# openQA

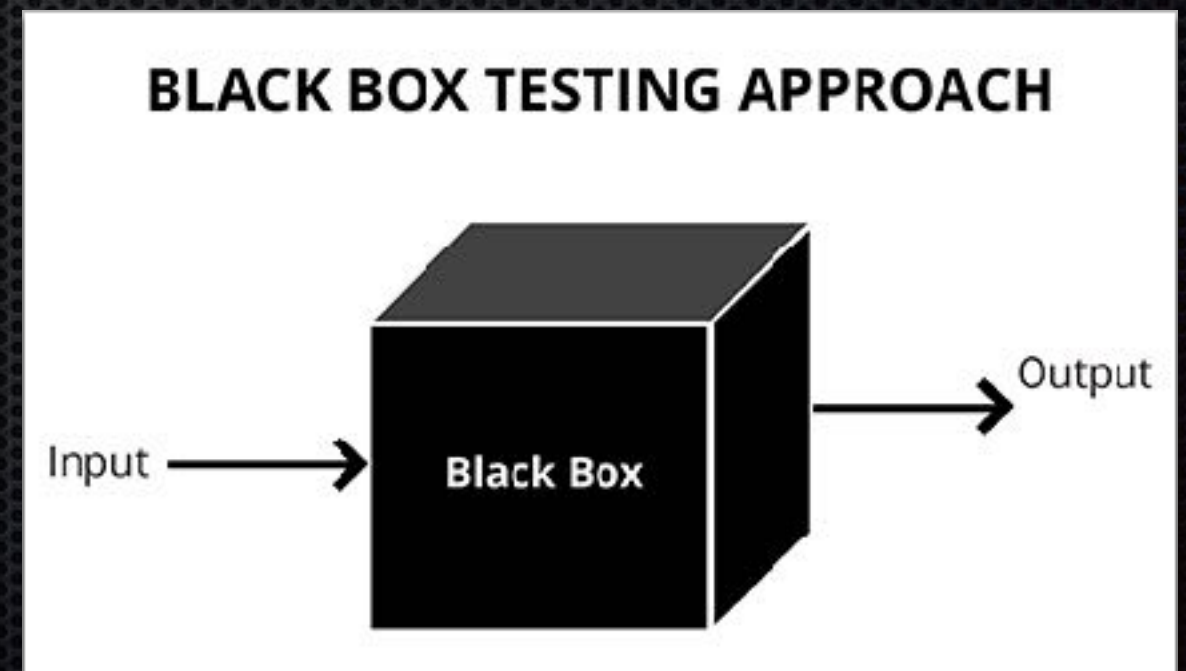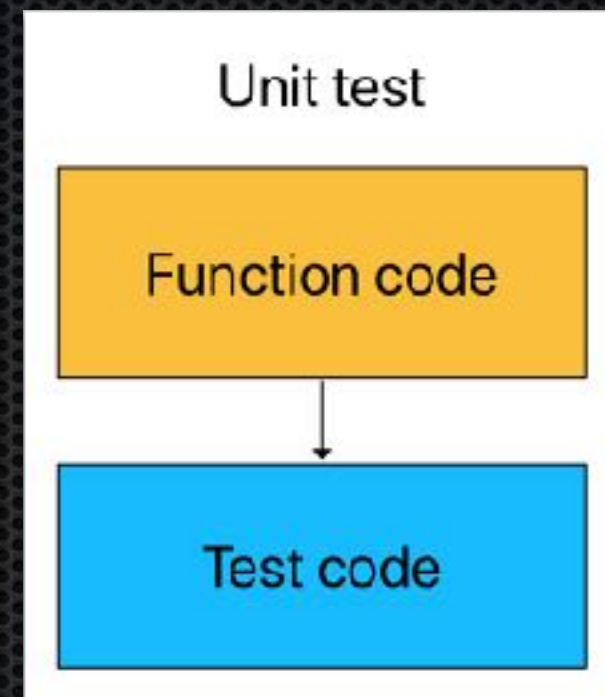