Parameterized Task

cmd: [Save] [Run]

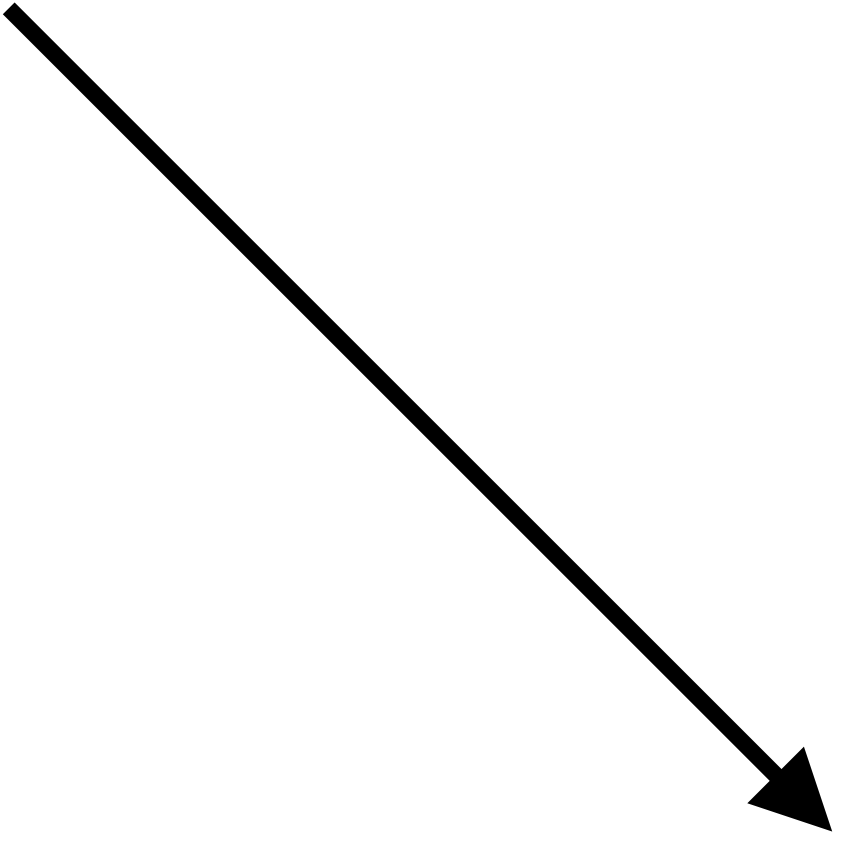
Task Code

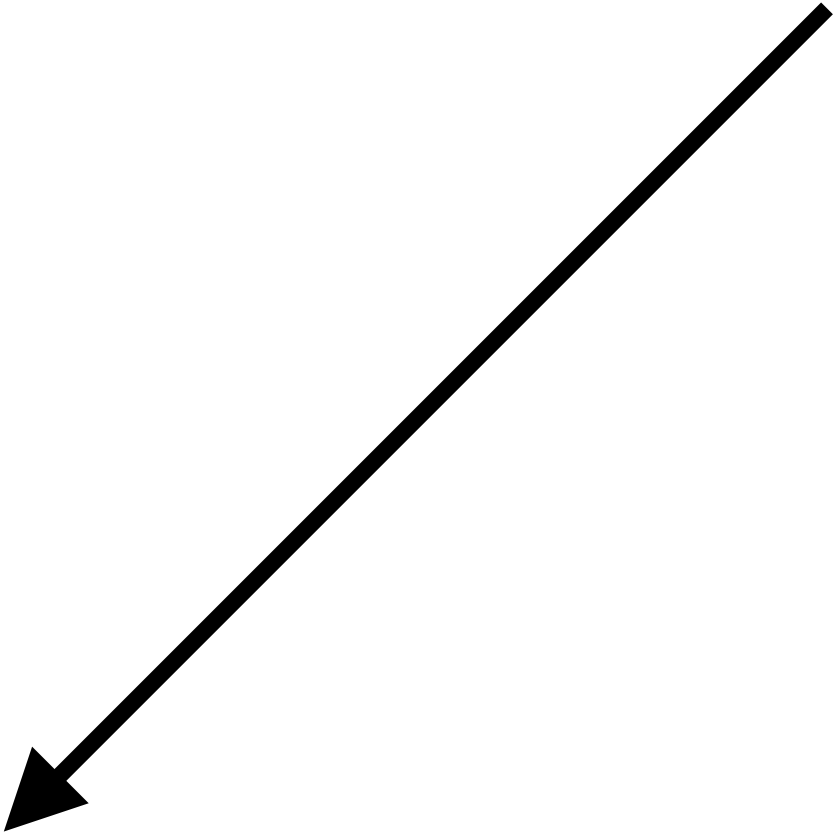
```ruby
__TASK_NAME__ = "demo/demo_1_task"
__ENV__ = 'aliyun'

def task(count)
    count.times do |i|
        $logger.call "the #{i} run"
        sleep(1)
    end
end

def main()
    time = Time.now()

    param = 10

    task(param)

    time = Time.now()-time

    return "takes <span style='color:red'>#{time}</span> seconds"
end

