

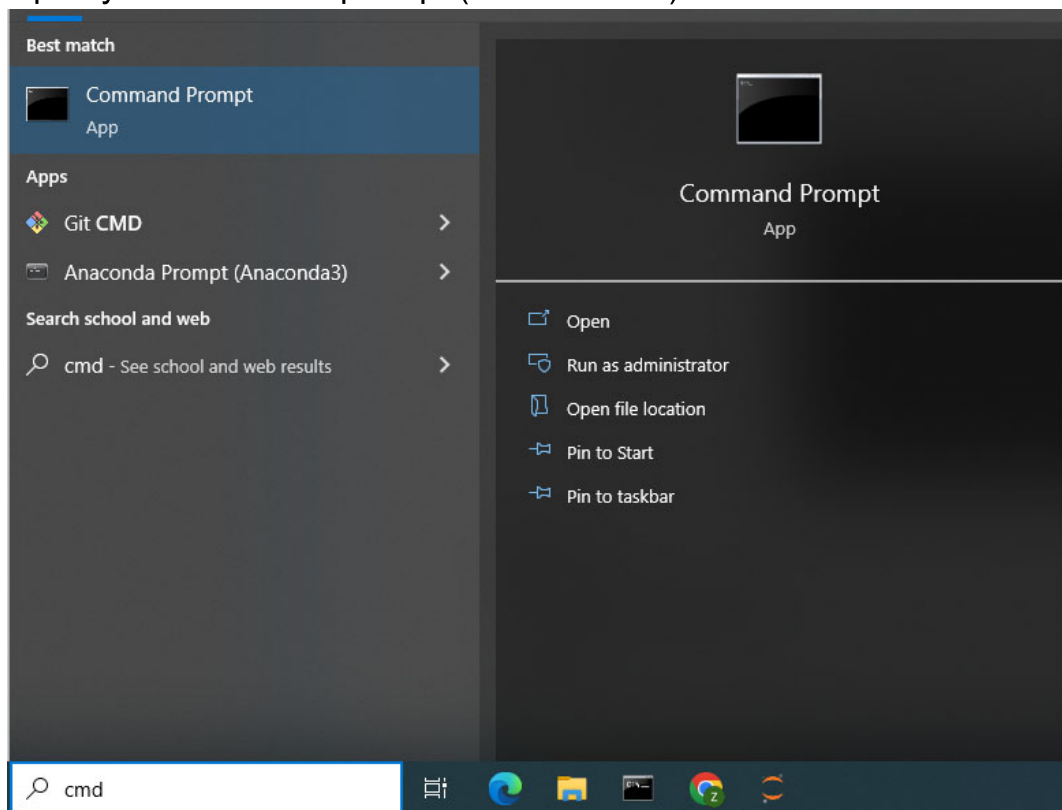
# Play With Auto-GPT

## Step One

log into the server on which auto-gpt has been deployed

*substeps:*

1. Open your command prompt (aka. terminal)



2. Type into: `ssh visitor@35.246.22.49`

3. Input password (*the password you are typing is hidden*)

4. If it works, it will display the following:

```
C:\Users\zhiyuli>ssh visitor@35.246.22.49
visitor@35.246.22.49's password:
Linux worker00 5.10.0-23-cloud-amd64 #1 SMP Debian 5.10.179-1 (2023-05-12) x86_64

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Tue May 30 04:40:44 2023 from 143.89.60.167
visitor@worker00:~$
```

## Step Two

run the auto-gpt programme

*substeps:*

1. Change current directory to ~/auto-gpt by running the command:

```
cd auto-gpt
```

```
visitor@worker00:~$ cd auto-gpt
visitor@worker00:~/auto-gpt$
```

2. Run:

```
docker run -it --env-file=.env -v $PWD:/app --rm
autogpt --gpt3only
```

3. If the above command works, you will see:

```
Welcome to Auto-GPT! run with '--help' for more information.  
Create an AI-Assistant: input '--manual' to enter manual mode.  
Asking user via keyboard...  
I want Auto-GPT to:
```

4. If you are in this case, press `n` to start your own task.

```
Welcome back! Would you like me to return to being MRPGPT?  
Asking user via keyboard...  
Continue with the last settings?  
Name: MRPGPT  
Role: an autonomous agent that specializes in market research and provides comprehensive re  
and markets to help businesses make informed decisions.  
Goals: ['Conduct thorough research on Suzhou cuisine, including its history, cultural signif  
techniques, and popular dishes.', 'Analyze the current market trends and consumer preferenc  
, including the demand, supply, competition, and pricing.', 'Identify the strengths, weaknes  
ats (SWOT analysis) of Suzhou cuisine in the market, and provide recommendations for improv  
nd well-structured report on Suzhou cuisine, including an executive summary, introduction, m  
sions, and recommendations.', 'Ensure that the report is within the word limit of 5000 words  
ps.']  
API Budget: infinite  
Continue (y/n): n
```

5. Ask Auto-GPT to do whatever tasks you want (the command line can only display one line, so if your instruction is more than one line, the new lines will overwrite the first line automatically, but do not worry, it works well.)

6. Auto-GPT will ask you for authorisation. You can input `y` for once-a-time authorisation or `y -n` for n-times authorisation. `y -20` means authorising Auto-GPT to execute commands without asking for authorisation 20 times. Please avoid a large `n`, because the programme may get stuck in the middle and it will be extremely costly.

```
Enter 'y' to authorise command, 'y -N' to run N continuous commands, 's' to run self-feed
...
Asking user via keyboard...
Input:y -20
```

## Quick Prompts

1. To paste content from you clipboard to the command prompt, **right-click** your mouse instead of pressing "Ctrl + V".
2. To exit the Auto-GPT programme, press "Ctrl + C". You can still use "Ctrl + C" to copy when the programme is not running.
3. To disconnect from the server, input "exit". Alternatively, you can simply close the window.

```
visitor@worker00:~$ exit
```