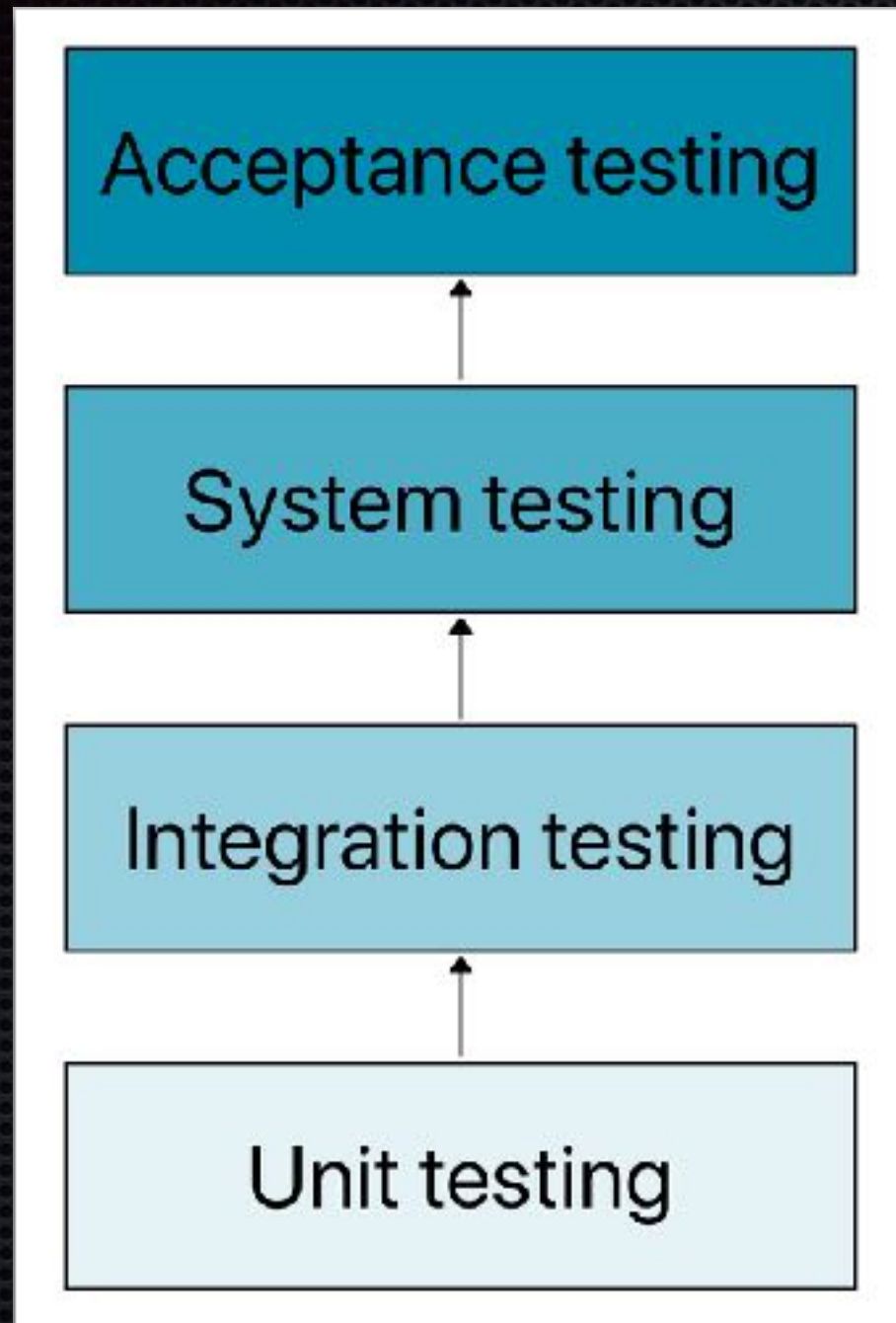## Automatic software testing tool

