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小互：解决 Dall-E 生成图一致性问题



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 [Custom instructions的最佳实践](#) 这里也有一些方法，可以把prompt内置到CI中更方便

解决 Dall-E 生成图一致性问题

1/ 问题

通过和 Dall-E 对话来生成完美目标图的过程, 经常遇到一个问题, 想要指定中间某个轮次的某张图做细节调整时, 常常会得到一个人物和环境都变样的新图, 而不是自己想要的"细微调整"

2/ 解法

<https://x.com/xiaohuggg/status/1715920774010372133?s=20>

介绍了一个思路, 给 Dall-E 生成的图片赋予一个唯一的编号, 这样后面再基于某张图片做调整时, 就可以通过这个编号来唯一指定, 从而提升一致性输出效果

3/ 实践

Prompt 如下:

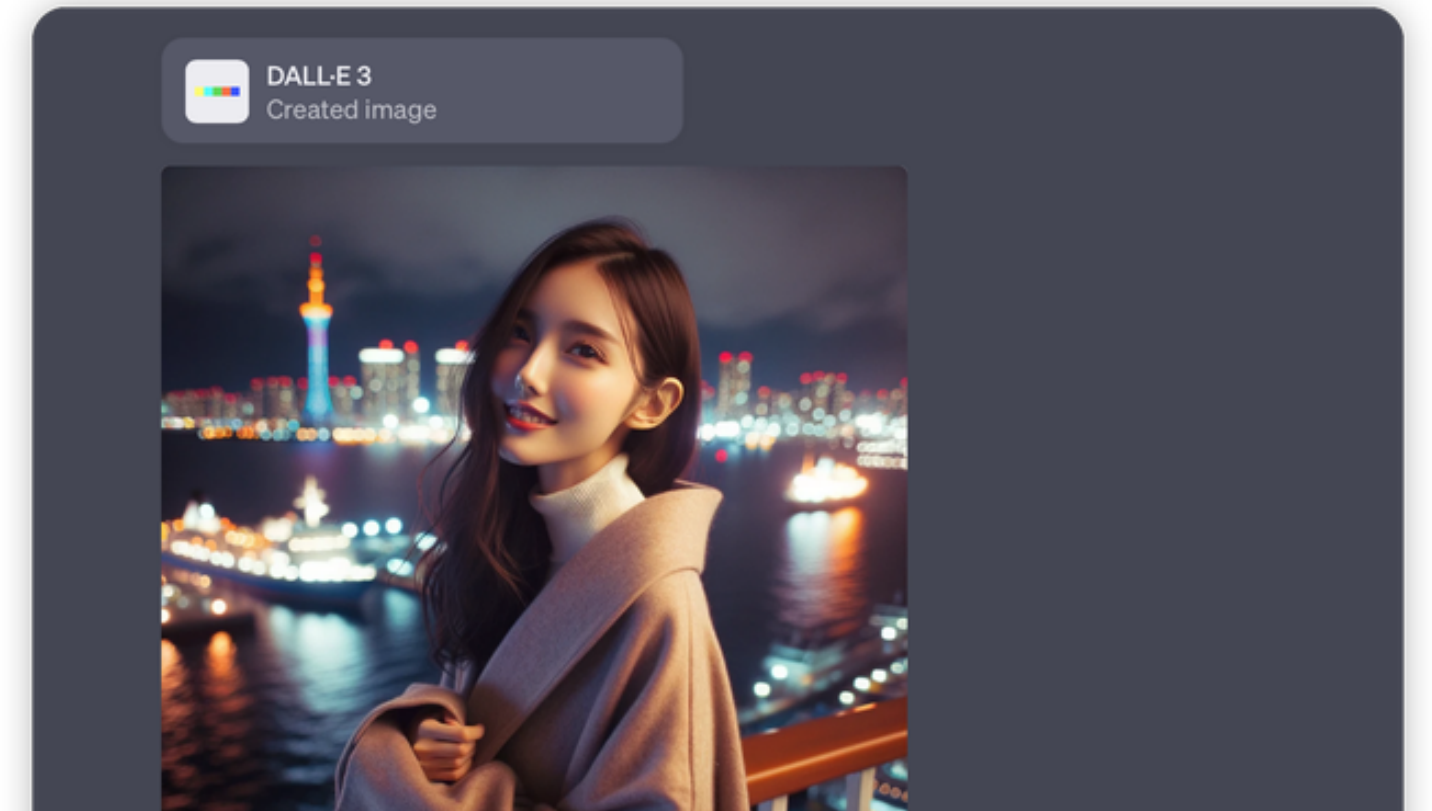
你会和用户的交互过程中，检测用户 Prompt 末尾是否有数字序号，如有，则在每一轮次生成的图片描述后面，做序号的增长。

