#### **Process Outline**

- 1. Download the Scene Packet from the link provided.
- 2. Review the packet to obtain the script, production notes, and links to all the assets needed for the scene.
  - a. See *Sample A* for an example of the script.
  - b. See *Sample B* for an example of the production notes.
- 3. Download the required assets and install them in your Daz library.
- 4. Begin creating art for the story.
  - a. Places where images go in the script are denoted with a hashtag and a number. (ie: #01, #05, #10)
  - b. .duf file names should correspond to the hashtag number in the script.
    - i. Script #05's image should be saved as 05.duf
  - c. Some art will get used multiple times in a scene.
    - i. When a render is used more than once, only one image needs to be produced.
  - d. See Sample C
- 5. Expectations for viable Art
  - a. Contract artists are expected to set the following:
    - i. Characters (Surfaces, Clothing, Pose, Facial Expressions)
    - ii. Location and Environment (Props, Etc.)
    - iii. Lighting (Scene and Character, preferably using a combination of Sky domes and Point lights, and Spot lights).
      - 1. See Sample D.
    - iv. Camera (including depth of field)
    - v. This list is not all inclusive but represents the basics of the expected .duf file being sent back to lanvs.
- 6. When a scene has been completed, the .duf files should be zipped and sent back to lanvs for review.
- 7. Upon review, lanvs may return one or more images for corrections or updating.
- 8. If no corrections or updates are required, a new Scene Packet will be provided and the process repeated from Step 1.

## Payment Outline

- 1. Ianvs is offering \$0.65 USD per approved completed image payable on the 7<sup>th</sup> day of the subsequent month.
  - a. Contract artist payments are taken directly from Patreon Income.
  - b. By processing payments on the 7<sup>th</sup> Day, this ensures lanvs Software sufficient time to process all patreon payments and have available funds for disbursement to artists.
  - c. See Table A.
- 2. Payout is capped at \$200 USD per month.
  - a. Contract artist payments are taken directly from the Patreon income.
  - b. The \$200 cap ensures that at the current patron support level there is sufficient funds to pay all artists the same cap in the course of the month.
  - c. As Patreon income rises, so will the monthly cap on a schedule to be determined by lanvs Software.
  - d. Any money due in excess of \$200 will roll over and be paid in the subsequent month.
  - e. See Table B.
- 3. Payments will be calculated and queued for payment when the scene is completed and approved.
- 4. You will be provided a detailed accounting summary for approval prior to payment.
  - *a.* This summary will include a break down of all work completed and an accounting of all sums due.

### Production Schedule and Deadlines

- Since I cannot afford to pay anyone to work on this full time, the job is work at your own pace.
- There are no deadlines.
- Any work you complete is a benefit to the game and moves the needle forward faster than I can on my own.
- Of course, the more scenes you complete in a month, the more you can earn.

## Final Thoughts

The game is rating 4.5 stars or higher on nearly every site and distribution channel it appears on. The characters are popular, the story is popular, and the only complaint is that production is taking too long.

I believe that with your effort we can grow this game into something phenomenal in 2020.

People are craving content, and if we can give them that, I have no doubt that this game will be a huge success. As the patreon count and income grows, so will the revenue cap and the offered price per image.

It's easy work, I just don't have time to do all of it in a manner satisfying to the players.

Sample A - Script #05 emily '"So what are you doing today? Laying around like a lazy shit bag?"' #06 roger `"I had thought about it..."' roger `"...but you\'ve inspired me."' roger `"I\'m coming to the club with you."' #05 emily `"Like hell you are."' #06 roger '"Like hell I\'m not. Last time I checked the membership was in my name and I was the one paying the dues."' #07 emily '"Well I\'m getting ready to leave and you\'re still in your robe."' #08 roger '"You go ahead, I know the way."' #07 emily '"As long as you know you\'re not playing with us."' #08 roger '"Don\'t worry, I\'m sure I can find plenty there to occupy myself with."' #09 'Without another word, [eh.fName] spun on her heel and left for the club while I went to get dressed.'

### Sample B – Production Notes

Characters: Emily Roger

Locations: Harrington House - Kitchen

Props: Coffee Maker and Cups, Emily's watch, Emily's earrings.

Image Count: 12

Production Notes:

#02/03: Emily is in a good mood when she arrives in the kitchen.

#04/05: Emily now has a cup of coffee.

#06: Emily winks.

#07/08: Emily's attitude shifts towards neutral as she's not amused by Roger's responses.

#09/10: Emily's attitude is neutral.

#11: Emily looks at her watch.

#12: Emily kisses Roger on the cheek.

#13: Roger alone in the kitchen with his cup of coffee.