By @binary_sequence [twitter.com](twitter.com)

# QA Engineer

# Test categories

# Testing Frameworks

# Welcome to openQA
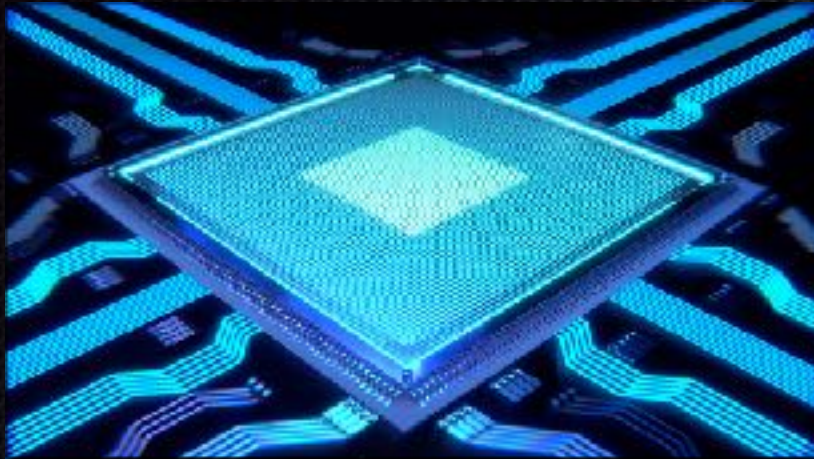
Life is too short for manual testing!

ARM: Advanced RISC Machine (**aarch64**)
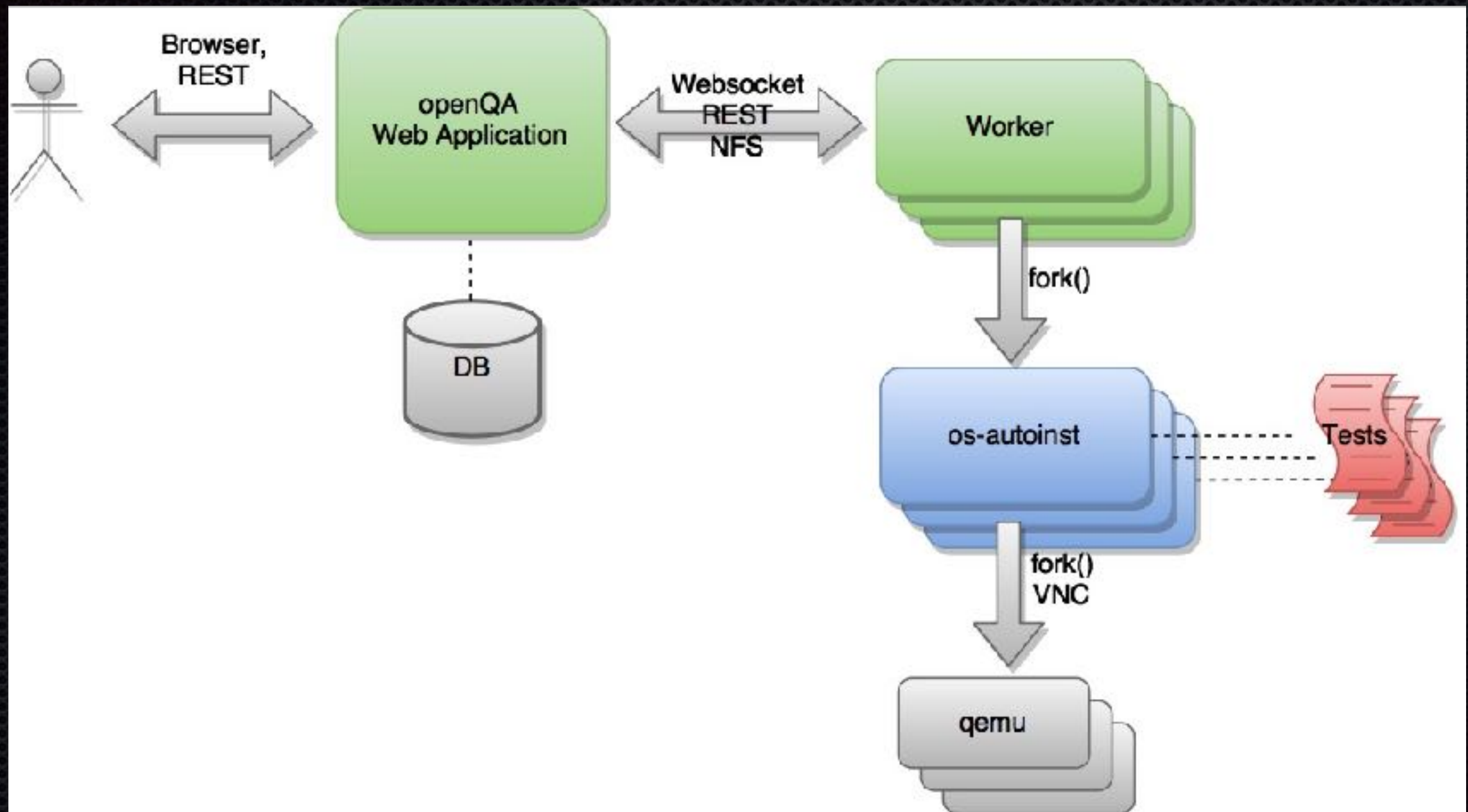
PowerPC 64 little-endian (**ppc64le**)

