

run_cmd run_cmd_timeout

run_cmd .

run_cmd_timeout .

, .

:

```
function run_cmd (cmd: String)
function run_cmd_timeout (cmd: String, timeout: int)
```

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1. **cmd** – .
2. **timeout** – run_cmd_timeout, .

1. curl POST- "Hello" URL https://postman-echo.com/post.

```
var s = run_cmd("curl --request POST --url https://postman-echo.com/post --data \'Hello\'");
DebugLogString(s);
```

2. CPU 1, 3.

```
var id = "1"; //
var timer_id = "3"; //
slave_id = "DESKTOP-5397BVV"; //

if (Event.SourceType == "TIMER" && Event.Action == "TRIGGER" && Event.SourceId == timer_id)
{
    var date = Event.GetParam("date");
    var time = Event.GetParam("time");
    var cpu = "for /f \"tokens=2* delims=^,\" %k in ('typeperf \"\\Processor Information(_Total)\\% Processor Time\" -sc 1 ^| findstr \":\\\"') do echo %k";
    var cpu_usage = run_cmd(cpu);
    var cpu_usage2 = cpu_usage.replace(/\n/g, "");
    var cpu_usage3 = cpu_usage2.replace(/\s/g, "");
    DebugLogString(cpu_usage3);
    DoReactStr("ANALOGCHART", id, "ANALOG_PARAMS", "int_obj_id<"+id+">,parent_id<>,slave_id<"+slave_id+">,objid<"+id+">,chan<5>,core_global<1>,text<"+cpu_usage3+"
>, min_val<0>,max_val<100>,sensor_id<cpu_usage>,time<"+time+">,date<"+date+">");
}
```