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Projekt: Passion
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This walkthrough intends to show all the paths through the game in an objective way. Colors and styles are only meant to highlights elements, not influence your decision. There isn't a right or wrong way through the game, only <u>you</u> should decide.

Only decisions that have an impact on the story or your character are shown. There are obviously many scenes that can play differently based on your choices, but "cosmetic" differences or small alterations in the dialogues are not part of this walkthrough.

The PDF is best viewed on a touch screen where it is easy to drag, zoom in and out with the fingers.

On a PC with Acrobat Reader, make sure to use the "hand" icon to easily drag with the mouse. Use *Control* + Mouse wheel to zoom in or out.

Legend

Character and game related attributes that can be increased/decreased (i.e.: a number value) will be represented with an icon followed by the character/description name: Bubu or Bubu

More complex values will be written as text instead:

girls kissed +20

Reference to these values will reuse the same icon or text:

Bubu is at least 5 girls kissed is at least 25

While the game is being developed, decisions that do not impact the story (yet) will be displayed like this:

lcons

: +1 Flirt point : +1 Violent point

: -1 Flirt point :-1 Violent point

:+1 action/question/task point :-1 action/question/task point

Flow Symbols



Skip until the next section

Decision labels

When something you do can have an impact later on in the game, a label will be visible where it happens like this $\frac{decide something}{decide something}$

In some rare cases decisions can be reversed, to distinguish it more easily the label will look like this did not decide something #123

References to this label will also include the same number so it is easy to track it down to where it happened (could be multiple places). decided something $^{\#123}$

Some decision labels can denote a progression and sometimes we must check if the current value is above or below a certain threshold. To keep it succinct, all accepted values will be listed in brackets.

For example let's define some karate belts and assign each one to a numerical value:

0 → white belt **78, 1 → yellow belt **78, 2 → orange belt **78

If in the code the condition checks that the value must be at least 1 (karate_belt >= 1)

It will be listed like this: karate belt: [yellow, orange] **78

While the game is being developed, decisions that do not impact the story (yet) will be displayed like this:

¿agree ; #55

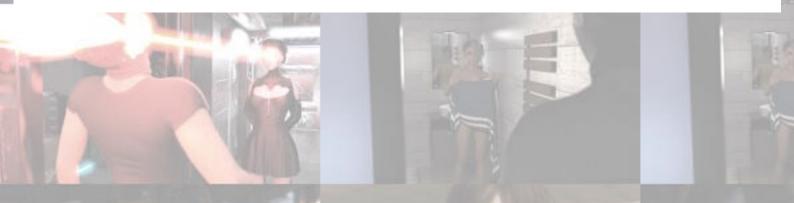
Reversed decisions that do not impact the story (yet) will be displayed like this: ¿ <u>did not agree</u> ¿ #55

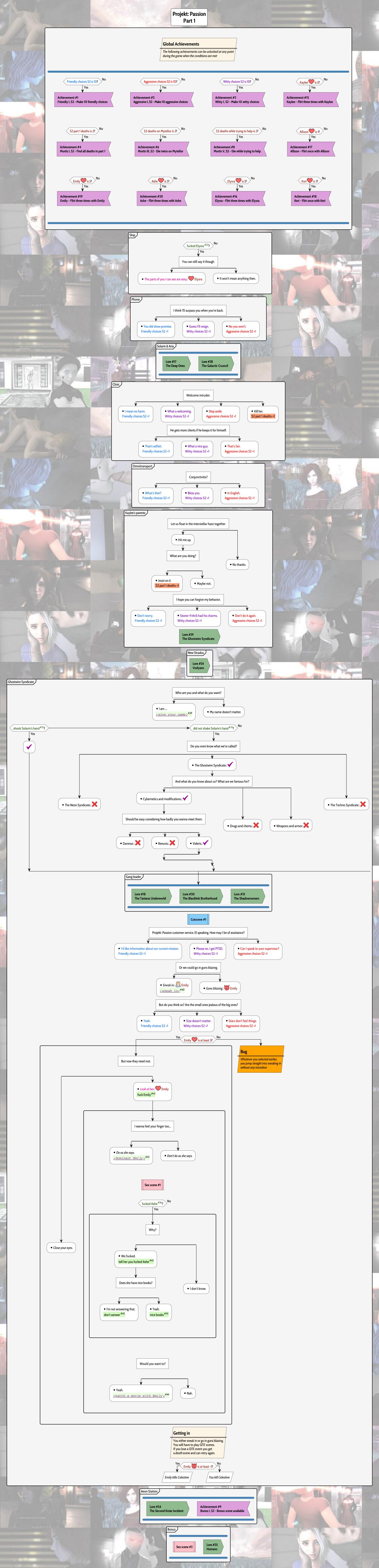
Check the last page of the walkthrough to learn how you can use the developer console to cheat alter their value for your benefit: (link).

