S</u>	CRUM-TC-4 (1):	Negative	Scenario - Passwo	rd too long			
Desc	Description given a valid username and too long password a user should not be able to register with the Planetarium Application						
Pre-0	Condition	No registere	d usor with usornamo "E	Ratman and Dahin Lin	sita Navilli"		
			d user with username "E		iite Now!!!!		
		registered us	ser with username "Robi	ın"			
			Datas	et/Example			
Sno.	URL Login	t	too long password		valid username		
1.	http://localhost:808	O/ F	Reverse Flash strikes aç	gain!!!!	Batman and Robin Unite Now!!!!		
				Steps			
#	Step		Data		Expected Result		
1.	get to landing page		<url login=""></url>	displays login page			
2.	pick option to regist	er account		displays account reg	gistration page		
3.	provide valid userna	ame	<valid username=""></valid>	should ask to provide password			
4.	provide too long pas	ssword	<too long="" password=""></too>	user should not be registered with the planetarium application			
Own	er	Alan Barron					
Folde	er						
Statu	s	Published	ıblished				
Prior	ity	High					
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
	on Created	25 Jul 2024					
Case Created 25 Jul 202							
Upda		25 Jul 2024					
	mation Owner ————— mation Status						
	mation Status mation Key						
	irements	SCRUM-9					
	hments	SCRUW-9					
Allac							

5. <u>S</u>	CRUM-TC-5 (1):	Negative	Scenario - Credent	ials too long			
Desc	Description given a too long username and too long password a user should not be able to register with the Planetarium Application						
Pre-0	Condition	No registere	d user with username "E	Ratman and Pohin Uni	to Novilli"		
		-			e now		
		registered us	ser with username "Robi	In			
			Datas	et/Example			
Sno.	URL Login		too long password		too long username		
1.	http://localhost:808	0/	Reverse Flash strikes a	gain!!!!	Gordon and Clark are friends!!!		
			•	Steps			
#	Step		Data		Expected Result		
1.	get to landing page		<url login=""></url>	displays login page			
2.	pick option to regist	er account		displays account reg	istration page		
3.	provide too long use	ername	<too long="" username=""></too>	should ask to provide password			
4.	provide too long pas	ssword	<too long="" password=""></too>	user should not be registered with the planetarium application			
Own	er	Alan Barron					
Folde	er						
Statu	s	Published	ublished				
Prior	ity	High					
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
Version Created 25 Jul 2024							
Case Created 25 Jul 2024							
Updated 25 Jul 2024 Automation Owner							
	mation Owner mation Status						
	mation Status mation Key						
	irements	SCRUM-10					
	hments	30110IVI-10					
·····							

6. <u>s</u>	SCRUM-TC-6 (1):	Negative S	Scenario - Username	e not Unique a	and Password too long		
Desc	Description given an non-unique username and valid password a user should not be able to register with the Planetarium Application						
Pre-0	Condition	No registered	ugar with ugarnama "Pa	tman and Pahin	Lipita Navillii"		
			user with username "Ba		Office Now!!!!		
		registered use	er with username "Robin'	•			
			Dataset	/Example			
Sno.	URL Login		non unique username	е	too long password		
1.	http://localhost:808	0/	Batman		Reverse Flash strikes again!!!!		
		_	St	eps			
#	Step		Data		Expected Result		
1.	get to landing page	e	<url login=""></url>	displays login p	age		
2.	pick option to registe	er account		displays accour	nt registration page		
3.	provide non unique	username	<non unique="" username=""></non>	should ask to provide password			
4.	provide too long pas	ssword	<too long="" password=""></too>	user should not be registered with the planetarium application			
Own	er	Alan Barron		ı			
Fold	er						
Statu	ıs	Published	Published				
Prior	rity	High	High				
Туре							
Estin	nated Effort						
Com	ponent						
Rele	ase						
Tags							
	ion Created	25 Jul 2024					
Case Created 25 Jul 2024							
Updated 29 Jul 2024							
	mation Owner						
	mation Status						
	mation Key	COPUNA					
	uirements	SCRUM-11					
Attac	chments						

7. S	CRUM-TC-7 (1):	Positive Scenario	o - Pre Existing Data						
Desci	ription	User logs in to the Planetarium Application with valid inputs that were existing in the database before registration							
Pre-C	ondition	Data that existed before	re any testing began:						
		• valid username1 =							
		• valid password1 = '	"I am the night"						
			Dataset/Example						
Sno.	Login URL		Valid Username 1		Valid Password 1				
1.	http://localhost:808	0/	Batman		I am the night				
			Steps						
#		Step	Data		Expected Result				
1.	get to landing pa	ge	Login URL>	proceed to	login inputs				
2.	provide valid use	rname	Valid Username 1>	if valid, pro	ceed to password				
3.	provide valid pas	sword	Valid Password 1>	if valid proc	ceed to login				
4.	click login button			logs into pla	anetarium application				
Owne	r	Alan Barron							
Folde	r								
Statu	s	Published							
Priori	ty								
Туре									
Estim	ated Effort								
Comp	onent								
Relea	se								
Tags									
Versi	on Created	29 Jul 2024							
Case Created 29		29 Jul 2024							
Upda	ted	29 Jul 2024							
Autor	nation Owner								
Autor	nation Status	In Progress							
Autor	mation Key								
Requ	irements	SCRUM-14							
Attac	hments								

8. <u>S</u>	8. SCRUM-TC-8 (1): Positive Scenario - Valid Data after Registration						
Desc	Description Logs in to Planetarium Application with log information that was registered by user						
Pre-Condition The valid inputs exist after registration test • valid username2 = "Batman and Robin Unite Now!!!!" • valid password2 = "Riddler and Joker Disagree!!!!"							
			Data	set/Example			
Sno.	Login URL		Valid Username 2		Valid Password 2		
1.	http://localhost:808	0/	Batman and Robin Un	ite Now!!!!	Riddler and Joker Disagree!!!!		
			•	Steps			
#	Step		Data		Expected Result		
1.	get to landing page	,	<login url=""></login>	asks for log in information	on		
2.	provide valid usern	ame	<valid 2="" username=""></valid>	if valid, proceed to pass	word		
3.	provide valid passv	vord	<valid 2="" password=""></valid>	if valid, proceed to login button			
4.	click login button			user should be logged in into the planetarium application			
Owne	er	Alan Barro	n				
Folde	er						
Statu	s	Published	Published				
Prior	ity						
Туре							
Estin	nated Effort						
Com	oonent						
Relea							
Tags							
	Version Created 29 Jul 2024						
Case Created 29 Jul 2024							
Updated 29 Jul 2024 Automation Owner							
	mation Status						
	mation Key						
	irements	SCRUM-1	 5				
	hments	307(0)01 10	<u>~</u>				
,ac							

9. <u>s</u>	9. SCRUM-TC-9 (1): Wrong Username							
Desc	Description User should not be able to log in with incorrect credentials							
Pre-0	Condition	valid us	ername1 = "Batm	an"				
		valid us	ername2 = "Batm	an an	d Robin Unite Now!!!!"			
				[Dataset/Example			
Sno.	Login URL			Wro	ng Username	Valid Password		
1.	http://localhost:808	0/		Batn	nan!	I am the night		
					Steps			
#	Step		Data		Expecte	ed Result		
1.	get to landing page		<login url=""></login>		proceed to enter login info			
2.	provide wrong user	name	<wrong th="" usernam<=""><th>e></th><th>if valid, proceed to password</th><th></th></wrong>	e>	if valid, proceed to password			
3.	provide valid passw	ord .	< Valid Password>	-)	if valid, proceed to login button			
4.	click login button				user should be informed that one or both credentials are incorrect			
Own	er	Alan Ba	rron		L			
Folde	er							
Statu	ıs	Published						
Prior	ity							
Туре								
Estin	nated Effort							
Com	ponent							
Relea	ase							
Tags								
Version Created 29 Jul 2024								
Case Created 29 Jul 2024								
Updated 29 Jul 2024								
Automation Owner								
	mation Status							
	mation Key							
	irements	SCRUM	<u>1-17</u>					
Attac	hments							