```

Code in IDE

Code

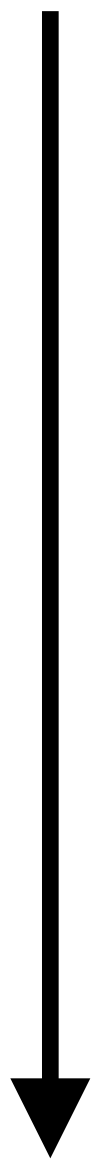
Params





param == __count__

{count:10}

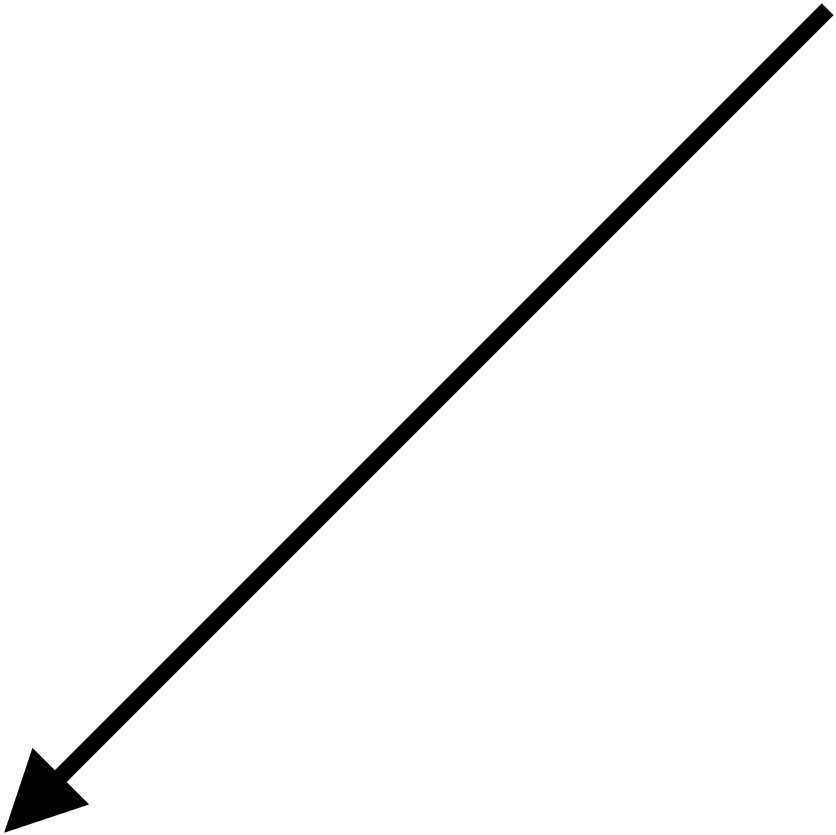


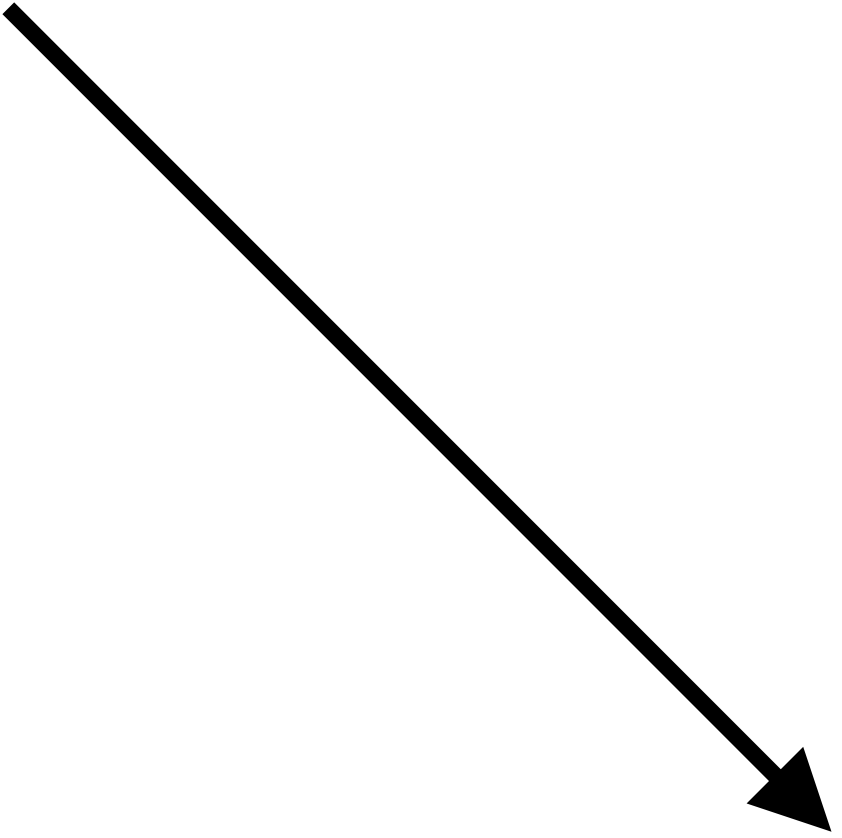
Persistence

Code

Params

Runner Exec





Real Code

