

```
import requests
```

```
# Fetch all prompts with optional filters
```

```
def get_prompts(filters):
```

```
    response = requests.get(
        "https://swarms.world/get-prompts", params=filters
    )
```

```
    if response.status_code != 200:
```

```
        raise Exception(
            f"Error: {response.status_code}, {response.text}"
        )
```

```
    data = response.json()
```

```
    print(data)
```

```
# Fetch prompt by ID
```

```
def get_prompt_by_id(id):
```

```
    response = requests.get(f"https://swarms.world/get-prompts/{id}")
```

```
    if response.status_code != 200:
```

```
        raise Exception(
            f"Error: {response.status_code}, {response.text}"
        )
```

```
data = response.json()
```

```
print(data)
```

# Example usage

```
get_prompts(
```

```
{
```

```
    "name": "example",
```

```
    "tag": "tag1,tag2",
```

```
    "use_case": "example",
```

```
    "use_case_description": "description",
```

```
}
```

```
)
```

```
get_prompt_by_id("123")
```