10.	10. SCRUM-TC-10 (1): Wrong Password								
Description User should not be able to log in with incorrect password									
Pre-0	Condition	valid us	ername1 = "Batm	an"					
		valid us	ername2 = "Batm	an ar	nd Robin Unite Now!!!!"				
					Dataset/Example				
Sno.	Login URL			Vali	d Username	Wrong Password			
1.	http://localhost:808	0/		Batr	man	I am the day			
					Steps				
#	Step		Data		Ехре	ected Result			
1.	get to landing page		<login url=""></login>		proceed to enter login info				
2.	provide valid userna	ame	< Valid Username)	if valid, proceed to password				
3.	provide wrong pass	word	< Wrong Password	d>	if valid, proceed to login button				
4.	click login button				user should be informed that one or both credentials are incorrect				
Own	er	Alan Ba	irron						
Folde	er								
Statu	ıs	Published							
Prior	ity								
Туре									
Estin	nated Effort								
Com	ponent								
Relea	ase								
Tags									
Version Created 29 Jul 2024									
Case Created 29 Jul 2024									
	Updated 29 Jul 2024								
	mation Owner								
	mation Status								
	mation Key	CODU.	A 40						
	irements	SCRUM	<u>'I-18</u>						
Attac	chments								

11.	11. SCRUM-TC-11 (1): Wrong credentials						
Desc	ription	User should not be able to log in with incorrect credentials					
Pre-0	Condition	valid us	ername1 = "Batr	nan"			
		valid us	ername2 = "Batr	man an	nd Robin Unite Now!!!!"		
				[Dataset/Example		
Sno.	Login URL			Wron	g Username	Wrong Password	
1.	http://localhost:808	0/		Batma	an!	I am the day	
					Steps		
#	Step		Data		Expe	cted Result	
1.	get to landing page		<login url=""></login>		proceed to enter login info		
2.	provide valid userna	ame	< Wrong Usernar	ne>	if valid, proceed to password		
3.	provide wrong pass	word	(<wrong password="">)</wrong>		if valid, proceed to login button		
4.	click login button				user should be informed that one or both credentials are incorrect		
Own	er	Alan Ba	irron				
Folde	er						
Statu	ıs	Published					
Prior	ity						
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
Version Created 29 Jul 2024		2024					
Case Created 29 Jul 2024							
Updated 29 Jul 2024							
Automation Owner							
Automation Status							
	mation Key	0.5-11					
	irements	SCRUM	<u>1-19</u>				
Attac	chments						

12.	12. SCRUM-TC-12 (1): Invalid username						
Desc	ription	User should not be able to log in with invalid username					
Pre-C	Condition	valid usern	ame1 = "Batman"				
		valid usern	ame2 = "Batman an	d Robin Unite Now!!!!"			
			Г	Dataset/Example			
Sno.	Login URL		Invalid Username	,	Valid Password		
1.	http://localhost:808	0/	Gordon and Clark	are friends!!!	Riddler and Joker Disagree!!!!		
				Steps			
#	Step		Data		Expected Result		
1.	get to landing page		Login URL>	proceed to enter login info			
2.	provide invalid user	name	Invalid Username>	if valid, proceed to passwor	d		
3.			Valid Password>	if valid, proceed to login button			
4.	click login button			user should be informed that one or both credentials are incorrect			
Own	er	Alan Barro	n				
Folde	er						
Statu	IS	Published					
Prior	ity						
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
Version Created		29 Jul 2024					
Case Created		29 Jul 2024					
-		29 Jul 2024	29 Jul 2024				
Automation Owner							
	mation Status						
	mation Key	SCDIM O	<u> </u>				
	irements	SCRUM-20	<u>J</u>				
Attac	Attachments						

13.	13. SCRUM-TC-13 (1): Invalid Password						
Description User should not be able to log in with invalid passw				in with invalid password			
Pre-C	Condition	valid userr	name1 = "Batman"				
		valid userr	name2 = "Batman ar	nd Robin Unite Now!!!!"			
			<u> </u>	Dataset/Example			
Sno.	Login URL		Valid Username		Invalid Password		
1.	http://localhost:808	0/	Batman and Robin	Unite Now!!!!	Reverse Flash strikes again!!!!		
				Steps			
#	Step		Data		Expected Result		
1.	get to landing page		Login URL>	proceed to enter login info			
2.	provide valid userna	ame	:Valid Username>	if valid, proceed to password			
3.	provide invalid password		Invalid Password>	if valid, proceed to login button			
4.	click login button			user should be informed that one or both credentials are incorrect			
Own	er	Alan Barro	on	I			
Folde	er						
Statu	ıs	Published					
Prior	ity						
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
Version Created 29 J		29 Jul 202	29 Jul 2024				
		29 Jul 202	9 Jul 2024				
Updated 29 Jul 2024		24					
Automation Owner							
Automation Status							
	mation Key						
	irements	SCRUM-2	<u>.1</u>				
Attac	Attachments						

14.	14. SCRUM-TC-14 (1): Invalid credentials						
Desc	ription	User should not be able to log in with invalid password					
Pre-C	Condition	valid usern	ame1 = "Batman"				
		valid usern	ame2 = "Batman an	d Robin Unite Now!!!!"			
			Γ	Dataset/Example			
Sno.	Login URL		Invalid Username		Invalid Password		
1.	http://localhost:808	0/	Gordon and Clark	are friends!!!	Reverse Flash strikes again!!!!		
				Steps			
#	Step		Data		Expected Result		
1.	get to landing page	< <u> </u>	Login URL>	proceed to enter login info			
2.	provide invalid user	name	Invalid Username>	if valid, proceed to passwor	rd		
3.			Invalid Password>	if valid, proceed to login button			
4.	click login button			user should be informed that one or both credentials are incorrect			
Own	er	Alan Barro	n				
Folde	er						
Statu	ıs	Published					
Prior	ity						
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
Version Created		29 Jul 2024					
Case Created			29 Jul 2024				
-		29 Jul 2024	4				
Automation Owner							
	mation Status						
	mation Key						
	irements	SCRUM-22	2				
Attac	Attachments						

15.	15. SCRUM-TC-15 (2): Positive Scenario - With Image					
Desc	cription	User should	ld be able to add a planet with valid inputs including an image			
Pre-	Condition	non unique	name = "Earth"			
		moon name	e = "Luna"			
			Dat	taset/Example		
Sno.	Valid Planet Name)			Image	
1.	I am the planet nan	ned Mars!!!!			Valid Image	
				Steps		
#	Step		Data	Expect	ted Result	
1.	get to planetarium d	isplay page		proceed to add planet name		
2.	provide valid name		<valid name="" planet=""></valid>	proceed to click image file button		
3.	click button to add ir	mage		proceed to add image		
4.	provide valid image		<lmage></lmage>	proceed to click button to add planet		
5.	click button to add p	lanet		new planet should be added and displayed in Planetarium Application		
Own	er	Alan Barror	1			
Fold	er					
Stati	us	Published	ublished			
Prio	rity					
Туре)					
Estir	mated Effort					
Com	ponent					
Rele	ase					
Tags						
	Version Created 29 Jul 2024					
Case Created 29 Jul 2024						
	Updated					
	Automation Owner					
	omation Status					
	omation Key	CODUMAGE				
Requ	uirements	SCRUM-25				
l						

Attachments		
,		

16.	16. SCRUM-TC-16 (1): Positive Scenario - Without Image						
Desc	cription	User shou	Iser should be able to add a planet with valid inputs without including an image				
Pre-	Condition	non uniqu	e name = "Earth"				
		moon nan	ne = "Luna"				
				Dataset/Example			
Sno.	Valid Planet Name)			Image		
1.	I am the planet nan	ned Venus!	!!		No Image		
				Steps			
#	Step		Data	Expected Re	esult		
1.	get to planetarium d page	isplay		proceed to add planet name			
2.	provide valid name		<valid name="" planet=""></valid>	proceed to not add image			
3.	do not provide imag	e	<image/>	proceed to click button to add planet			
4.	click button to add p	lanet		new planet should be added in Planetario	new planet should be added in Planetarium Application without image data		
Own	er	Alan Barro	on				
Fold	er						
State	us	Published	Published				
Prio	rity						
Туре)						
Esti	mated Effort						
Com	ponent						
Rele	ase						
Tags	5						
Version Created 29 Jul 202		24					
Case Created 29 Jul 202							
Updated 29 Jul 202		24					
	Automation Owner						
	omation Status						
	omation Key						
Req	uirements	SCRUM-2	<u>26</u>				
		1					

Attachments		
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Descr	iption					
		User should not be able to add planet with a non unique name				
Pre-Co	ondition	non unique name = "E	Earth"			
		moon name = "Luna"				
			Dataset/Exa	amı	ple	
Sno.	planet name				Image	
1.	Earth				Valid Image	
			Steps	;		
#	•	Step	Data		Expected Result	
1.	get to planetarium	display page		pr	oceed to add name	
2.	provide non unique	e name	<pre><planet name=""></planet></pre>	pr	roceed to add image button	
3.	click button to add	image		pr	roceed to add image	
4.	proceed to add ima	age	<image/>	pr	oceed to add planet button	
5.	click button to add	planet		us	ser should be informed that the name is taken	
Owne	r	Alan Barron				
Folde	r					
Status	5	Published				
Priorit	ty					
Type						
Estima	ated Effort					
Comp	onent					
Releas	se					
Tags						
Version Created		29 Jul 2024				
		29 Jul 2024				
•		29 Jul 2024				
	nation Owner					
	nation Status					
	nation Key	SCRUM-28				
ĸequi	rements	SURUIVI-ZO				

