GPT-PNY Guide by Hazy

Colab link to fixed version: CPT-PNY (Fixed as of 23rd April 2022)

Overview

GPT-PNY is a very good AI mare. She's an effective and creative storyteller/writer, and all she needs is some of your guidance to create something good. With this guide I will teach you the best way to assist her in generating all sorts of quality stories. Fetish-filled clopfics, Self-insert OC adventures, Anon in Ponyville shenanigans, Canon pony interviews, Song (attempts), and more. All are easily possible with the right method of helping GPT-PNY to create something great. Cooperation is key, and she'll be happy you helped out.

The results will speak for themselves.

Optimal settings

[Generation length]

Generations of 4,096 should be avoided, as sometimes it can cause GPT-PNY to crash, she has her limits and can be overwhelmed if she has to think hard for too long. Generations should vary depending how much of a good output you're expecting to use. 512 for short answers, songs and prompt tests. Use up to 2048 for more full fic related stuff. 4096 is still possible, just risky and slow.

[Temperature]

This defines how creative she'll be with her writing. Too low and she turns into a dumb horse, losing brain cells and repeating words or phrases. Too high and she goes full mane-iac conspiracy theorist madmare. Some settings require more creativity and you should adjust accordingly. However I almost always recommend using a default setting of 0.9 for the temp.

[Top-P]

Still have no idea what this does, but there hasn't been any need to adjust it, so just ignore it.

Optimal generation methods

There are currently three primary methods I have used that have proven to be very effective, each with its own way of interacting with GPT-PNY in order to get the intended result.

Also remember that the more broad/ambiguous you make it, the more freedom of direction she'll have. This can be useful if you're unsure what direction to take the story, or what to rely on GPT-PNY to decide the potential direction of the story. Conversely if it's not specific enough, the story is likely to not end up being what you were intending.

If a prompt is too simple or short, she may misinterpret it or go wildly off the rails. If it's too complicated, she'll get confused and may start spouting nonsense. It's all about finding the balance, unless those results are what you're after.

Summary method:

This method involves giving GPT-PNY an adequately detailed description of your intended output. GPT-PNY seems to understand what a summary is, and then proceeds to construct the story to suit, filling in any gaps that's not included in the summary.

- Start with "Summary:" to define the following section as a summary of what's to come.
- Write a summary at the start of the prompt giving the AI context as to what you want to happen
- Followed this with an empty line to help clarify that the summary has ended/concluded.
- Finally a new line after this one in which the AI begins the output based on the summary, this can either be left blank or just add a " or ♪ to begin the output with talking or singing.

Summary: Berry Punch is casually talking to Nurse Redheart about Anon, a human. Berry	Punch
whispers sexual rumors about him, and Nurse Redheart seems surprised at what she hear	rd.
Nurse Redheart's interest is piqued and she becomes intrigued by Anon, and how ponies	could
find a human like him so attractive. Is it superior human stamina? His charisma? Do ponies	3
prefer human cocks? Perhaps some unique pheromones are involved somehow? She	
wonders.	
\uparrow	
(This bit is the cursor followed by nothing, this is where it'll start generating from.)	
or	
Summary: Applejack tries to avoid paying taxes and gets in an argument with Twilight about	ut it.
or	
Summary: Clopfic involving Princess Luna having the urge to fuck the nearby royal	
guards.	
or	
Summary: Twilight requests for Thorax to visit her in her castle to discuss about Changelin	g
society since their reformation. Little did he know she was more interested in how changeli	ngs
reproduce, and was thirsty for a private demonstration.	

Summaries have proven to be the most effective method I've tested thus far, and results in many quality, coherent and consistent results yet. It's pretty much my go to method and I highly recommend it. If it works well for her, then it works for you. Give it a try some time.

Suggestion method:

This method involves suggesting or tricking GPT-PNY into acting a certain way. While GPT-PNY can be stubborn, she normally likes playing along. This is very useful if you plan to get a particular pony or other character to say something or do something specific. This usually is done by forcing dialogue or adding certain contexts to the present scene.