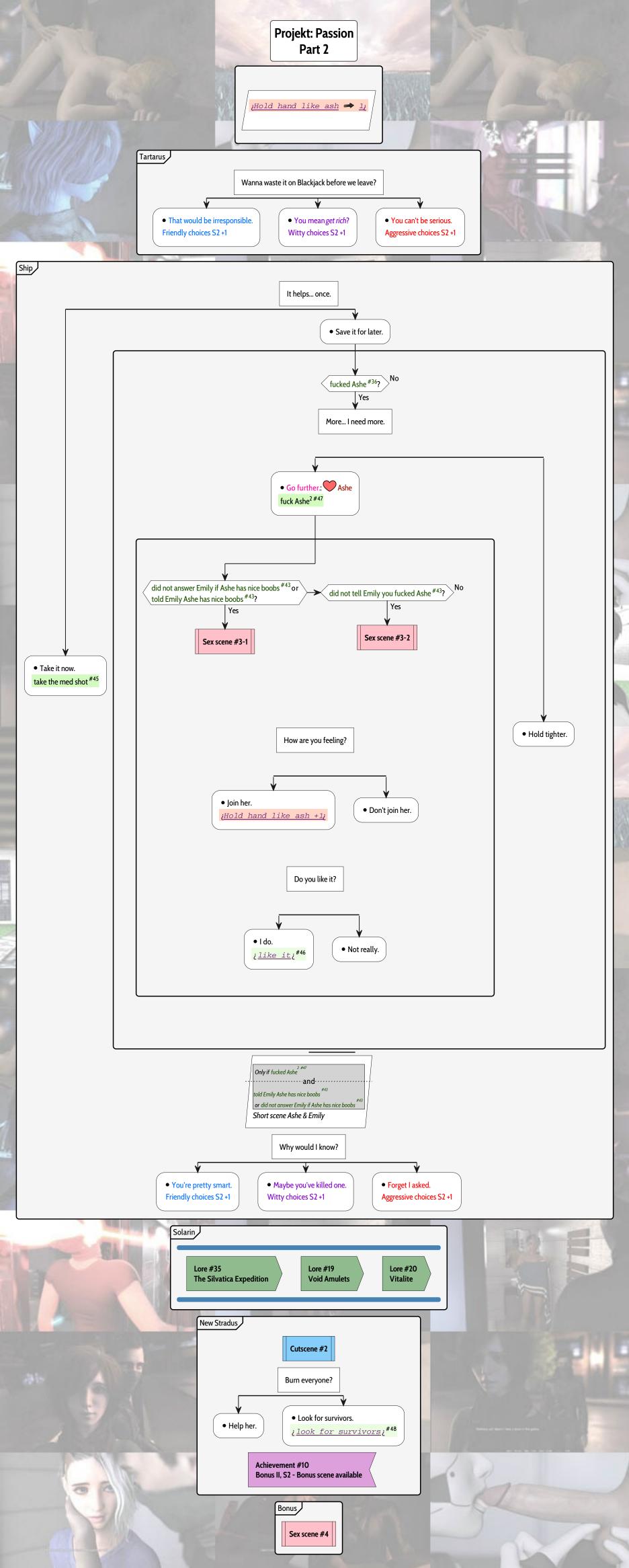
Enjoy the game!