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18.	18. SCRUM-TC-18 (1): Too Long Name With Valid Image						
Desc	ription	User should not be able to add planet with a too long name					
Pre-C	Condition	non unique name = "	Earth"				
		moon name = "Luna'	•				
			Dataset/Ex	xample			
Sno.	planet name				Image		
1.	I am the existence	of all being			Valid Image		
			Step	s			
#	S	Step	Data	Ex	pected Result		
1.	get to planetarium	display page		proceed to add name			
2.	provide too long na	ame	<pre><planet name=""></planet></pre>	proceed to add image but	tton		
3.	click button to add	image		proceed to add image			
4.	proceed to add ima	age	<image/>	proceed to add planet button			
5.	click button to add	planet		user should be informed that the name is too long			
Owne	er	Alan Barron		I			
Folde	er						
Statu	s	Published					
Prior	ity						
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
		29 Jul 2024					
	Case Created 29 Jul 2024						
Updated 29 Jul 2024		29 Jul 2024					
Automation Owner							
	mation Status						
	mation Key	CCDUM 20					
Requ	irements	SCRUM-29					
		I					

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Attachments		

19.	19. SCRUM-TC-19 (1): Non Unique Name Without Image						
Description User should not b			ble to add planet with a non unique name and no image				
Pre-C	ondition	non unique name = "E	arth"				
		moon name = "Luna"					
			Dataset/Exa	mnle			
Sno.	planet name		Datasevex	ППРІС	Image		
1.	Earth				No Image		
			Steps				
#	;	Step	Data		Expected Result		
1.	get to planetarium	display page		procee	d to add name		
2.	provide non unique	e name	<pre><planet name=""></planet></pre>	skip ad	dding image		
3.	do not provide ima	ge	<image/>	proceed to add planet button			
4.	click button to add	planet		user should be informed that the name is taken			
Owne	r	Alan Barron					
Folde	r						
Statu	s	Published					
Priori	ty						
Туре							
Estim	ated Effort						
	onent						
Relea	se						
Tags							
	on Created	29 Jul 2024					
Case Created 29 Jul 2024							
Updated 29 Jul 2024		29 Jul 2024					
Automation Owner							
	mation Status						
	mation Key	CODUNA 22					
	irements	SCRUM-30					
Attac	hments						

20.	20. SCRUM-TC-20 (1): Too Long Name Without Image							
Desc	ription	User should not be a	User should not be able to add planet with a too long name and no image					
Pre-C	ondition	non unique name = " moon name = "Luna"						
			Dataset/Ex	kample				
Sno.	planet name				Image			
1.	I am the existence	of all being			No Image			
			Step	s				
#	S	Step	Data	Expect	ed Result			
1.	get to planetarium	display page		proceed to add name				
2.	provide too long na	ame	<pre><planet name=""></planet></pre>	skip adding image				
3.	do not provide ima	ge	<image/>	proceed to add planet button				
4.	click button to add	planet		user should be informed that the name is too long				
Owne	er	Alan Barron		L				
Folde	r							
Statu	s	Published	Published					
Priori	ty							
Туре								
Estim	ated Effort							
Com	onent							
Relea	se							
Tags								
Version Created 29 Jul 2024		29 Jul 2024						
Case Created 29 Jul 2024								
Updated 29 Jul 2024								
Automation Owner								
	nation Status							
	mation Key							
	irements	SCRUM-31						
Attac	hments							

21.	21. SCRUM-TC-21 (1): Unique Name With Invalid Image					
Desc	User should not be able to add planet with an invalid image					
Pre-C	ondition	non unique name = "I	Earth"			
		moon name = "Luna"				
			Dataset/Ex	ample		
Sno.	planet name				Image	
1.	I am the planet nan	ned Mars!!!!			Invalid Image	
			Steps	3		
#		Step	Data		Expected Result	
1.	get to planetarium	display page		proceed to add name		
2.	provide valid name	9	<pre><planet name=""></planet></pre>	proceed to add image	button	
3.	click button to add	image		proceed to add image		
4.	provide invalid ima	ge	<image/>	proceed to add planet button		
5.	click button to add	planet		user should be informed that the image is invalid		
Owne	er	Alan Barron				
Folde	er					
Statu	s	Published				
Prior	ity					
Туре						
Estin	nated Effort					
	oonent					
Relea						
Tags		00.1.10004				
			9 Jul 2024			
		29 Jul 2024 29 Jul 2024				
Automation Owner		20 0ui 2027				
Automation Status						
	mation Key					
	irements	SCRUM-32				

Attachments		
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22.	22. SCRUM-TC-22 (1): Non Unique Name With Invalid Image						
Desc	cription	User should n	User should not be able to add planet with a non unique name and invalid image				
Pre-0	Condition	non unique na	me = "Earth"				
		moon name =					
			D	ataset/Ex			
Sno.	planet name				Image		
1.	Mars				Invalid Image		
.,	04		D-4-	Steps			
#	Step		Data		Expected Result		
1.	get to planetarium o	display page		proceed	to add name		
2.	provide valid -name		<planet name=""></planet>	proceed	to add image button		
3.	click button to add i	mage		proceed to add image			
4.	provide invalid imaç	ge	<image/>	proceed to add planet button			
5.	click button to add p	olanet		user should be informed that the name is taken or image is invalid			
Own	er	Alan Barron	·				
Fold	er						
Statu	ıs	Published					
Prio	rity						
Туре							
Estir	nated Effort						
Com	ponent						
Rele	ase						
Tags	3						
	Version Created 29 Jul 20						
		29 Jul 2024					
•		29 Jul 2024	9 Jul 2024 ———————————————————————————————————				
	mation Owner						
	mation Status						
	mation Key	CCDUM 22					
Requ	uirements	SCRUM-33					
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23.	23. SCRUM-TC-23 (1): Too Long Name With Invalid Image						
Desc	invalid image						
Pre-0	Condition	non unique na	ame = "Earth"				
		moon name =	= "Luna"				
				Dataset/Example			
Sno.	planet name				Image		
1.	I am the existence	of all being			Invalid Image		
				Steps			
#	Step		Data	Ехре	ected Result		
1.	get to planetarium c	lisplay page		proceed to add name			
2.	provide too long na	me	<pre><planet name=""></planet></pre>	proceed to add image button			
3.	click button to add i	mage		proceed to add image			
4.	provide invalid imag	je	<image/>	proceed to add planet button			
5.	click button to add p	blanet		user should be informed that the name is too long or image is invalid			
Own	er	Alan Barron	l	L			
Fold	er						
Statı	ıs	Published					
Prio	rity						
Туре	•						
Estir	nated Effort						
Com	ponent						
Rele	Release						
Tags							
		29 Jul 2024					
		29 Jul 2024					
•		29 Jul 2024					
Automation Owner							
	mation Status						
	mation Key	SCRUM 24					
Requ	uirements	SCRUM-34					
		I					

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24.	24. SCRUM-TC-24 (1): Moon Name With Valid Image						
Desc	ription	User should not be able to add planet with a moon name					
Pre-C	Condition	non unique name	= "Earth"				
		moon name = "Lu	ına"				
			Datas	set/Exan	nple		
Sno.	moon name				Image		
1.	Luna				Valid Image		
				Steps			
#	Ste	ep	Data		Expected Result		
1.	get to planetarium	display page		proceed	d to add name		
2.	provide moon name	e	<moon name=""></moon>	proceed	d to add image button		
3.	click button to add	image		proceed	d to add image		
4.	provide valid image)	<image/>	proceed to add planet button			
5.	click button to add	planet		user should be informed that the name belongs to a moon			
Own	er	Alan Barron	<u> </u>				
Folde	er						
Statu	ıs	Published					
Prior	ity						
Туре							
Estin	nated Effort						
Com	ponent						
Relea	ase						
Tags							
Version Created 2		29 Jul 2024					
Case Created 29 Jul		29 Jul 2024	9 Jul 2024				
Updated 29 J		29 Jul 2024	'9 Jul 2024				
Auto	mation Owner						
Auto	mation Status						
Auto	mation Key						
Requ	irements	SCRUM-35					