param == __count__

{count:10}

param == 10

Browser Runtime

Persistence

Backend

cmd: [Save] [Run]

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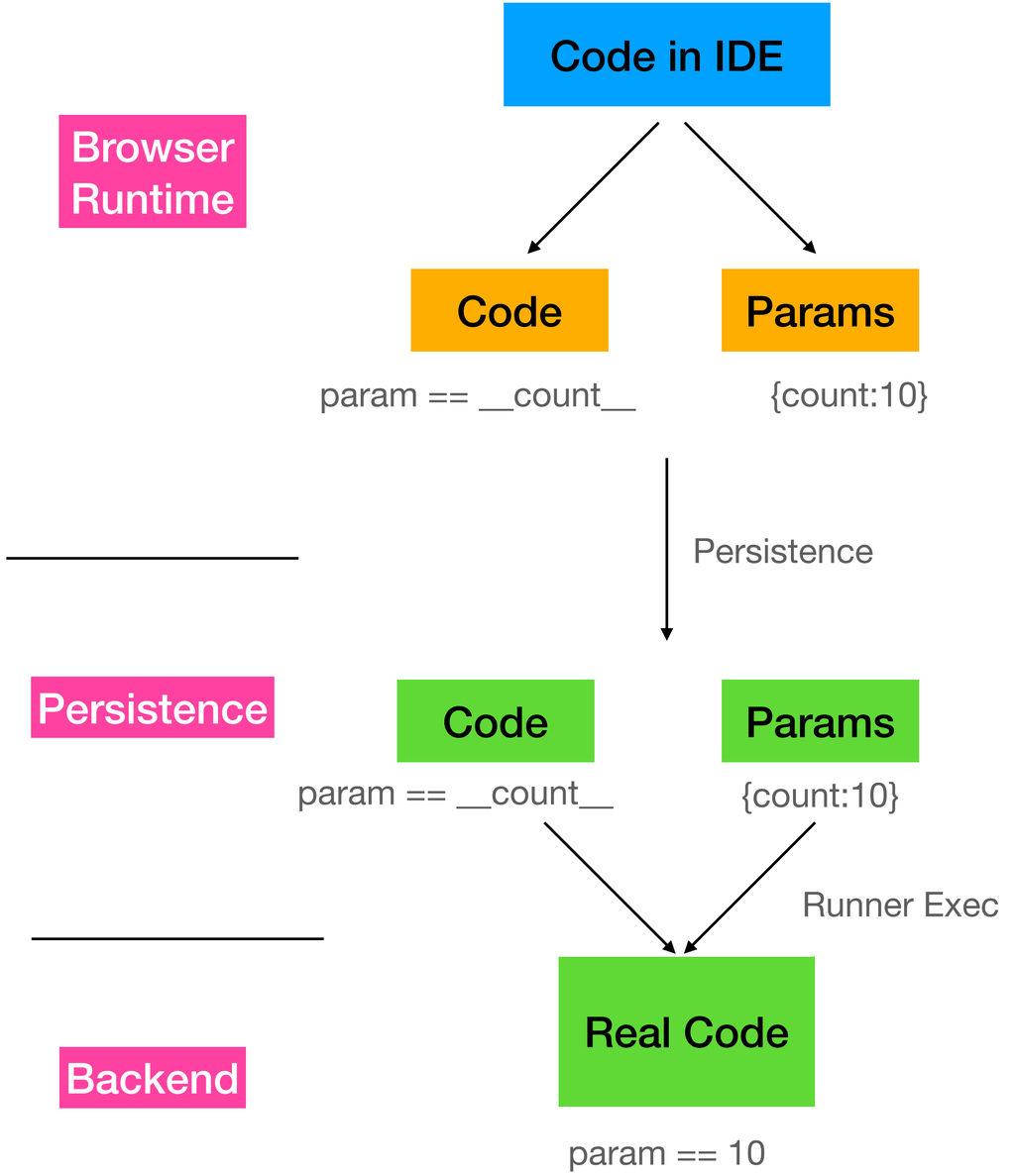

Parameterized Task - Distributed Computation