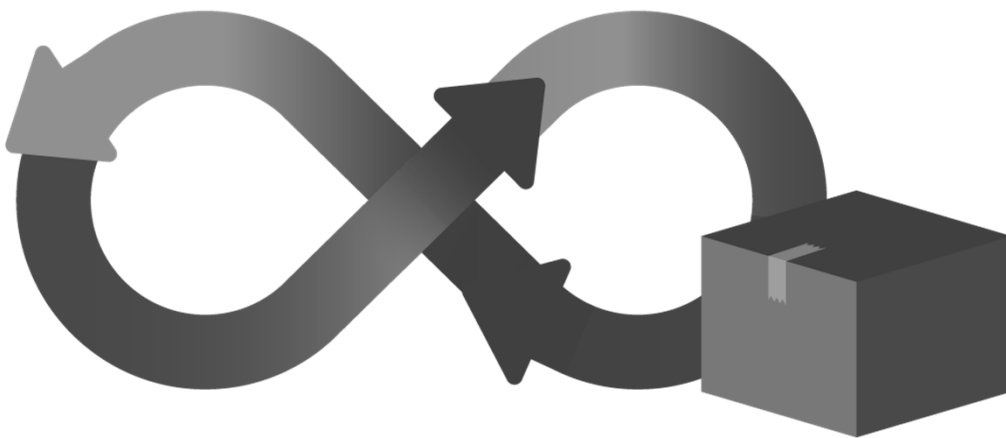


Continuous Deployment in 5 Easy Steps

Grupo 10:

- Angonoa Franco - 63390
- Ardiles Ulises - 62476
- Campazzo Cristhian - 55403
- Niño Jeremías - 64371
- Olmedo Paula - 66218
- Tosini Leandro - 57740

Continuous Deployment



Continuous Deployment

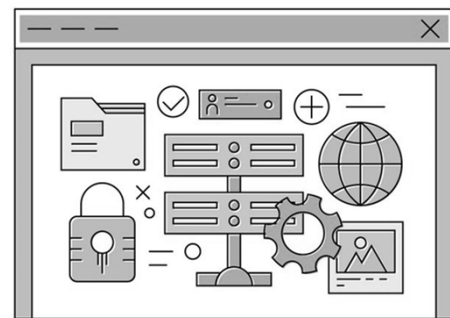
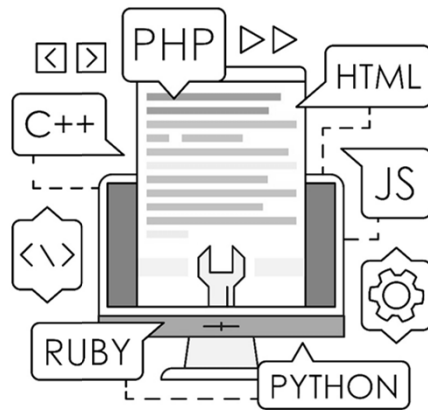


Continuous Deployment



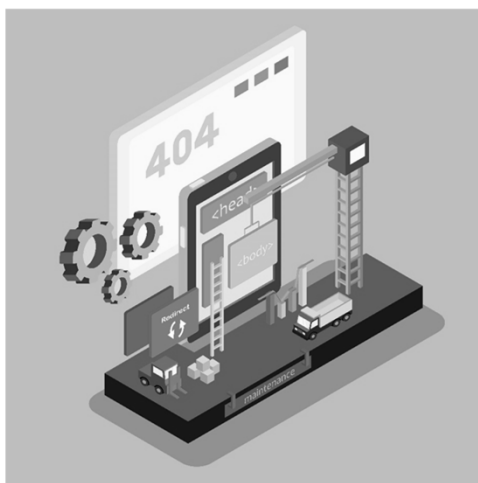
01

Continuous integration server



01

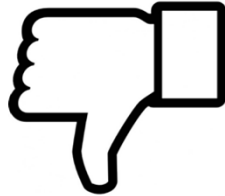
Continuous integration server



01

Source control commit check

02



01

Simple deployment script

02

03



```
#!/bin/sh
set -ef

if test -n "$KSH_VERSION"; then
  puts() {
    print -r -- "$*"
  }
else
  puts() {
    printf '%s\n' "$*"
  }
fi

while getopts a whichopts
do
  case "$whichopts" in
    a) ALLMATCHES=1 ;;
    ?) puts "Usage: $0 [-a] args"; ;;
  esac
done
```