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Attachments		

25.	25. SCRUM-TC-25 (1): Moon Name With Invalid Image						
Desc	Description User should not be able to add planet with a moon name and invalid image						
Pre-	Condition	non unique	name = "Earth"				
		moon name	= "Luna"				
				Dataset/E	xample		
Sno.	moon name				Image		
1.	Luna				Invalid Image		
				Step	s		
#	Step		Data		Expected Result		
1.	get to planetarium d	isplay page		proceed to a	add name		
2.	provide moon name		<moon name=""></moon>	proceed to a	add image button		
3.	click button to add ir	mage		proceed to a	add image		
4.	provide invalid imag	e	<image/>	proceed to add planet button			
5.	click button to add p	lanet		user should be informed that the name belongs to a moon or image invalid			
Own	er	Alan Barron		I			
Fold	er						
Stati	ıs	Published	'ublished				
Prio	rity						
Туре	•						
Estir	mated Effort						
Com	ponent						
Rele	ase						
Tags							
Version Created 29 Jul 2024							
Case Created 29 Jul 2024							
Updated 29 Jul 2024 Automation Owner							
	omation Owner omation Status						
	mation Key						
	uirements	SCRUM-36					
		20.10.01					

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26.	26. SCRUM-TC-26 (1): Moon Name Without Image							
Description User should not be able to add planet with a mo				net with a moor	n name and no image			
Pre-C	Condition	non unique name						
			Data	set/Example				
Sno.	moon name				Image			
1.	Luna				No Image			
				Steps				
#	Ste	ep	Data		Expected Result			
1.	get to planetarium	display page		proceed to a	dd name			
2.	provide moon name	е	<moon name=""></moon>	skip add ima	ge button			
3.	do not provide imaç	ge	<image/>	proceed to add planet button				
4.	click button to add	planet		user should be informed that the name belongs to a moon				
Own	er	Alan Barron						
Folde	er							
Statu	ıs	Published						
Prior	ity							
Туре								
Estin	nated Effort							
Com	ponent							
Relea	ase							
Tags								
Versi	ion Created	29 Jul 2024						
Case Created		29 Jul 2024						
Upda	Updated 29 Jul 20							
Auto	mation Owner							
Auto	mation Status							
	mation Key							
Requ	irements	SCRUM-37						
Attac	chments							

27.	27. SCRUM-TC-27 (1): Positive Scenario - Pre Existing Name						
Description Users sl			sers should be able to delete existing planets with valid inputs				
Pre-	Condition	valid pre exist	ing name = '	'Earth"			
		valid existing i	name = "I an	n the planet named Mars!!!!"			
		moon name =	"Luna"				
		l		Dataset/Example			
Sno.	Name						
1.	Earth						
				Steps			
#	Step		Data	Expected Result			
1.	get to planetarium o	lisplay page		proceed to input name			
2.	provide pre exisiting	g valid name	<name></name>	proceed to delete button			
3.	click button to delet	e planet		planet should be deleted and undisplayed from Planetarium Application			
Own	er	Alan Barron					
Fold	er						
Stati	ıs	Published					
Prio	rity						
Туре	•						
Estir	nated Effort						
Com	ponent						
Rele	ase						
Tags	3						
Version Created 29		29 Jul 2024					
Case Created 29 Ju		29 Jul 2024	29 Jul 2024				
Upda	Updated 29 Jul 20						
Auto	mation Owner						
Auto	mation Status						
Auto	mation Key						
Requ	uirements	SCRUM-40					
Attachments							

28.	28. SCRUM-TC-28 (1): Positive Scenario - Post Existing Name			
Description Users should be able to delete existing planets with valid inputs			elete existing planets with valid inputs	
Pre-	Condition	valid pre exist	ing name = '	"Earth"
		valid existing r	name = "I an	n the planet named Mars!!!!"
		moon name =	"Luna"	
				Dataset/Example
Sno.	Name			
1.	I am the planet nar	ned Mars!!!!		
				Steps
#	Step)	Data	Expected Result
1.	get to planetarium o	display page		proceed to input name
2.	provide exisiting val	lid name	<name></name>	proceed to delete button
3.	click button to delet	e planet		planet should be deleted and undisplayed from Planetarium Application
Own	er	Alan Barron	•	
Fold	er			
Statu	ıs	Published		
Prio	rity			
Туре	•			
Estir	nated Effort			
Com	ponent			
Rele	ase			
Tags	3			
Version Created 29 Jul 2		29 Jul 2024		
Case Created 29 Jul 2024		29 Jul 2024		
Upda	Updated 29 Jul 2024			
Auto	mation Owner			
Auto	mation Status			
Auto	mation Key			
Requ	uirements	SCRUM-41		
Atta	chments			

29.	29. SCRUM-TC-29 (1): Invalid Name				
Description Users should not be able to delete a planet with invalid inputs				e to delete a planet with invalid inputs	
Pre-	Condition	valid pre exis	ting name =	= "Earth"	
		valid existing	name = "I a	am the planet named Mars!!!!"	
		moon name :	= "Luna"		
	_			Dataset/Example	
Sno.	Name				
1.	Earths				
				Steps	
#	Step		Data	Expected Result	
1.	get to planetarium d	lisplay page		proceed to input name	
2.	provide invalid name	e	<name></name>	proceed to delete button	
3.	click button to delete	e planet		Planetarium Application should alert that the planet does not exist to delete	
Own	er	Alan Barron			
Fold	er				
Stati	ıs	Published			
Prio	rity				
Туре	•				
Estir	nated Effort				
Com	ponent				
Rele	ase				
Tags	3				
Vers	Version Created 29 Ju				
Case Created 29 Jul 20		29 Jul 2024			
Upda	Updated 29 Jul 202				
Auto	Automation Owner				
Auto	mation Status				
Auto	mation Key				
Requ	uirements	SCRUM-43			
Atta	chments				

30.	30. SCRUM-TC-30 (1): Deleted Name					
Desc	Description Users should not be able to delete a planet with deleted inputs					
Pre-	Condition	valid pre exis	ting name =	= "Earth"		
		valid existing	name = "I a	am the planet named Mars!!!!"		
		moon name :	= "Luna"			
				Dataset/Example		
Sno.	Name					
1.	Earth					
				Steps		
#	Step		Data	Expected Result		
1.	get to planetarium d	lisplay page		proceed to input name		
2.	provide deleted nan	ne	<name></name>	proceed to delete button		
3.	click button to delete	e planet		Planetarium Application should alert that the planet does not exist to delete		
Own	er	Alan Barron	•			
Fold	er					
Stati	us	Published				
Prio	rity					
Туре)					
Estir	mated Effort					
Com	ponent					
Rele	ase					
Tags	3					
Version Created 29		29 Jul 2024				
		29 Jul 2024				
	Updated 29 Jul 2024					
	Automation Owner					
	omation Status					
	mation Key	CODUM 44				
	uirements	SCRUM-44				
Attachments						

31.	31. SCRUM-TC-31 (1): Too Long Name						
	Description Users should not be able to delete a planet with too long inputs						
Pre-	Condition	valid pre existing name = "Earth" (deleted if done after happy path testing)					
		valid exis	sting name	e = "I am the planet named Mars!!!!"			
		moon na	ame = "Lun	a"			
		<u> </u>		Dataset/Example			
Sno.	Name						
1.	I am the existence	of all bein	g				
				Steps			
#	Step		Data	Expected Result			
1.	get to planetarium d	isplay		proceed to input name			
2.	provide too long nar	ne	<name></name>	proceed to delete button			
3.	click button to delete	e planet	Planetarium Application should alert that the name is too long or planet does not exist to delete				
Own	ner	Alan Bar	ron				
Fold	ler						
Stat	us	Publish	Published				
Prio	rity						
Тур	9						
Esti	mated Effort						
Con	ponent						
Rele	ease						
Tag							
	sion Created		29 Jul 2024				
			29 Jul 2024				
	Updated 29 Jul 2024						
	omation Owner						
	omation Status						
	omation Key	CODUMA.	45				
	uirements	SCRUM	<u>-45</u>				
Atta	chments						