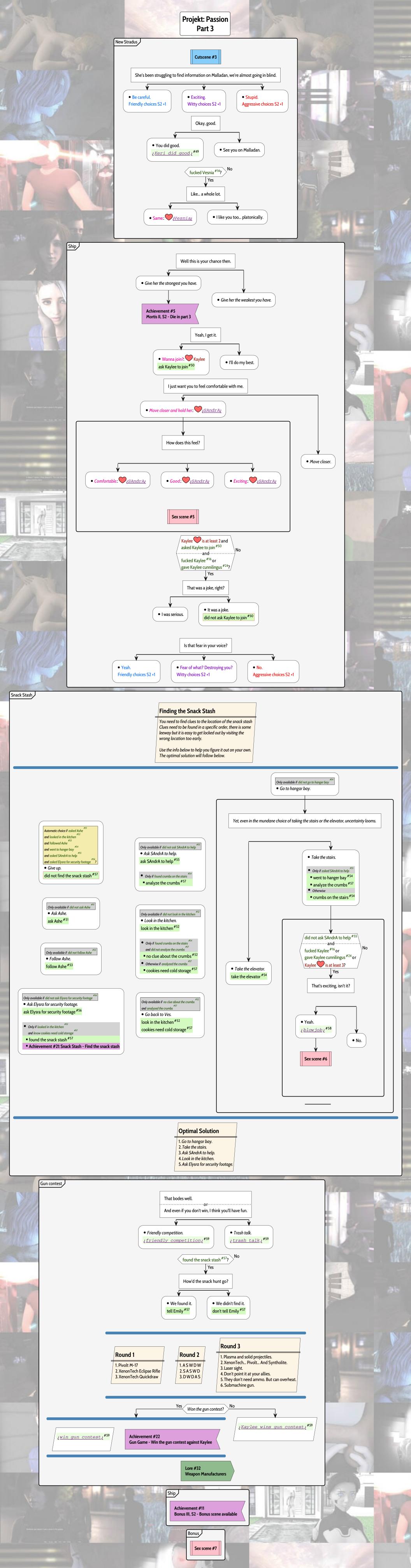
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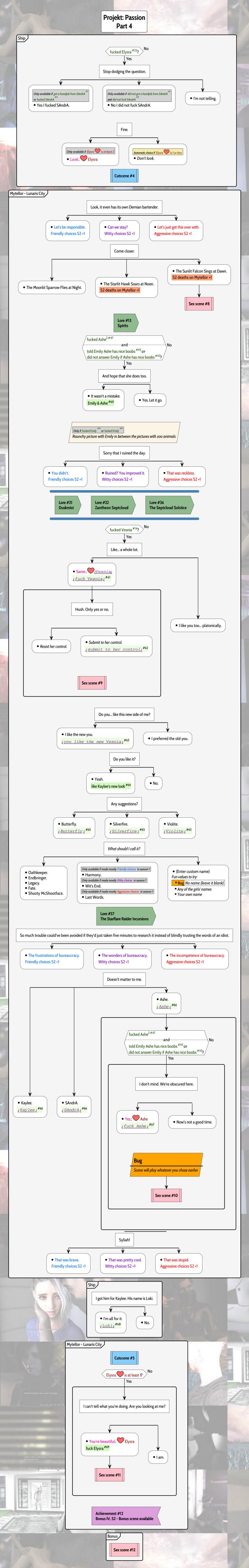
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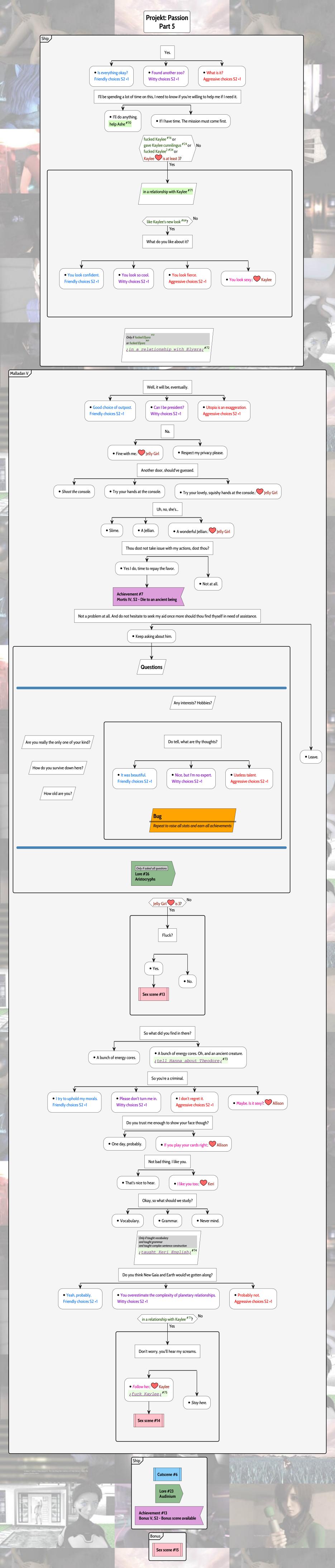


