

Example usage of the decorator

```
from clusterops.cpu_exec_decorator import run_on_cpu
```

```
@run_on_cpu
```

```
def compute_heavy_task() -> None:
```

```
    # An example task that is CPU and memory intensive
```

```
    data = [i**2 for i in range(1000000000)]
```

```
    print(sum(data))
```

```
    print("Task completed.")
```

```
compute_heavy_task()
```