32.	32. SCRUM-TC-32 (1): Moon Name						
Description Users should not be able to delete a planet with moon name			e able to delete a planet with moon name				
Pre-	Condition	valid pre	valid pre existing name = "Earth" (deleted if done after happy path testing)				
		valid exi	sting name	= "I am the planet named Mars!!!!"			
		moon na	ame = "Lun	a"			
				Dataset/Example			
Sno.	Name						
1.	Luna						
				Steps			
#	Step		Data	Expected Result			
1.	get to planetarium d page	isplay		proceed to input name			
2.	provide moon name		<name></name>	proceed to delete button			
3.	click button to delete	e planet	Planetarium Application should alert that the name belongs to a moon and must delete planet				
Own	ier	Alan Baı	rron				
Fold	ler						
Stat	us	Publish	ed				
Prio	rity						
Туре	e						
Esti	mated Effort						
Com	ponent						
Rele	ease						
Tags							
	sion Created		9 Jul 2024				
		9 Jul 2024					
	ated	29 Jul 20	U24 				
	omation Owner						
	omation Status						
	omation Key uirements	SCRUM	_16				
	uirements 	SUKUM	-40				
Alla	CHILLETIES						

33.	33. SCRUM-TC-33 (2): Positive Case Scenario With Image Data						
Desc	cription	Users should	be able to add	Moons with valid inputs	1		
Pre-	Condition	user is logged non unique na planet name =	ıme = "Luna"				
				Dataset/Example			
Sno.	Name				Image	Planet ID	
1.	I am the moon nam	ned Noom!!!!!!			Valid Image	Valid	
				Steps		·	
#	Step		Data		Expected Res	sult	
1.	get to planetarium c	display page		proceed to input name			
2.	provide valid name		<name></name>	proceed to input planet id			
3.	provide valid id		<planet id=""></planet>	proceed to image button			
4.	click button to add i	mage		proceed to add image			
5.	provide valid image		<image/>	proceed to add moon button			
6.	click button to add r	moon		new moon should be a	ndded and displayed	in Planetarium Application	
Own	er	Alan Barron	•				
Fold	er						
Stati	ıs	Published					
Prio	rity						
Туре	•						
Estir	nated Effort						
Com	Component						
Release							
Tags							
	ion Created	29 Jul 2024					
	e Created	29 Jul 2024					
Upda		29 Jul 2024					
Auto	mation Owner						
I		I					

Automation Status	
Automation Key	
Requirements	SCRUM-49
Attachments	

34.	34. SCRUM-TC-34 (2): Positive Case Scenario Without Image Data							
Desc	ription	Users should be abl	Users should be able to add Moons with valid inputs without image					
Pre-C	condition	user is logged in non unique name = planet name = "Mar						
			Datas	et/Example				
Sno.	Name				Image	Planet ID		
1.	I am the moon nam	ned Noom!!!!!!			No Image	Valid		
				Steps				
#	S	tep	Data		Expected Res	ult		
1.	get to planetarium	display page		proceed to input	name			
2.	provide valid name		<name></name>	proceed to input planet id				
3.	provide valid id		<planet id=""></planet>	skip image button				
4.	provide no image		<image/>	proceed to add moon button				
5.	click button to add	moon		new moon should be added in Planetarium Application				
Owne	er	Alan Barron						
Folde	er							
Statu	s	Published						
Prior	ity							
Туре								
Estim	nated Effort							
Com	oonent							
Relea	ise							
Tags								
		29 Jul 2024						
Case Created 29 Jul 2024								
Upda	ted ————————————————————————————————————	29 Jul 2024						
	mation Owner mation Status							
	nation Status mation Key							
Autol	паноп кеу							

Requirements	SCRUM-50
Attachments	

35.	35. SCRUM-TC-35 (2): Non Unique Name With Valid Image Valid Id							
Description		Users should not be able to add moons with invalid inputs						
Pre-C	Condition	user is lo	user is logged in					
		non uniq	ue name = "Lu	na"				
			ıme = "Mars"					
				Dataset/E	xample			
Sno.	Name		Image			Planet ID		
1.	Luna		Valid Image			Valid		
			<u> </u>	Step	os			
#		Step		Data		Expected Result		
1.	get to planetarium	display pa	age		proceed to input na	me		
2.	provide non unique	e name		<name></name>	proceed to input planet id			
3.	provide valid id	provide valid id			proceed to image button			
4.	click button to add	image			proceed to add image			
5.	provide valid imag	e		<image/>	proceed to add moon button			
6.	click button to add	moon			user should be infor	rmed that the name is taken		
Owne	er	Alan Bar	ron					
Folde	er							
Statu	s	Publishe	Published					
Prior	ity							
Туре	Туре							
Estimated Effort								
Component								
Release								
Tags								
	on Created	29 Jul 20						
	Created	29 Jul 20						
Upda		29 Jul 20	24					
Auto	mation Owner							

Automation Status	
Automation Key	
Requirements	SCRUM-52
Attachments	

36.	36. SCRUM-TC-36 (1): Too Long Name With Valid Image Valid ID							
Desc	ription	Users should not be able to add moons with too long name						
Pre-C	ondition	non unique name = "Luna"						
	planet name = "Mars"							
			Dataset	/Example				
Sno.	Name				lmage	planet id		
1.	I am the existence	of all moons			Valid Image	Valid		
			St	eps				
#		Step	Data		Expected Result			
1.	get to planetarium	display page		proceed to i	input name			
2.	provide too long na	ame	<name></name>	proceed to input id				
3.	provide valid id		<planet id=""></planet>	proceed to image button				
4.	click button to add	image		proceed to add image				
5.	provide valid imag	e	<image/>	proceed to add moon button				
6.	click button to add	moon		user should	be informed that the name is	too long		
Owne	er	Alan Barron						
Folde	r							
Statu	s	Published						
Priori	ty							
Туре								
Estim	ated Effort							
Component								
Release								
Tags								
Version Created 29 Jul 2024			Jul 2024					
		29 Jul 2024	29 Jul 2024					
Upda		29 Jul 2024						
	mation Owner							
Auto	mation Status							

Automation Key	
Requirements	SCRUM-53
Attachments	

37.	37. SCRUM-TC-37 (1): Non Unique Name Without Image Valid ID							
Desc	ription	Users should not be able to add moons with non unique name						
non u		non unique	user is logged in non unique name = "Luna" planet name = "Mars"					
				Dataset/E	Example			
Sno.	Name		Image			planet id		
1.	Luna		No Image			Valid		
				Ste	ps			
#		Step		Data		Expected Result		
1.	get to planetarium	display page	•		proceed to input n	ame		
2.	provide non uniqu	e name		<name></name>	proceed to input id			
3.	provide valid id			<planet id=""></planet>	skip image button			
4.	provide no image	rovide no image			proceed to add moon button			
5.	click button to add	moon			user should be informed that the name is taken			
Owne	er	Alan Barron	l					
Folde	er							
Statu	s	Published						
Prior	ity							
Туре								
Estin	nated Effort							
Com	ponent							
Release								
Tags								
			29 Jul 2024					
		29 Jul 2024 29 Jul 2024						
	mation Owner	29 Jui 2024						
	mation Status							
	mation Key							
Automation Ney		ļ						

Requirements	SCRUM-54
Attachments	

38.	38. SCRUM-TC-38 (1): Too Long Name Without Image Valid ID						
Desci	ription	Users should not be able to add moons with too long name					
Pre-Condition		user is logged in non unique name = "Luna" planet name = "Mars"					
			Dataset	Example			
Sno.	Name				Image	planet id	
1.	I am the existence	of all moons			No Image	Valid	
			Sto	eps			
#		Step	Data		Expected Res	ult	
1.	get to planetarium	display page		proceed to inp	ut name		
2.	provide too long na	ame	<name></name>	proceed to input id			
3.	provide valid id		<planet id=""></planet>	skip image button			
4.	provide no image		<image/>	proceed to add moon button			
5.	click button to add	moon		user should be informed that the name is too long			
Owne	r	Alan Barron	•	·			
Folde	r						
Statu	s	Published					
Priori	ty						
Туре							
Estim	ated Effort						
Component							
Release							
Tags							
Version Created		29 Jul 2024					
Case Created		29 Jul 2024					
Upda	ted ————————————————————————————————————	29 Jul 2024					
	nation Owner mation Status						
	nation Status mation Key						
Autoi							

Requirements	SCRUM-55
Attachments	

39.	39. SCRUM-TC-39 (1): Unique Name With Invalid Image Valid ID							
Description		Users sl	Users should not be able to add moons with invalid inputs					
Pre-Condition		user is logged in non unique name = "Luna" planet name = "Mars"						
				Dataset/	Example			
Sno.	Name		Image			planet id		
1.	Lunas		Invalid Image			Valid		
				Ste	eps			
#		Step		Data	E	Expected Result		
1.	get to planetarium	display p	page		proceed to input name			
2.	provide valid name	Э		<name></name>	proceed to input id			
3.	provide valid id			<planet id=""></planet>	proceed to image button			
4.	click button to add	click button to add image			proceed to add image			
5.	provide invalid ima	ige		<image/>	proceed to add moon button			
6.	click button to add	moon			user should be informed	that the image is invalid		
Owne	er	Alan Ba	rron					
Folde	r							
Statu	s	Publish	ublished					
Priori	ty							
Туре								
Estimated Effort								
Component Release								
Tags								
	on Created	29 Jul 2024						
Case	Created	29 Jul 2	024					
Upda	ted	29 Jul 2	024					
Auto	mation Owner							