SCRIPT

01

Simple deployment script

02

03



01

Simple deployment script

02

03



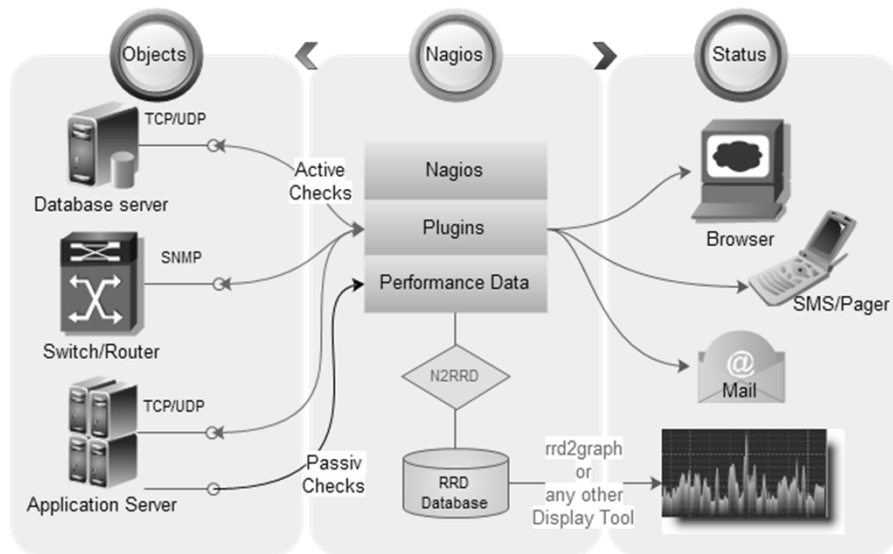
01

Real-time alerting

02

03

04



01

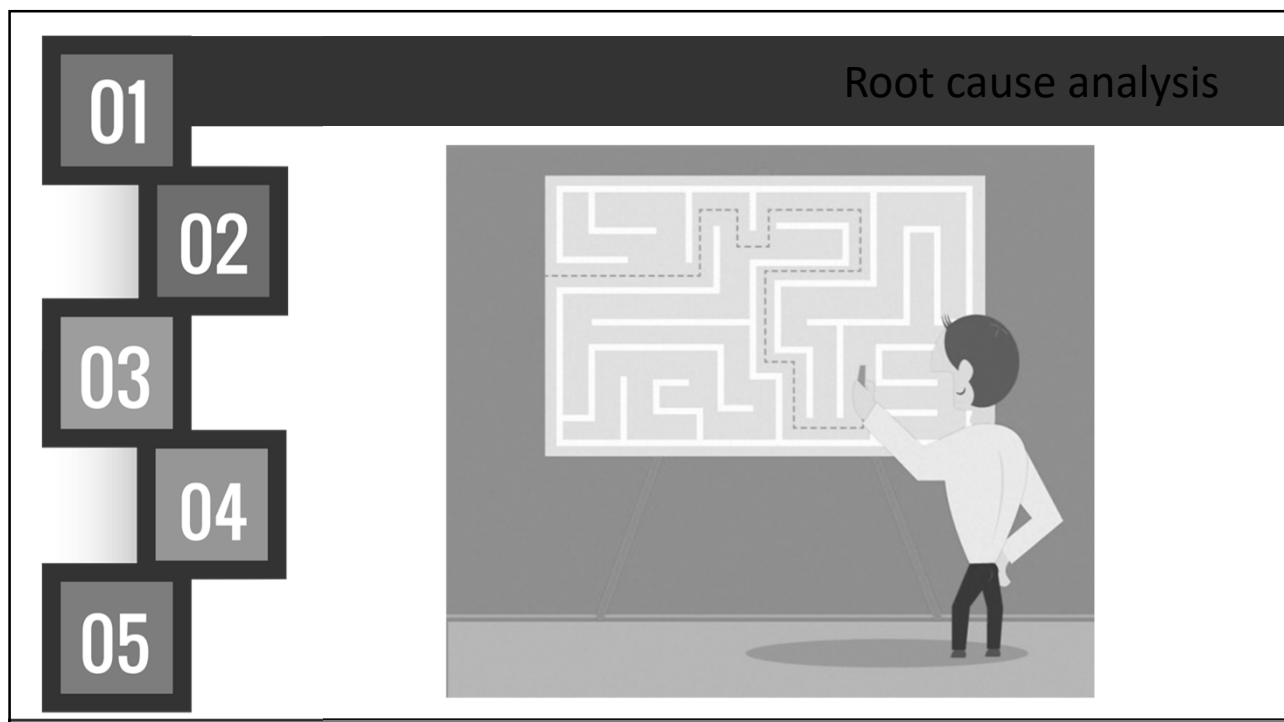
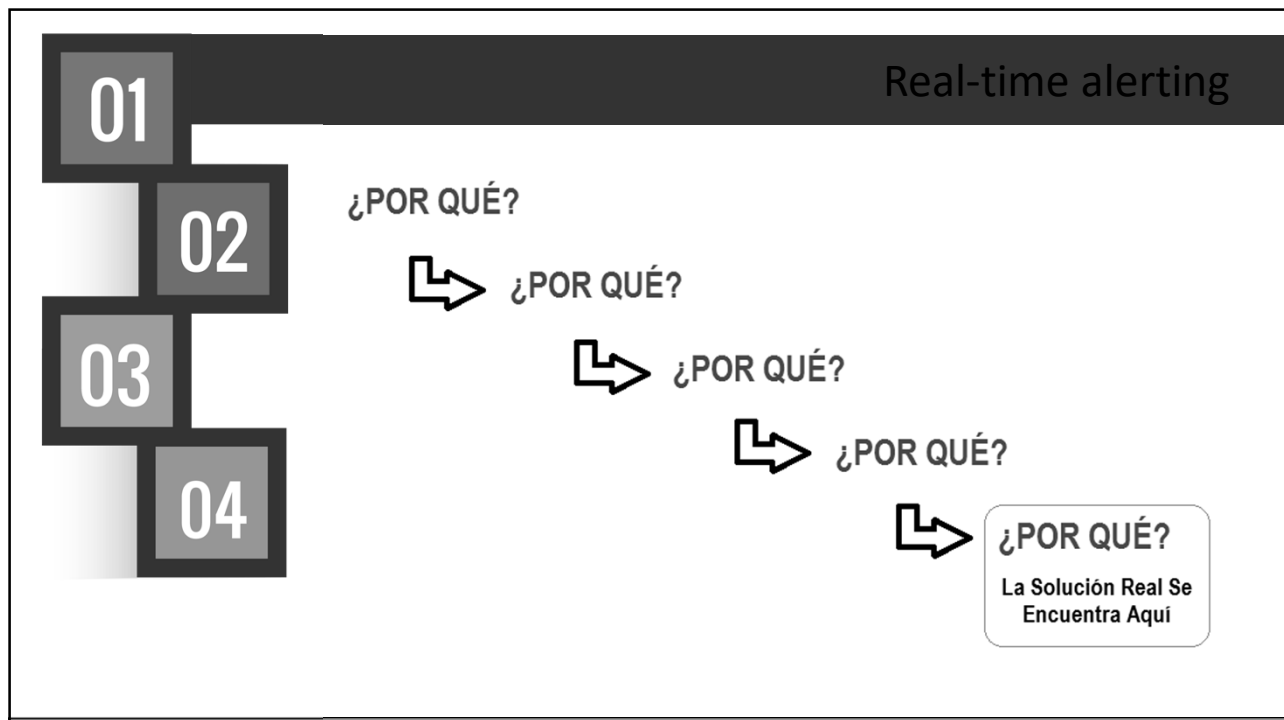
Real-time alerting