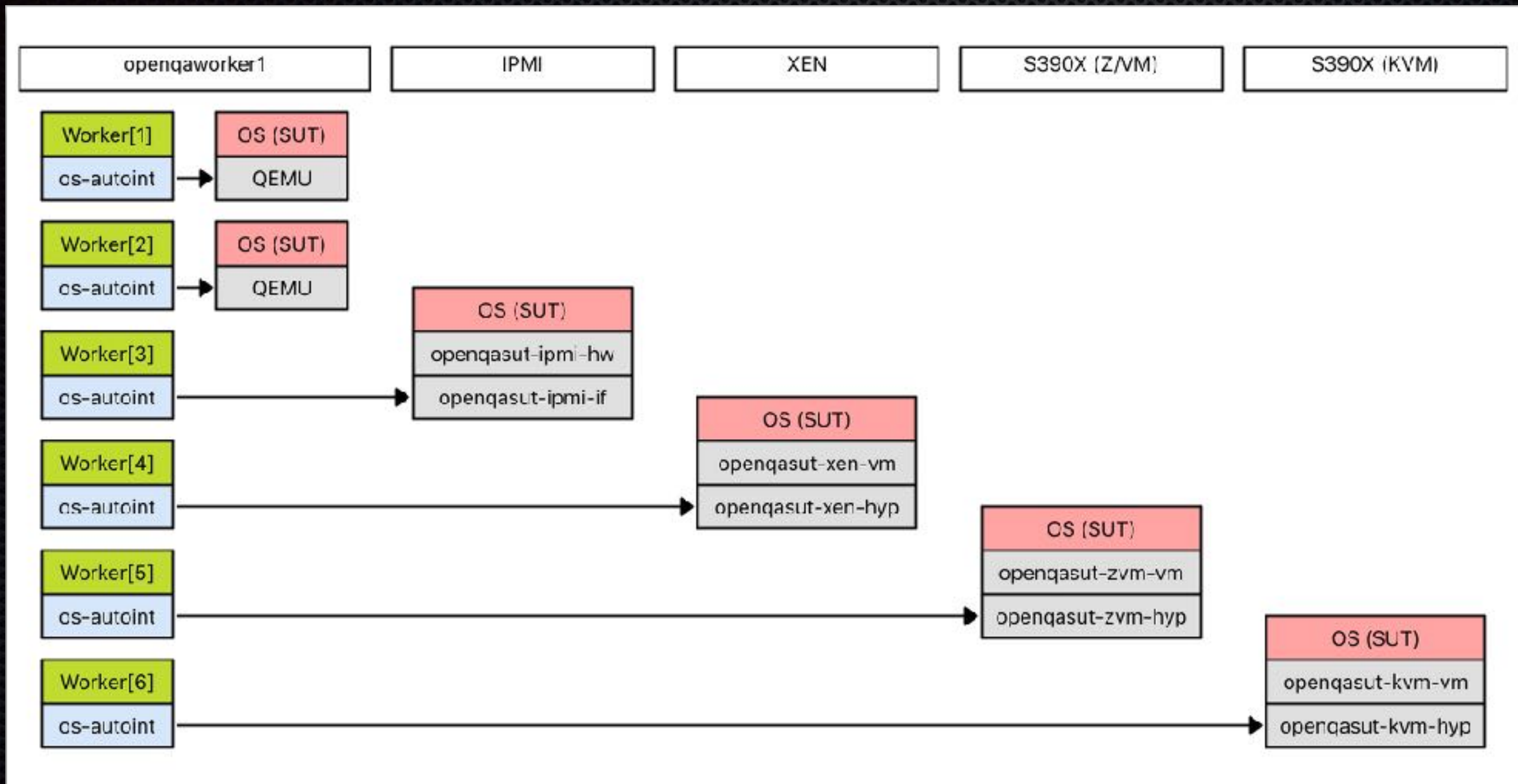IBM System/390 X-series (**s390x**)

Intel & AMD x86 64-bit (**x86_64**)

IPMI

# Logical overview of openQA



SUT = System Under Test

# Logical overview of os-autoinst



SUT = System Under Test

# Test results

# Logs & Assets

*– Leonidas I (540-480 BC)*
*Warrior king of the Greek city-state of Sparta*

*– Boromir (2978-3019 TA)*
*Captain of the White Tower*

# Links of interests

↪ http://open.qa (official page and documentation)

↪ https://github.com/os-autoinst/openQA (Upstream openQA source code)

↪ https://github.com/os-autoinst/os-autoinst (Upstream os-autoinst source code)

↪ https://github.com/os-autoinst/os-autoinst-distri-example (Template for new tests)

↪ https://openqa.opensuse.org (Public openQA instance "webui")

↪ https://github.com/os-autoinst/os-autoinst-distri-openQA (Self-tests source code)

↪ https://github.com/os-autoinst/os-autoinst-needles-openQA (Needles for self-test)

↪ https://github.com/os-autoinst/os-autoinst-distri-opensuse (openSUSE/SLE tests)

↪ https://github.com/os-autoinst/os-autoinst-needles-opensuse (Needles for openSUSE/SLE)