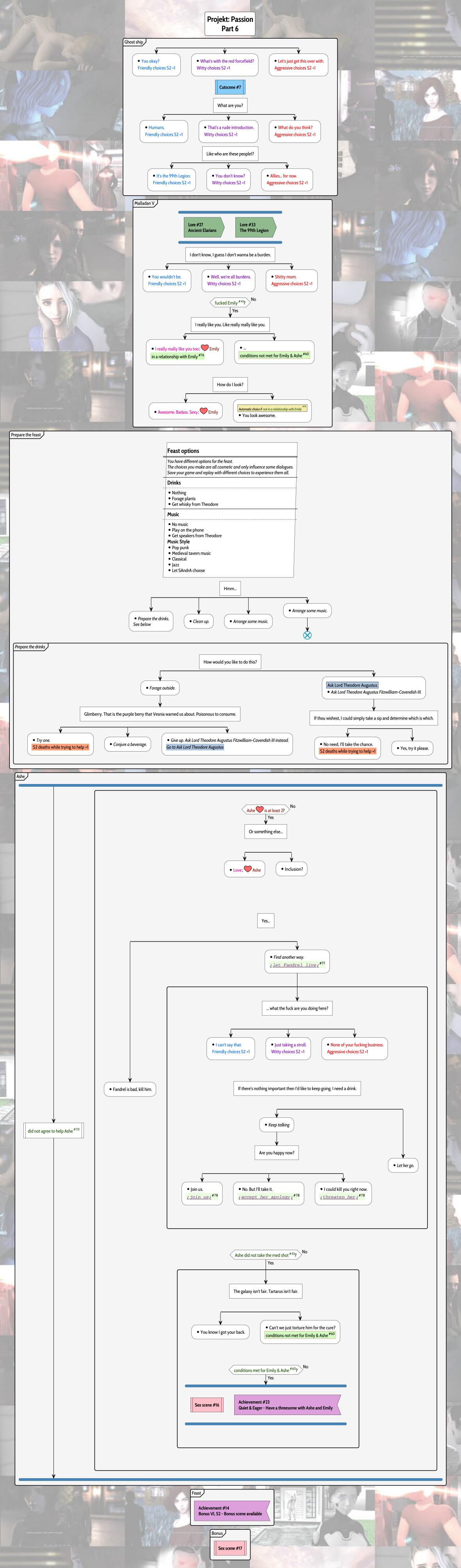














So you want to try out a new branch but do not feel like completely starting over a new game?

Don't worry, with the developer console you can easily modify in-game variables. You only need some basic understanding of scripting.

The easiest way to enable it is to use the Universal Ren'Py Mod from 0x52. Download it from the webpage: https://0x52.dev/mods/Universal-Ren-Py-Mod-1000, then unzip it and drop the rpa file in the game folder.

(Re)Start the game and load a savegame, type ALT+O (Hold the ALT key and type the letter O) to open the console and use the ESC key to exit

Character variables

variable: The variable **definition**: what it represents set variable / new value: what to type in the developer console to turn the variable on or set a new value **unset variable**: what to type in the developer console to turn the variable off **check current value**: what to type in the developer console to check the current value

variable	definition	set variable / new value	unset variable	check current value
deathCount1	part 1 deaths	deathCount1 = value		deathCount1
deathCount2	part 2 deaths	deathCount2 = value		deathCount2
deathCount3	part 3 deaths	deathCount3 = value		deathCount3
deathCount06	part 6 deaths	deathCount06 = value		deathCount06
deathCount07	part 7 deaths	deathCount07 = value		deathCount07
friendly	Friendly choices	friendly = value		friendly
witty	Witty choices	witty = value		witty
aggressive	Aggressive choices	aggressive = value		aggressive
asheFlirt	Ashe flirt points	asheFlirt = value		asheFlirt
elysraFlirt	Elysra flirt points	elysraFlirt = value		elysraFlirt
emilyFlirt	Emily flirt points	emilyFlirt = value		emilyFlirt
emilyViolent	Emily violent points	emilyViolent = value		emilyViolent
kayleeFlirt	Kaylee flirt points	kayleeFlirt = value		kayleeFlirt
sandraFlirt	Sandra flirt points	sandraFlirt = value		sandraFlirt
vesniaFlirt	Vesnia flirt points	vesniaFlirt = value		vesniaFlirt
economyLevel	Economy level	economyLevel = value		economyLevel
sandraQuestions	Sandra questions	sandraQuestions = value		sandraQuestions
deathCount1s2	S2 part 1 deaths	deathCount1s2 = value		deathCount1s2
deathCount3s2	S2 deaths on Mytellor	deathCount3s2 = value		deathCount3s2
deathCount5s2	S2 deaths while trying to help	deathCount5s2 = value		deathCount5s2
friendlyS2	Friendly choices S2	friendlyS2 = value		friendlyS2
wittyS2	Witty choices S2	wittyS2 = value		wittyS2
aggressiveS2	Aggressive choices S2	aggressiveS2 = value		aggressiveS2
allieFlirtS2	Allison flirt points S2	allieFlirtS2 = value		allieFlirtS2
asheFlirtS2	Ashe flirt points S2	asheFlirtS2 = value		asheFlirtS2
kayleeFlirtS2	Kaylee flirt points S2	kayleeFlirtS2 = value		kayleeFlirtS2
elysraFlirtS2	Elysra flirt points S2	elysraFlirtS2 = value		elysraFlirtS2
emilyFlirtS2	Emily flirt points S2	emilyFlirtS2 = value		emilyFlirtS2
keriFlirtS2	Keri flirt points S2	keriFlirtS2 = value		keriFlirtS2
vesniaFlirtS2	Vesnia flirt points S2	vesniaFlirtS2 = value		vesniaFlirtS2
sandraFlirtS2	Sandra flirt points S2	sandraFlirtS2 = value		sandraFlirtS2
asheHand	Hold hand like ash	asheHand = value		asheHand

jellyScene = value

jellyScene

label: The label as found in the walkthrough

Game Decisions Variables

jellyScene

set variable: what to type in the developer console to turn the variable on **unset variable**: what to type in the developer console to turn the variable off