02

03

04

Alertas



01

Root cause analysis

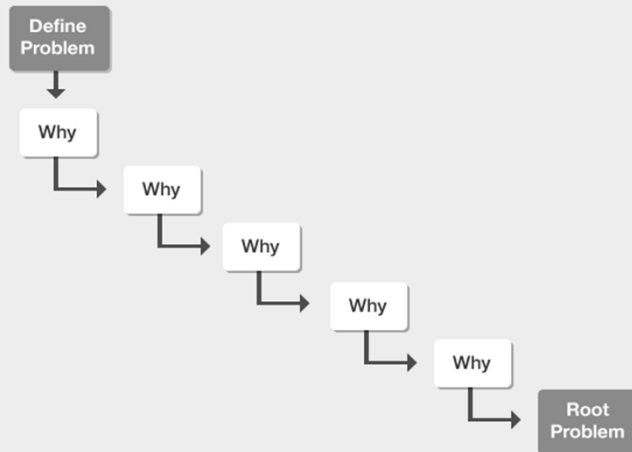
02

03

04

05

Five Why Analysis



01

Root cause analysis

02

03

04

05



01

Root cause analysis

02

03

04

05



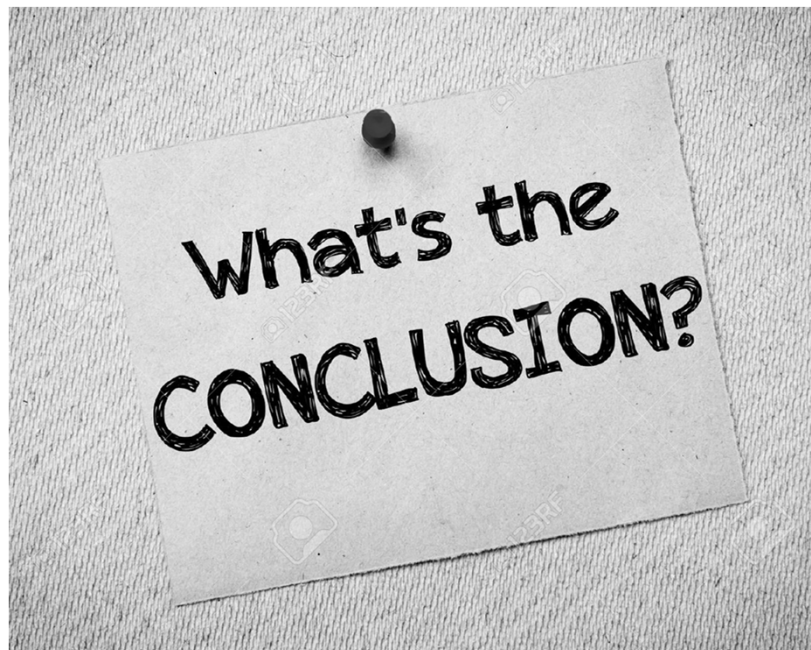
01

02

03

04

05



Our Conclusions