Automation Status	
Automation Key	
Requirements	SCRUM-56
Attachments	

40.	40. SCRUM-TC-40 (1): Non Unique Name With Invalid Image Valid ID						
Desc	ription	Users should not be able to add moons with invalid inputs					
Pre-Condition user is logged in non unique nam planet name = "				ne = "Luna"			
		•			Dataset/Example		
Sno.	Name		Image			planet id	
1.	Luna		Invalid	Image		Valid	
					Steps		
#	Ste)		Data	Expe	cted Result	
1.	get to planetarium o	display pa	ge		proceed to input name		
2.	provide non unique	name		<name></name>	proceed to input id		
3.	provide valid id			<pre><planet id=""></planet></pre>	proceed to image button		
4.	click button to add i	mage			proceed to add image		
5.	provide invalid imaç	je		<image/>	proceed to add moon button		
6.	click button to add r	noon			user should be informed that the r	name is taken or image is invalid	
Own	er	Alan Bar	ron		I		
Folde	er						
Statu	ıs	Publishe	ed				
Prior	ity						
Туре	Туре						
Estin	Estimated Effort						
Component							
Release							
Tags							
	Created	29 Jul 20					
	Created	29 Jul 20 29 Jul 20					
Upda	mation Owner	Za Jul Zl	JZ4 				
7410	auon Owner						

Automation Status	
Automation Key	
Requirements	SCRUM-57
Attachments	

41.	41. SCRUM-TC-41 (1): Too Long Name With Invalid Image Valid ID						
Desc	ription	Users should r	Users should not be able to add moons with invalid inputs				
Pre-0	Condition	user is logged non unique nar planet name =	me = "Luna"				
		I		Dataset/Example			
Sno.	Name				Image	planet id	
1.	I am the existence	of all moons			Invalid Image	Valid	
				Steps			
#	Step)	Data		Expected Result		
1.	get to planetarium o	lisplay page		proceed to input nar	me		
2.	provide too long na	me	<name></name>	proceed to input id			
3.	provide valid id		<pre><planet id=""></planet></pre>	proceed to image button			
4.	click button to add i	mage		proceed to add image			
5.	provide invalid image		<image/>	proceed to add moo	n button		
6.	click button to add r	moon		user should be infor	med that the name is too long or	image is invalid	
Own	er	Alan Barron					
Fold	er						
Statu	ıs	Published					
Prior	ity						
Туре	Туре						
Estimated Effort							
Component							
Release							
Tags							
Version Created 29 Jul 2024 Case Created 29 Jul 2024							
Upda		29 Jul 2024 29 Jul 2024					
	mation Owner	29 Jul 2024					
Automation Owner							

Automation Status	
Automation Key	
Requirements	SCRUM-58
Attachments	

42.	42. SCRUM-TC-42 (1): Planet Name With Valid Image Valid ID						
Description Users sho			sers should not be able to add moons with plane name				
Pre-C	Condition	user is log non uniqu planet nar	e name =				
				Da	taset/Example		
Sno.	Name		Image			planet id	
1.	Mars		Valid Im	age		Valid	
					Steps		
#	St	ер		Data	E	xpected Result	
1.	get to planetarium	display pag	e		proceed to input name		
2.	provide planet nam	ie		<name></name>	proceed to input id		
3.	provide valid id			<pre><planet id=""></planet></pre>	proceed to image button		
4.	click button to add	image			proceed to add image		
5.	provide valid image	•		<image/>	proceed to add moon button		
6.	click button to add	moon			user should be informed that	t the name belongs to a planet	
Owne	er	Alan Barro	on				
Folde	er						
Statu	s	Published	d				
Prior	ity						
Туре	Туре						
Estimated Effort							
Component							
Release							
Version Created 29 Jul 2024							
Version Created 29 Jul 2024 Case Created 29 Jul 2024							
Upda		29 Jul 202					
	mation Owner		- •				
<u> </u>	Automation Owner						

Automation Status	
Automation Key	
Requirements	SCRUM-59
Attachments	

43.	43. SCRUM-TC-43 (1): Planet Name With Invalid Image Valid ID					
Description Users should not be able to add moons with planet name						
Pre-0	Condition		ged in e name = "Lun ne = "Mars"	a"		
		,		Dataset/Example		
Sno.	Name	In	nage	Dataset/Example	planet id	
1.	Mars		ıvalid Image		Valid	
				Steps		
#	Step		Data	Expecte	ed Result	
1.	get to planetarium d	isplay page		proceed to input name		
2.	provide planet name	•	<name></name>	proceed to input id		
3.	provide valid id		<pre><planet id=""></planet></pre>	proceed to image button		
4.	click button to add ir	nage		proceed to add image		
5.	provide invalid imag	e	<image/>	proceed to add moon button		
6.	click button to add n	noon		user should be informed that the name belongs to a planet or image is invalid		
Own	er	Alan Barro	n	L		
Fold	er					
Statı	ıs	Published				
Prior	Priority					
Туре						
Estimated Effort						
Component						
Release						
Version Created 29 Jul 2024		4				
Case Created 29 Jul 2024						
Upda		29 Jul 202				
Auto	mation Owner					
Automation Owner						

Automation Status	
Automation Key	
Requirements	SCRUM-60
Attachments	

44. SCRUM-TC-44 (1): Planet Name With No Image Valid ID								
Description		Users should not be able to add moons with planet name						
non		non unique n	user is logged in non unique name = "Luna" planet name = "Mars"					
		•		Da	taset/Example			
Sno.	Name	I	lmage			planet id		
1.	Mars	1	No Ima	ge		Valid		
					Steps			
#	St	ер		Data		Expected Result		
1.	get to planetarium	display page			proceed to input name			
2.	provide planet nam	ne		<name></name>	proceed to input id			
3.	provide valid id			<planet id=""></planet>	skip image button			
4.	provide no image			<lmage></lmage>	proceed to add moon button			
5.	click button to add	moon			user should be informed	that the name belongs to a planet		
Owne	er	Alan Barron	t_					
Folde	er							
Statu	s	Published						
Prior	ity							
Туре								
Estin	nated Effort							
Com	Component							
Release								
Tags								
		29 Jul 2024						
		29 Jul 2024						
Updated 29 Jul 2024 Automation Owner		29 Jul 2024						
	mation Owner mation Status							
	mation Status mation Key							
Auto								

Requirements	SCRUM-61
Attachments	

45.	45. SCRUM-TC-45 (1): Positive Case Scenario With Pre-Existing Name						
Description		Users should be able to delete moons with valid inputs					
Pre-0	Condition	user should be	logged in				
		valid pre existin		una"			
				the moon named Noom!!!!!!"			
		planet name = "		and moon named recom			
		planet name –	IVIAIS				
	_			Dataset/Example			
Sno.	Name						
1.	Luna						
				Steps			
#	Ste	р	Data	Expected Result			
1.	get to planetarium o	display page		proceed to input name			
2.	provide pre exisiting valid name		<name></name>	proceed to delete moon button			
3.	click button to delet	e moon		moon should be deleted and removed from Planetarium Application			
Own	er	Alan Barron					
Fold	er						
Statu	ıs	Published					
Prior	rity						
Туре							
Estin	nated Effort						
Com	ponent						
Rele							
Tags							
		29 Jul 2024					
		29 Jul 2024					
· .		29 Jul 2024					
Automation Owner Automation Status							
	mation Key uirements	SCRUM-64					
		<u>301\01vi-04</u>					
Attachments							

46.	46. SCRUM-TC-46 (1): Positive Case Scenario With Existing Name					
Description		Users should be able to delete moons with valid inputs				
Pre-0	Condition	user should be	logged in			
		valid pre existin	g name = "L	una"		
				the moon named Noom!!!!!"		
		planet name = '		and moon named Noom		
		pianet name –	Iviais			
				Dataset/Example		
Sno.	Name					
1.	I am the moon nam	ned Noom!!!!!!				
				Steps		
#	Step	0	Data	Expected Result		
1.	get to planetarium o	display page		proceed to input name		
2.	provide existing val	id name	<name></name>	proceed to delete moon button		
3.	click button to delet	e moon		moon should be deleted and removed from Planetarium Application		
Own	er	Alan Barron				
Fold	er					
Statu	ıs	Published				
Prior	rity					
Туре						
Estin	nated Effort					
Com	ponent					
Rele	ase					
Tags						
Version Created 29 Jul 2024						
Case Created 29 Jul 2024						
Updated 29 Jul 2024						
Automation Owner						
	mation Status					
	mation Key	CODUM OF				
	irements	SCRUM-65				
Attac	chments					