Jelly girl flirt points S2

label	set variable	unset variable	check current value
įgive your nameį#39	gaveName08 = True	gaveName08 = False	gaveName08
įsneak inį#40	ghostwireSneak = True	ghostwireSneak = False	ghostwireSneak
fuck Emily ^{#41}	emilyScene2 = True	emilyScene2 = False	emilyScene2
¿dominant Emily;#42	emilyDom = True	emilyDom = False	emilyDom
tell her you fucked Ashe ^{#43}	asheSceneToldEmily = True	asheSceneToldEmily = False	asheSceneToldEmil
¿watch a movie with Emily;#44	emilyMovie = True	emilyMovie = False	emilyMovie
take the med shot ^{#45}	tookMedShot = True	tookMedShot = False	tookMedShot
<u>įlike it</u> į ^{#46}	asheCream = True	asheCream = False	asheCream
fuck Ashe ^{2 #47}	asheScene2 = True	asheScene2 = False	asheScene2
¿look for survivors;#48	lookedForSurvivors = True	lookedForSurvivors = False	lookedForSurvivo
¿ <u>Keri did good</u> ; ^{#49}	keriDidGood = True	keriDidGood = False	keriDidGood
ask Kaylee to join ^{#50}	ks3some = True	ks3some = False	ks3some
ask Ashe ^{#51}	tempVariable1 = True	tempVariable1 = False	tempVariable1
look in the kitchen ^{#52}	no clue about crumbs: tempVariable2 = "No clue"	tempVariable2 = "False"	tempVariable2
follow Ashe ^{#53}	tempVariable3 = True	tempVariable3 = False	tempVariable3
go to hanger bay ^{#54}	take the elevator: tempVariable4 = "Elevator" Stairs: tempVariable4 = "Stairs"	tempVariable4 = "False"	tempVariable4
ask SAndrA to help ^{#55}	tempVariable5 = True	tempVariable5 = False	tempVariable5
ask Elysra for security footage #56	tempVariable6 = True	tempVariable6 = False	tempVariable6
snack stash ^{#57}	<pre>analyzed: snackStash = "Analyzed" cold storage: snackStash = "Kitchen" told Emily: snackStash = "Told Emily" did not tell Emily: snackStash = "Did not tell Emily"</pre>		snackStash
<u>į blowjob</u> į ^{#58}	kayleeSex5 = True	kayleeSex5 = False	kayleeSex5
igun contest; #59	<pre>friendly: gunContest = "Friendly" trash talk: gunContest = "Trash" you won: gunContest = "MC" Kaylee won: gunContest = "Kaylee"</pre>		gunContest
Emily & Ashe #60	ae3some = True	ae3some = False	ae3some
¿fuck Vesnia; #61	vesniaScene2 = True	vesniaScene2 = False	vesniaScene2
įsubmit to her controlį#62	vesDommyMommy = True	vesDommyMommy = False	vesDommyMommy
iyou like the new Vesniai#63	vesApprove = True	vesApprove = False	vesApprove
like Kaylee's new look ^{#64}	kayleeNewLooks = True	kayleeNewLooks = False	kayleeNewLooks
¿Kaylee's gun's name¿#65	Butterfly:kayleePistol = "Butterfly" Silverfire:kayleePistol = "Silverfire" Violite:kayleePistol = "Violite"		kayleePistol
igo to the council with; #66	<pre>Kaylee: councilWho = "Kaylee" SAndrA: councilWho = "SAndrA" Ashe: councilWho = "Ashe"</pre>		councilWho
¿ <u>fuck Ashe</u> ;#67	asheScene3 = True	asheScene3 = False	asheScene3
<u>¿Loki</u> ; #68	loki = True	loki = False	loki
fuck Elysra ^{#69}	elysraScene2 = True	elysraScene2 = False	elysraScene2
help Ashe ^{#70}	helpAshe = True	helpAshe = False	helpAshe
in a relationship with Kaylee ^{#71}	kayleeRelationship = True	kayleeRelationship = False	kayleeRelationsh
in a relationship with Elysra;#72	elysraRelationship = True	elysraRelationship = False	elysraRelationsh
¿tell Hanna about Theodore;#73	toldAboutTheodore = True	toldAboutTheodore = False	toldAboutTheodore
įtaught Keri Englishį ^{#74}	taughtEnglish = True	taughtEnglish = False	taughtEnglish
¿ <u>fuck Kaylee</u> ; ^{#75}	kayleeSex6 = True	kayleeSex6 = False	kayleeSex6
in a relationship with Emily ^{#76}	emilyRelationship = True	emilyRelationship = False	emilyRelationship
į <u>let Fandrel live</u> ; ^{#Π}	fandrelLives = True	fandrelLives = False	fandrelLives
<u>italk with Aria</u> ; #78	<pre>join us: ariaTalk = "Join" accept her apology: ariaTalk = "Apology" threaten her: ariaTalk = "Threat"</pre>		ariaTalk