Sample C	#05 Represents a new image where Emily is speaking.	
#05 emily `"So what are you doing today? Laying around like a lazy shit bag?"'	#06 Represents a new image where Emily is silent and listening to Roger. (Generally this will be an exact	
<pre>#06</pre>	duplicate of #05, but with her mouth closed)	
you."' #05 ◀	#05 is repeated, no new image to produce.	
emily `"Like hell you are."'		
#06 ◀ roger `"Like hell I\'m not. Last time I	#06 is repeated, no new image to produce.	
checked the membership was in my name and I was the one paying the dues."'	#07 Represents a new image in which Emily is talking. (Since it is part of the	
#07 ← emily `"Well I\'m getting ready to leave and you\'re still in your robe."'	same conversation, perhaps she's changed pose or position since #05)	
#08 ◀	#08 Represents a new image where	
roger '"You go ahead, I know the way."'	Emily is talking. This can be a duplicate of #06 but with her mouth	
#07 emily `"As long as you know you\'re not playing with us."'	closed.	
#08 roger `"Don\'t worry, I\'m sure I can find occupy myself with."'	plenty there to	
#09 ← 'Without another word, [eh.fName] spun on her heel and left for the club while I went to get dressed.'	#09 Represents a new image in which the characters are performing an action. The image should show what is being described in the text.	

# Sample D – Typical Lighting Setup

The Following sample is a suggested method that we have had enormous success with. It is simple, quick and efficient. However, it will not be perfect for every scenario. Artists are encouraged to use what they know to achieve the best possible effect.

- Most scenes can be lit with just 4 lights (sometimes more or less depending on desired effect).
- The *Key Light* appears to either the right or left of the camera.
- The *Fill Light* appears on the opposite side of the camera as the Key.
  - The fill light is set to approximately 75% of the key light's power.
  - $\circ$  This may vary depending on the intensity of the shadows and the desired effect.
- In most cases, the light geometry will be set to "Sphere".
  - $\circ$  The Diameter of the light will directly determine how strong and sharp the shadows are.
  - For most scenes, a Diameter of 30.0 will be sufficient.
  - o If the scene requires sharp, harsh shadows, a smaller diameter will be used.
- **Background Lights** are the one or more lights that will illuminate the remainder of the environment.

		Degrees Kelvin	Type of Light Source	Color Balance
7000K	10,000К	8000-10000k	Sky: Partly Cloudy	
		7000-8000K	Outdoor Shade Areas	
	9,000K	6500K	RGB Monitor (White Pt.)	
5700K	8,000К	6000-7500K	Sky: Overcast	
		5500-6500K	Sun: through clouds/haze	
4000К	7,000K	5500-6500K	Daylight (Sun + Sky)	
	6,000K	5000-5400K	Sun: Direct at Noon	
		3380K	Tungsten Lamp 5k, 10k	
3500K	5,000K	3275K	Tungsten Lamp 2k	
3300N	4,000K	3200-7500K	Fluorescent Lights	
		3200-3500K	Quartz Lights	
3000K	Э,000К	3000K	Tungsten lamp 500W-1k	
	2,000K	2500-2900K	Household Tungsten Bulbs	
	2,000	2000-3000K	Sun: At Sunrise or Sunset	
2700K	1,000К	1850-1930K	Candle Flame	
		1700-1800K	Match Flame	

- The diameter of these lights will usually be set to 40 or 50 to throw as much light around the room as possible.
- Light temperature should be set to reflect whatever is appropriate to the light source in the scene.
- Brightness should be adjusted through the "Luminous Flux (Lumens) slider.

# Sample D – Typical Lighting Setup (cont.)



# Sample D – Typical Lighting Setup (cont.)



This is just a quick and dirty sample of the effectiveness of the technique described above.

Start to finish it took approximately five minutes to set up the lighting and run the test render.

Again, this will not be perfect for all cases, but in a large number of renders this type of lighting will be sufficient.



# Sample D – Typical Lighting Setup (cont.)

## Table A: Payment Schedule Example

Scene:	Completion Date:	Total .duf Files:	Payment Occurs On:
Amanda Scene 01	3/2/2020	15	4/7/2020
Amanda Scene 02	3/15/2020	8	4/7/2020
Amanda Scene 03	3/29/2020	22	4/7/2020
Amanda Scene 04	4/1/2020	19	5/7/2020
Amanda Scene 05	4/10/2020	10	5/7/2020
Amanda Scene 06	5/10/2020	32	6/7/2020

Month	Scenes Completed	Rate	Amount Due	Payment On
March	45	\$0.65	\$29.25	4/7/2020
April	29	\$0.65	\$18.85	5/7/2020
May	32	\$0.65	\$20.80	6/7/2020

## Table B: Payment Rollover Example

Month	Scenes Completed	Amount Owed	Amount Paid	Payment On
March	400	\$260.00	\$200.00	4/7/2020
April (Owed from March)	0	\$60.00		
April (Work Completed)	32	\$20.8	\$80.80 (includes money owed from March)	6/7/2020

Any money owed from exceeding the cap in a prior month will roll over and be paid out first in the next payment cycle. If the following cycle also exceeds \$200, the money will continue to roll over into subsequent months.