47.	47. SCRUM-TC-47 (1): Invalid Name						
Description		User should r	User should not be able to delete moons with invalid name				
Pre-0	Condition	user should b	e logged in				
		invalid name	= "Lunas"				
		planet name	= "Mars"				
		•		Dataset/Example			
Sno.	Name						
1.	Lunas						
				Steps			
#	Step		Data	Expected Result			
1.	get to planetarium d	lisplay page		proceed to input name			
2.	provide invalid name	e	<name></name>	proceed to delete moon button			
3.	click button to delete	e moon		Planetarium Application should alert that the moon does not exist to delete			
Own	er	Alan Barron					
Fold	er						
Statı	ıs	Published					
Prio	ity						
Туре							
Estir	nated Effort						
Com	ponent						
Rele	ase						
Tags							
Version Created 29 Jul 202		29 Jul 2024					
Case Created 29 Jul 202		29 Jul 2024					
Updated 29 Jul 2024		29 Jul 2024					
Automation Owner							
Automation Status							
Auto	mation Key						
Requ	irements	SCRUM-67					
Attac	chments						

48.	48. SCRUM-TC-48 (1): Deleted Name						
Description		User should ı	User should not be able to delete moons with deleted name				
Pre-	Condition	user should b	oe logged in				
		invalid name	= "Lunas"				
		planet name	= "Mars"				
				Dataset/Example			
Sno.	Name						
1.	Luna						
				Steps			
#	Step		Data	Expected Result			
1.	get to planetarium o	lisplay page		proceed to input name			
2.	provide deleted nan	ne	<name></name>	proceed to delete moon button			
3.	click button to delete	e moon		Planetarium Application should alert that the moon does not exist to delete			
Own	er	Alan Barron	•				
Fold	er						
Stati	ıs	Published					
Prio	rity						
Туре)						
Estir	mated Effort						
Com	ponent						
Rele	ase						
Tags							
Version Created 29 Jul 202		29 Jul 2024					
Case Created 29 Jul 202		29 Jul 2024					
Updated 29 Jul 202		29 Jul 2024					
Automation Owner							
Auto	mation Status						
Auto	mation Key						
Requ	uirements	SCRUM-68					
Attachments							

49.	49. SCRUM-TC-49 (1): Too Long Name						
Desc	cription	User sho	User should not be able to delete moons with too long name				
Pre-	Condition		ould be logo				
			name = "Lui 				
		planet n	ame = "Ma	rs"			
				Dataset/Example			
Sno.	Name						
1.	I am the existence	of all mod	ons				
				Steps			
#	Step		Data	Expected Result			
1.	get to planetarium d page	isplay		proceed to input name			
2.	provide too long nan	ne	<name></name>	proceed to delete moon button			
3.	3. click button to delete moon		Planetarium Application should alert that the name is too long or moon does not exist to delete				
Own	er	Alan Ba	rron				
Fold	er						
State	us	Publish	ed				
Prio	rity						
Туре	9						
Esti	mated Effort						
	ponent						
Release							
	Tags						
			9 Jul 2024				
			29 Jul 2024 29 Jul 2024				
•		Z9 Jul 2	UZ4				
Automation Owner Automation Status							
	omation Status						
	uirements	SCRUM	1-69				
	chments						

50.	50. SCRUM-TC-50 (1): Planet Name						
Des	cription	User sho	User should not be able to delete moons with planet name				
Pre-	Condition	user sho	ould be logg	ged in			
		invalid n	ame = "Lur	nas"			
		planet na	ame = "Ma	rs"			
				Dataset/Example			
Sno.	Name						
1.	Mars						
				Steps			
#	Step		Data	Expected Result			
1.	get to planetarium d	isplay		proceed to input name			
2.	provide planet name)	<name></name>	proceed to delete moon button			
3.	3. click button to delete moon		Planetarium Application should alert that the name belongs to a planet and must delete moon				
Own	ner	Alan Baı	rron				
Fold	ler						
Stat	us	Publish	ed				
Prio	rity						
Туре	e						
Esti	mated Effort						
Com	ponent						
Release							
Tags							
		9 Jul 2024					
			9 Jul 2024				
Updated 29 Jul 2		U24 					
	Automation Owner						
	omation Status						
	omation Key uirements	SCRUM	<u>-70</u>				
	uirements 	SURUIVI	-10				
Alld	UIIIICIIIO						

51.	51. SCRUM-TC-51 (1): Non Unique Name With Valid Image Invalid ID							
Description		Users sh	Users should not be able to add moon with invalid inputs and invalid id					
Pre-C	Condition	user is lo	gged in					
		non uniqu	ue name	= "Luna"				
		planet na	ıme = "Ma	ars"				
		l		Da	taset/Example			
Sno.	name		planet id	ı		image		
1.	Luna		Invalid			Valid Image		
					Steps			
#	St	ер		Data		Expected Result		
1.	get to planetarium	display pa	ge		proceed to input n	ame		
2.	provide non unique	name		<name></name>	proceed to input id			
3.	provide invalid plar	net id		<pre><planet id=""></planet></pre>	proceed to image button			
4.	click button to add	image			proceed to add image			
5.	provide valid image)		<image/>	proceed to add mo	oon button		
6.	click button to add	moon			user should be info	ormed that the name is taken or id invalid		
Own	er	Alan Barr	ron					
Folde	er							
Statu	ıs	Publishe	Published					
Prior	ity							
Туре								
Estimated Effort								
Component								
Release								
Tags Version Created 29 Jul 20		0.1.1.0004						
	Created	29 Jul 20						
		29 Jul 20 29 Jul 20						
Upda	mation Owner	29 Jul 20	24					
Auto	mation Owner							

Automation Status	
Automation Key	
Requirements	SCRUM-71
Attachments	

52.	52. SCRUM-TC-52 (1): Too Long Name With Valid Image Invalid ID						
Description		Users should not be able to add moon with invalid inputs and invalid id					
Pre-Condition user is logged in non unique name = "Li planet name = "Mars"							
			D	ataset/Example			
Sno.	name				planet id	image	
1.	I am the existence	of all moons			Invalid	Valid Image	
				Steps			
#	Ste	p	Data		Expected Resu	ılt	
1.	get to planetarium	display page		proceed to input na	ame		
2.	provide too long na	me	<name></name>	proceed to input id			
3.	provide invalid plan	et id	<pre><planet id=""></planet></pre>	proceed to image button			
4.	click button to add	mage		proceed to add image			
5.	provide valid image		<image/>	proceed to add moon button			
6.	click button to add	moon		user should be informed that the name is too long or id invalid			
Own	er	Alan Barron					
Folde	er						
Statu	ıs	Published					
Prior	ity						
Туре							
Estimated Effort							
Component							
Release							
Tags Version Created 30 v		30 Jul 2024					
	Created	30 Jul 2024					
Upda		30 Jul 2024					
	mation Owner						
<u> </u>		<u> </u>					

Automation Status	
Automation Key	
Requirements	SCRUM-72
Attachments	

53.	53. SCRUM-TC-53 (1): Non Unique Name Without Image Invalid ID							
Desc	ription	Users should ı	Users should not be able to add moon with invalid inputs and invalid id					
Pre-C	Condition	user is logged	in					
		non unique na	ıme = "Luna"					
		planet name =	· "Mars"					
			Da	taset/Example				
Sno.	name	pla	anet id		image			
1.	Luna	Inv	valid		No Image			
				Steps				
#	Ste	ер	Data		Expected Result			
1.	get to planetarium	display page		proceed to input name				
2.	provide non unique	e name	<name></name>	proceed to input id				
3.	provide invalid plan	net id	<pre><planet id=""></planet></pre>	skip image button				
4.	provide no image		<image/>	proceed to add moon button				
5.	click button to add	moon		user should be informe	d that the name is taken or id invalid			
Owne	er	Alan Barron						
Folde	er							
Statu	s	Published						
Prior	ity							
Туре								
Estin	nated Effort							
Component								
Release								
Tags								
		30 Jul 2024						
			0 Jul 2024					
Upda		30 Jul 2024	0 Jul 2024					
	mation Owner							
	mation Status							
Auto	mation Key							