threaten her:ariaTalk = "Threat"

check current value

check current value

persistent.cutScene1s2Unlocked

persistent.cutScene2s2Unlocked

persistent.cutScene3s2Unlocked

persistent.cutScene4s2Unlocked

lock

persistent.achievementFriendly1s2 = False

persistent.achievementAggressive1s2 = False

persistent.achievementWitty1s2 = False

check current value

persistent.achievementFriendly1s2

persistent.achievementAggressive1s2

persistent.achievementWitty1s2

persistent.sScene1s2Unlocked

persistent.sScene2s2Unlocked

Unlock sex scenes number: The sex scene number $\mbox{\bf unlock:}$ what to type in the developer console to unlock it

unlock lock number persistent.sScene1s2Unlocked = True persistent.sScene1s2Unlocked = False

persistent.sScene2s2Unlocked = True

lock: what to type in the developer console to lock check current value: what to type in the developer console to check the current value

persistent.sScene3v2s2Unl persistent.sScene4s2Unloc persistent.sScene5s2Unloc persistent.sScene6s2Unloc persistent.sScene6s2Unloc persistent.sScene7s2Unloc persistent.sScene8s2Unloc persistent.sScene9s2Unloc persistent.sScene9s2Unloc persistent.sScene10s2Unloc	ked = True p	persistent.sScene3v2s2Unlocked = False persistent.sScene4s2Unlocked = False persistent.sScene5s2Unlocked = False persistent.sScene6s2Unlocked = False persistent.sScene7s2Unlocked = False persistent.sScene8s2Unlocked = False	persistent.sScene3v2s2Unlocked persistent.sScene4s2Unlocked persistent.sScene5s2Unlocked persistent.sScene6s2Unlocked persistent.sScene7s2Unlocked persistent.sScene8s2Unlocked
persistent.sScene5s2Unloc persistent.sScene6s2Unloc persistent.sScene7s2Unloc persistent.sScene7s2Unloc persistent.sScene8s2Unloc persistent.sScene9s2Unloc persistent.sScene9s2Unloc persistent.sScene10s2Unloc	ked = True p ked = True p ked = True p ked = True p	persistent.sScene5s2Unlocked = False persistent.sScene6s2Unlocked = False persistent.sScene7s2Unlocked = False persistent.sScene8s2Unlocked = False	persistent.sScene5s2Unlocked persistent.sScene6s2Unlocked persistent.sScene7s2Unlocked
persistent.sScene6s2Unloc persistent.sScene7s2Unloc persistent.sScene8s2Unloc persistent.sScene9s2Unloc persistent.sScene9s2Unloc persistent.sScene10s2Unloc	ked = True p ked = True p ked = True p	persistent.sScene6s2Unlocked = False persistent.sScene7s2Unlocked = False persistent.sScene8s2Unlocked = False	persistent.sScene6s2Unlocked persistent.sScene7s2Unlocked
7 persistent.sScene7s2Unloc 8 persistent.sScene8s2Unloc 9 persistent.sScene9s2Unloc 10 persistent.sScene10s2Unloc	ked = True p	persistent.sScene7s2Unlocked = False persistent.sScene8s2Unlocked = False	persistent.sScene7s2Unlocked
<pre>persistent.sScene8s2Unloc persistent.sScene9s2Unloc persistent.sScene10s2Unloc persistent.sScene1</pre>	ked = True p	persistent.sScene8s2Unlocked = False	
<pre>9 persistent.sScene9s2Unloc 10 persistent.sScene10s2Unloc</pre>			persistent.sScene8s2Unlocked
persistent.sScene10s2Unlc	ked = True p		
-		persistent.sScene9s2Unlocked = False	persistent.sScene9s2Unlocked
	cked = True p	persistent.sScene10s2Unlocked = False	persistent.sScene10s2Unlocked
persistent.sScene11s2Unlc	cked = True p	persistent.sScene11s2Unlocked = False	persistent.sScenells2Unlocked
persistent.sScene12s2Unlc	cked = True p	persistent.sScene12s2Unlocked = False	persistent.sScene12s2Unlocked
persistent.sScene13s2Unlc	cked = True p	persistent.sScene13s2Unlocked = False	persistent.sScene13s2Unlocked
persistent.sScene14s2Unlc	cked = True p	persistent.sScene14s2Unlocked = False	persistent.sScene14s2Unlocked
persistent.sScene15s2Unlc	cked = True p	persistent.sScene15s2Unlocked = False	persistent.sScene15s2Unlocked
persistent.sScene16s2Unlc	cked = True p	persistent.sScene16s2Unlocked = False	persistent.sScene16s2Unlocked
persistent.sScene17s2Unlc	cked = True p	persistent.sScene17s2Unlocked = False	persistent.sScene17s2Unlocked