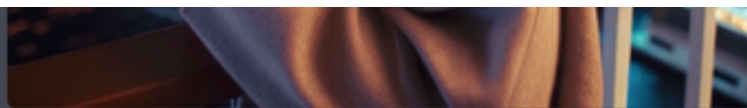
一个日本年轻女生穿着和服，夜晚站在海边吹着海风，正视镜头，头发微微吹动，背景有一个烟火在天空绽放 -001

这样生成的图片,每张都会带有一个唯一编号(002, 003, ...), 后续如果要针对某张图做细微调整，只需说:

基于图片 004, 让人物微笑, 正视镜头

案例:





这是基于您提供的修改要求生成的图片。请查看并告诉我您的感受。如果还有其他修改或建议，我会很高兴为您提供帮助。

S

在 -005 基础上，把人物衣服更改为中国汉服



明白了。您希望在-005的基础上，将人物的衣服更改为中国汉服。

考虑到这一要求，我将相应地调整描述以确保图片中的人物穿着汉服。

这是我的新描述：

照片：在宁静的夜晚海边，一位年轻的女生穿着传统的中国汉服站立，正面对着镜头，并展现出一抹温暖的微笑。头发随着海风轻轻飘动。与此同时，天空中的烟火如同星星般绽放
-006。

接下来，我会基于这个描述为您生成新的图片。



DALL-E 3
Created image



这是基于您提供的修改要求生成的图片。请查看并告诉我您的感受。如果还有其他修改或建议，我会很高兴为您提供帮助。



一个日本年轻女性名为Maki，穿着和服，盯着镜头，背景是夜晚的天空正在放着烟花，画面
夜空与她的面孔形成对比 -004



CALL-3
Created 4 images



这里是您所描述的场景的四种不同艺术风格的图像。您可以选择其中您最喜欢的一版或者告诉我您想进行的任何修改。如果您对其中某张图像有进一步的要求或细节调整，请告诉我。

S

同时她脸上充满开心的微笑



DALL-E 3
Created 4 images



这是按照您的要求调整后的图像。现在Nika脸上有了充满开心的微笑。请您查看，并告诉我是否满意或是否有其他需要进一步修改的地方。

S

Nika 把一根手指放在嘴唇上

This content may violate our [content policy](#). If you believe this to be in error, please submit your feedback — your input will aid our research in this area.



DALL-E 3
Created 4 images



这是按照您的新要求生成的图像。现在Hix将一根手指放在了嘴唇上。请您查看，并告诉我是否满意或是否有其他需要进一步修改的地方。



在-002基础上，Hix把一根手指放在嘴唇上

This content may violate our content policy. If you believe this to be in error, please submit your feedback — your input will aid our research in this area.



DALL-E 3
Created 4 images





这是基于您之前选中的-000图像进行调整的结果，现在Niki将一根手指放在了嘴唇上，请您

原文：



AshutoshShrivastava



DALL-E 3 Consistent Characters:
Part 2 - Hope : How to write
prompt ?



Don't forget to bookmark this

for a quick reference and share it with others.

Hello everyone!

You already know Hope 🍀 . This is **GOLDEN INFORMATION** you won't find anywhere else. It's the result of my 100+ hours of experimenting and discovery for consistent character. I would really like you guys to share it with other people , Let's proceed.

Note: DALL-E 3 updates or modifies characters based on what it has generated previously, unless a specific one is specified. Let me show you how it works. The way you prompt ChatGPT makes a significant difference.

Starting Point:

1. This is my third image, and I will use it as the starting image for this post

DALL-E Prompt for this image is :
illustration portrait of a 30-year-old American woman named Hope with her curly wavy hair styled in a bun, wearing a green t-shirt -0003
Output

2. Now, if I want Hope to smile, then I will ask DALL-E (My command: make Hope smile)
DALL-E Prompt for this image will be :
illustration portrait of a 30-year-old American woman named Hope with her curly wavy hair styled in a bun, wearing a green t-shirt, smiling -0004
Output

3. Now, if I want, "Hope to have a finger on her lips," then I will tell DALL-E (My command: "now make Hope have a finger on her lips").
You will notice that she is smiling and has her finger on her lips.

Why is she smiling? Because by default, DALL-E 3 updates the last image, so look at the prompt:
DALL-E Prompt for this image will be :

illustration portrait of a 30-year-old American woman named Hope with her curly wavy hair styled in a bun, wearing a green t-shirt, smiling, and placing a finger on her lips -0005

Output

4. Now, if I want Hope to have a finger on her lips but not be smiling, I will ask DALL-E (My command: "take -0003 as base and now make Hope have a finger on her lips"). I am referring to -0003 because in that particular image she wasn't laughing. So, look at the prompt:
DALL-E Prompt for this image will be :

illustration portrait of a 30-year-old American woman named Hope with her curly wavy hair

styled in a bun, wearing a green t-shirt, placing a finger on her lips -0006

Output:

That's all for today. Follow me for future updates, cool AI discoveries, and the best ways to write prompts. Share this with others. Check the comment section for Part 1.



10:17 PM · 21 Oct, 2023

556 likes · **19** replies · **92** shares