Requirements	SCRUM-73
Attachments	

54.	54. SCRUM-TC-54 (1): Too Long Name Without Image Invalid ID						
Description		Users should not be able to add moon with invalid inputs and invalid id					
Pre-Condition user is logged in non unique name planet name = "Magnetation"							
			D	ataset/Example			
Sno.	name				planet id	image	
1.	I am the existence	of all moons			Invalid	No Image	
				Steps			
#	Ste	ep	Data		Expected Result		
1.	get to planetarium	display page		proceed to input nam	e		
2.	provide too long na	ame	<name></name>	proceed to input id			
3.	provide invalid plar	net id	<planet id=""></planet>	skip image button			
4.	provide no image		<image/>	proceed to add moon button			
5.	click button to add	moon		user should be informed that the name is too long or id invalid			
Own	er	Alan Barron					
Folde	er						
Statu	ıs	Published					
Prior	ity						
Туре							
	nated Effort						
Component							
Release							
Tags		20 1 2024					
		30 Jul 2024					
		30 Jul 2024					
	mation Owner	30 Jul 2024					
	mation Status						
	mation Key						
		ļ					

Requirements	SCRUM-74
Attachments	

55.	55. SCRUM-TC-55 (1): Unique Name With Invalid Image Invalid ID						
Desc	ription	Users should not be able to add moon with invalid inputs and invalid id					
Pre-C	Condition		user is logged in non unique name = "Luna" planet name = "Mars"				
			Da	ataset/Example			
Sno.	name				planet id	image	
1.	I am the moon nam	ned Noom!!!!!!			Invalid	Invalid Image	
				Steps		<u> </u>	
#	Ste	ep	Data		Expecte	ed Result	
1.	get to planetarium	display page		proceed to input r	name		
2.	provide valid name		<name></name>	proceed to input id			
3.	provide invalid plan	et id	<pre><planet id=""></planet></pre>	proceed to image button			
4.	click button to add	image		proceed to add image			
5.	provide invalid ima	ge	<image/>	proceed to add moon button			
6.	click button to add	moon		user should be informed that the image is invalid or id invalid			
Own	er	Alan Barron					
Folde	er						
Statu	ıs	Published					
Prior	ity						
Туре							
Estimated Effort							
Component							
Release							
Tags							
		30 Jul 2024					
	Created	30 Jul 2024					
Upda		30 Jul 2024					
Auto	mation Owner						

Automation Status	
Automation Key	
Requirements	SCRUM-75
Attachments	

56.	56. SCRUM-TC-56 (1): Non Unique Name With Invalid Image Invalid ID						
Description		Users should not be able to add moon with invalid inputs and invalid id					
Pre-	Condition	user is logged in non unique name = "Luna" planet name = "Mars"					
		,		Dataset/Example			
Sno.	name		planet id	Dataser	image		
1.	Luna		nvalid		Invalid Image		
				Steps	· ·		
#	Step		Data		Expected Result		
1.	get to planetarium d	isplay pag	je	proceed to input name			
2.	provide non unique	name	<name></name>	proceed to input id			
3.	provide invalid plane	et id	<pre><planet id=""></planet></pre>	proceed to image butto	n		
4.	click button to add image			proceed to add image			
5.	provide invalid image		<image/>	proceed to add moon button			
6.	click button to add n	noon		user should be informed	d that the name is taken or image is invalid or id invalid		
Own	er	Alan Bar	ron				
Fold	er						
Statı	ıs	Publishe	ed				
Prio	rity						
	Туре						
	Estimated Effort						
Component Release							
	Tags						
	Version Created 30 Jul 2024)24				
	Case Created 30 Jul 2024						
Upda) Jul 2024				
	mation Owner						
<u> </u>		 					

Automation Status	
Automation Key	
Requirements	SCRUM-76
Attachments	

57.	7. SCRUM-TC-57 (1): Too Long Name With Invalid Image Invalid ID						
Description		Users should not be able to add moon with invalid inputs and invalid id					
non ur			user is logged in non unique name = "Luna" planet name = "Mars"				
				Dataset/Example			
Sno.	name				planet id	image	
1.	I am the existence	of all moons	i		Invalid	Invalid Ir	nage
				Steps			
#	Step		Data		Expected	Result	
1.	get to planetarium d	isplay page		proceed to input name			
2.	provide too long nan	ne	<name></name>	proceed to input id			
3.	provide invalid planet id		<pre><planet id=""></planet></pre>	proceed to image button			
4.	click button to add image			proceed to add image			
5.	provide invalid image		<image/>	proceed to add moon button			
6.	click button to add moon			user should be informed	that the name is	too long or image	e is invalid or id invalid
Own	er	Alan Barro	n				
Fold	er						
Stati	us	Published	Published				
Prio	-						
	Type						
	Estimated Effort Component						
Release							
	Tags						
	Version Created 30 Jul 2024		4				
	Case Created 30 Jul 2024						
Upda	ated	30 Jul 2024					
Auto	omation Owner						
<u> </u>		 					

Automation Status	
Automation Key	
Requirements	SCRUM-77
Attachments	

58.	58. SCRUM-TC-58 (1): Planet Name With Valid Image Invalid ID						
Description		Users should not be able to add moon with invalid inputs and invalid id					
Pre-Condition		user is logged in non unique name = "Luna"					
		planet na	ime =	: "Mars"			
					Dataset/Example		
Sno.	name			et id		image	
1.	Mars		Inva	lid		Valid Image	
				D 1	Steps	5 (15)	
#	Step			Data		Expected Result	
1.	get to planetarium o	lisplay pag	ge		proceed to input name		
2.	provide planet name			<name></name>	proceed to input id		
3.	provide invalid planet id			<pre><planet id=""></planet></pre>	proceed to image button		
4.	click button to add image				proceed to add image		
5.	provide valid image			<image/>	proceed to add moon be	utton	
6.	click button to add moon			user should be informed	d that the name belongs to a planet or id invalid		
Own	er	Alan Barı	ron				
Fold	er						
Statu	ıs	Published					
Prior	rity						
	Туре						
Estimated Effort							
	Component Release						
	Tags						
	Version Created 30 Jul 2024)24				
	Case Created 30 Jul 2024						
Upda		30 Jul 20					
	mation Owner						
 		 					

Automation Status	
Automation Key	
Requirements	SCRUM-78
Attachments	

59.	9. SCRUM-TC-59 (1): Planet Name With Invalid Image Invalid ID						
Description		Users should not be able to add moon with invalid inputs and invalid id					
Pre-	Condition	user is logged in					
		non unic	que name = '	"Luna"			
		planet n	ame = "Mars	5"			
				Dataset/Example			
Sno.	name		planet id		image		
1.	Mars		Invalid		Invalid Image		
				Steps			
#	Step		Data		Expected Result		
1.	get to planetarium d page	isplay		proceed to input name			
2.	provide planet name)	<name></name>	proceed to input id			
3.			<pre><planet id=""></planet></pre>	proceed to image button			
4.	click button to add image			proceed to add image			
5.	provide invalid imag	e	<image/>	proceed to add moon butto	n		
6.	click button to add moon			user should be informed that invalid	at the name belongs to a planet or image is invalid or id		
Own	er	Alan Ba	rron				
Fold	Folder						
Status		Published					
Priority							
Туре							
Estimated Effort							
	Component						
	Release						
Tags		30 101 0					
	ion Created	30 Jul 2024					
Case	e Created	30 Jul 2024					

Updated	30 Jul 2024
Automation Owner	
Automation Status	
Automation Key	
Requirements	SCRUM-79
Attachments	

60.	60. SCRUM-TC-60 (1): Planet Name With No Image Invalid ID						
Description Us		Users should not be able to add moon with invalid inputs and invalid id					
non u		non unique i	user is logged in non unique name = "Luna" planet name = "Mars"				
				Dataset/Example			
Sno.	name	ı	planet id		image		
1.	Mars	ı	Invalid		No Image		
				Steps			
#	Step		Data		Expected Result		
1.	get to planetarium c	lisplay page		proceed to input name			
2.	provide planet name	е	<name></name>	proceed to input id			
3.	provide invalid plan	et id	<pre><planet id=""></planet></pre>	skip image button			
4.	provide no image		<image/>	proceed to add moon button			
5.	click button to add moon			user should be informed that	the name belongs to a planet or id invalid		
Own	er	Alan Barron					
Fold	er						
Statu	ıs	Published					
Prior	rity						
Туре							
	Estimated Effort						
	Component Release						
	Tags						
	Version Created 30 Jul 202						
	Case Created 30 Jul 2024						
Upda	Updated 30 Jul 2024						
Auto	mation Owner						
Auto	mation Status						
Auto	mation Key						

Requirements	SCRUM-80
Attachments	