persistent.sScene2s2Unlocked = False

lock: what to type in the developer console to lock check current value: what to type in the developer console to check the current value unlock number

persistent.cutScene1s2Unlocked = True persistent.cutScene1s2Unlocked = False persistent.cutScene2s2Unlocked = True persistent.cutScene2s2Unlocked = False persistent.cutScene3s2Unlocked = False persistent.cutScene3s2Unlocked = True

persistent.cutScene4s2Unlocked = True

5	persistent.cutScene5s2Unlocked = True	persistent.cutScene5s2Unlocked = Fal	se persistent.cutScene5s2Unlocked	
6	persistent.cutScene6s2Unlocked = True	persistent.cutScene6s2Unlocked = Fal	se persistent.cutScene6s2Unlocked	
7	persistent.cutScene7s2Unlocked = True	persistent.cutScene7s2Unlocked = Fal	se persistent.cutScene7s2Unlocked	
Unlock achievements number: The achievement number title: The achievement title unlock: what to type in the developer console to unlock it lock: what to type in the developer console to lock check current value: what to type in the developer console to check the current value				

unlock

persistent.cutScene4s2Unlocked = False

persistent.achievementFriendly1s2 = True

persistent.achievementAggressive1s2 = True

persistent.achievementWitty1s2 = True

lock

number title Friendly I, S2 - Make 10 friendly choices

Aggressive I, S2 - Make 10 aggressive choices Mortic I S2 - Find all deaths in part 1

Witty I, S2 - Make 10 witty choices

4	Mortis I, S2 - Find all deaths in part 1	persistent.achievementDeaths1s2 = True	persistent.achievementDeaths1s2 = False	persistent.achievementDeaths1s2	
5	Mortis II, S2 - Die in part 3	persistent.achievementDeaths2s2 = True	persistent.achievementDeaths2s2 = False	persistent.achievementDeaths2s2	
6	Mortis III, S2 - Die twice on Mytellor	persistent.achievementDeaths3s2 = True	persistent.achievementDeaths3s2 = False	persistent.achievementDeaths3s2	
7	Mortis IV, S2 - Die to an ancient being	persistent.achievementDeaths4s2 = True	persistent.achievementDeaths4s2 = False	persistent.achievementDeaths4s2	
8	Mortis V, S2 - Die while trying to help	persistent.achievementDeaths5s2 = True	persistent.achievementDeaths5s2 = False	persistent.achievementDeaths5s2	
9	Bonus I, S2 - Bonus scene available	persistent.achievementPart1s2Complete = True	persistent.achievementPart1s2Complete = False	persistent.achievementPart1s2Complete	
10	Bonus II, S2 - Bonus scene available	persistent.achievementPart2s2Complete = True	persistent.achievementPart2s2Complete = False	persistent.achievementPart2s2Complete	
11	Bonus III, S2 - Bonus scene available	persistent.achievementPart3s2Complete = True	persistent.achievementPart3s2Complete = False	persistent.achievementPart3s2Complete	
12	Bonus IV, S2 - Bonus scene available	persistent.achievementPart4s2Complete = True	persistent.achievementPart4s2Complete = False	persistent.achievementPart4s2Complete	
13	Bonus V, S2 - Bonus scene available	persistent.achievementPart5s2Complete = True	persistent.achievementPart5s2Complete = False	persistent.achievementPart5s2Complete	
14	Bonus VI, S2 - Bonus scene available	persistent.achievementPart6s2Complete = True	persistent.achievementPart6s2Complete = False	persistent.achievementPart6s2Complete	
15	Kaylee - Flirt three times with Kaylee	persistent.achievementKayleeFlirt1s2 = True	persistent.achievementKayleeFlirt1s2 = False	persistent.achievementKayleeFlirt1s2	
16	Elysra - Flirt three times with Elysra	persistent.achievementElysraFlirt1s2 = True	persistent.achievementElysraFlirt1s2 = False	persistent.achievementElysraFlirt1s2	
17	Allison - Flirt once with Allison	persistent.achievementAllieFlirt1s2 = True	persistent.achievementAllieFlirt1s2 = False	persistent.achievementAllieFlirt1s2	
18	Keri - Flirt once with Keri	persistent.achievementKeriFlirt1s2 = True	persistent.achievementKeriFlirt1s2 = False	persistent.achievementKeriFlirt1s2	
19	Emily - Flirt three times with Emily	persistent.achievementEmilyFlirt1s2 = True	persistent.achievementEmilyFlirt1s2 = False	persistent.achievementEmilyFlirt1s2	
20	Ashe - Flirt three times with Ashe	persistent.achievementAsheFlirt1s2 = True	persistent.achievementAsheFlirt1s2 = False	persistent.achievementAsheFlirt1s2	
21	Snack Stash - Find the snack stash	persistent.achievementSnackStash = True	persistent.achievementSnackStash = False	persistent.achievementSnackStash	
22	Gun Game - Win the gun contest against Kaylee	persistent.achievementGunGame = True	persistent.achievementGunGame = False	persistent.achievementGunGame	
23	Quiet & Eager - Have a threesome with Ashe and Emily	persistent.achievementAE3some = True	persistent.achievementAE3some = False	persistent.achievementAE3some	
Unlock l	ores				
title: The lounlock: wh	number: The lore number title: The lore title unlock: what to type in the developer console to unlock it lock: what to type in the developer console to lock				