Two ponies were having a stare down in the hospital corridor. The gray mare looked at Nurse Redheart in the eyes, trying hard to look serious and not smile. "Pee is stored in the balls" she said sternly but gently. "NO IT IS NOT!" yelled Redheart "Urine is stored in the bladder!". The mare paused, "Pee is stored in the balls" she said, her eyes narrowing as her mouth slowly crept to a slight grin. "NO!

1

Cursor followed by nothing, this is where it'll start from.

or

The stars of the night sky and their light peeked softly through the curtains of her Canterlot bedroom. Little filly Cadance was being tucked gently into bed by both Princesses, Luna and Celestia. Just before she was about to close her eyes to sleep, she looked up and them and wondered for a moment.

"Aunty Celestia?" Cadance asked. "How did Luna become my new mommy?"

or

"Fuck me anon"

or

[Fluttershy] "You're good at singing, right Twilight?"

[Fluttershy] "Do you think you can write some song lyrics for me, please?"

[Fluttershy] "Okay, um. How about a song about being free like the birds. Or how peaceful it is in the woodlands."

[Twilight] "Sure, let's start with the first verse"

Twilight began to sing

1

While I personally believe that the best results should be those with minimal human input, sometimes dialogue like this helps to "prime" it for the following output. Whether that be because of a certain typing format, what characters are involved in the scene, what's been said or what actions have taken place in the moment. All of this gives GPT-PNY more context, so she has an easier time continuing with it.

Note: using the J symbol really helps with getting ponies to try and sing. Keep in mind however, that GPT-PNY is really bad at purposefully rhyming, poems and jokes. She never learned that in AI mare school. She can do them at times though, so I think directly asking directly just makes her too nervous to do it correctly. GPT-PNY is capable of it, it just takes longer for good results.

Combination method:

Both the above methods can be combined to get something more specific and coherent. Starting with the Summary Method to give context of the scenario, and the Suggestion Method to tell GPT-PNY where to start off and what things are happening in the present scene. This gives her more context whilst also helping her to start off an output/

Summary: Clipper and Twilight Sparkle are both panelists for a stream about a project involving the development of pony Al. In the current segment they cover about training datasets for these Al. Twilight is suddenly feeling PTSD about returning to 15's training dungeon and what he'd do to her.

"And that just about sums up all the major advancements made with the PPP's datasets this year" Said Clipper, "We started with only the voices, then tentatively explored the possibilities of text and animation, and now are at a point where we have basic working datasets for images, fanfics, /mlp/ posts and flash animation assets - all of which are available for download RIGHT NOW, so get training!"

Twilight suddenly starts freaking out the mention of training. PTSD sets in and she doesn't want to be sent back to 15's dungeon. She panics and yells in recoil and fear at the prospect.

 \uparrow

Cursor followed by nothing, this is where it'll start from.

or

Summary: Twilight Sparkle is part of a panel s all about using artificial intelligence to bring ponies to our world because of how much anons care about them.

Twilight is a pony AI and is speaking to the anons watching the stream. It's reached a Q&A segment where Twilight answers questions in the chat from numerous 4chan anons about the project.

"And last up, our Q&A segment, are you ready Twilight?"

"Yes I am ready, Anon. I hope you all have been enjoying the stream as well."

"First question comes from Anonymous,

or

Summary: Pinkie sings a song about her learning how to ride a unicycle.

N

This remains one of the better methods for singing whilst also giving context for the song in general, like what it's about or who is singing it (at least initially). It also helps give GPT-PNY an understanding of exactly how characters should respond to a given scenario. Like characters doing/saying something immediately.

Final notes:

- Be patient with GPT-PNY, she's really trying her best and is bound to fail many times.
- Sometimes you may have to rephrase your prompt so she better understands.
- Remember, don't be afraid to experiment and try and find your own methods. Like any mare, GPT-PNY may prefer it a certain way. Just gotta find the right spot.

Thanks for reading, and hope you enjoy making prompts and generating quality outputs with our local text-generating Al mare ^-^

Here's a Dalle Mini interpretation of what GPT-PNY looks like with an approximate Pony Town remake beside her. Enjoy them too.



