

```
def read_file(file_path):
    try:
        with open(file_path, 'r') as file:
            data = file.read()
            print(f"Content of the file '{file_path}':\n{data}")

    except FileNotFoundError:
        print(f"Error: The file '{file_path}' does not exist.")
    except Exception as e:
        print(f"An unexpected error occurred: {e}")
    finally:
        print("File reading attempt completed.")

# Example usage:
file_path = "example.txt"

read_file(file_path)
```

```
Error: The file 'example.txt' does not exist.
File reading attempt completed.
```

Start coding or [generate](#) with AI.