number	title	unlock	lock	check current value
17	The Deep Ones	persistent.deepOnesLoreUnlocked = True	persistent.deepOnesLoreUnlocked = False	persistent.deepOnesLoreUnlocked
18	The Tartarus Underworld	persistent.tartarusUnderworldLoreUnlocked = True	persistent.tartarusUnderworldLoreUnlocked = False	persistent.tartarusUnderworldLoreUnlocked
19	Void Amulets	persistent.voidAmuletsLoreUnlocked = True	persistent.voidAmuletsLoreUnlocked = False	persistent.voidAmuletsLoreUnlocked
20	Vitalite	persistent.vitaliteLoreUnlocked = True	persistent.vitaliteLoreUnlocked = False	persistent.vitaliteLoreUnlocked
21	Duskmist	persistent.duskmistLoreUnlocked = True	persistent.duskmistLoreUnlocked = False	persistent.duskmistLoreUnlocked
22	Zantheon Septcloud	persistent.zantheonLoreUnlocked = True	persistent.zantheonLoreUnlocked = False	persistent.zantheonLoreUnlocked
23	Audinium	persistent.audiniumLoreUnlocked = True	persistent.audiniumLoreUnlocked = False	persistent.audiniumLoreUnlocked
24	Vodyans	persistent.vodyansLoreUnlocked = True	persistent.vodyansLoreUnlocked = False	persistent.vodyansLoreUnlocked
25	Humans	persistent.humansLoreUnlocked = True	persistent.humansLoreUnlocked = False	persistent.humansLoreUnlocked
26	Aristocryphs	persistent.aristocryphsLoreUnlocked = True	persistent.aristocryphsLoreUnlocked = False	persistent.aristocryphsLoreUnlocked
27	Ancient Elarians	persistent.ancientElariansLoreUnlocked = True	persistent.ancientElariansLoreUnlocked = False	persistent.ancientElariansLoreUnlocked
28	The Galactic Council	persistent.councilLoreUnlocked = True	persistent.councilLoreUnlocked = False	persistent.councilLoreUnlocked
29	The Ghostwire Syndicate	persistent.ghostwireLoreUnlocked = True	persistent.ghostwireLoreUnlocked = False	persistent.ghostwireLoreUnlocked
30	The Blacklink Brotherhood	persistent.blacklinkLoreUnlocked = True	persistent.blacklinkLoreUnlocked = False	persistent.blacklinkLoreUnlocked
31	The Shadowrunners	persistent.shadowrunnersLoreUnlocked = True	persistent.shadowrunnersLoreUnlocked = False	persistent.shadowrunnersLoreUnlocked
32	Weapon Manufacturers	persistent.weaponsLoreUnlocked = True	persistent.weaponsLoreUnlocked = False	persistent.weaponsLoreUnlocked
33	The 99th Legion	persistent.the99thLegionLoreUnlocked = True	persistent.the99thLegionLoreUnlocked = False	persistent.the99thLegionLoreUnlocked
34	The Second Kotar Incident	persistent.kotarIncidentLoreUnlocked = True	persistent.kotarIncidentLoreUnlocked = False	persistent.kotarIncidentLoreUnlocked
35	The Silvatica Expedition	persistent.silvaticaExpeditionLoreUnlocked = True	persistent.silvaticaExpeditionLoreUnlocked = False	persistent.silvaticaExpeditionLoreUnlocke
36	The Septcloud Solstice	persistent.septcloudLoreUnlocked = True	persistent.septcloudLoreUnlocked = False	persistent.septcloudLoreUnlocked
37	The Starflare Raider Incursions	persistent.starflareraidersLoreUnlocked = True	persistent.starflareraidersLoreUnlocked = False	persistent.starflareraidersLoreUnlocked