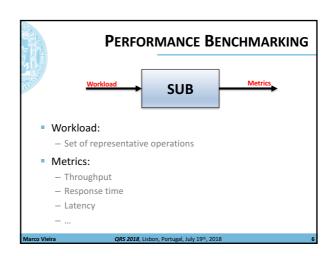
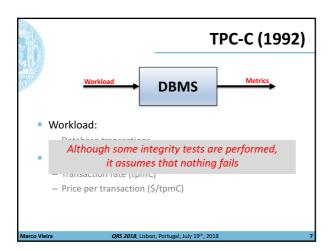
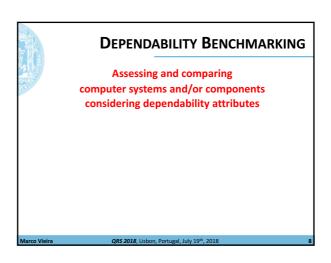


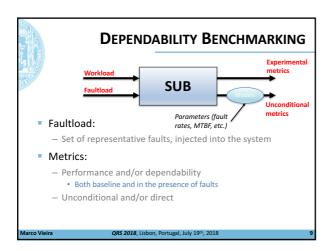
PERFORMANCE BENCHMARKING

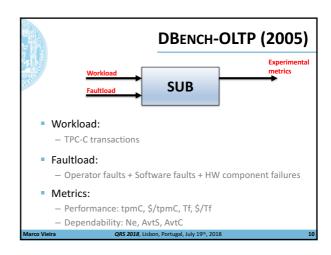
Assessing and comparing computer systems and/or components in terms of performance

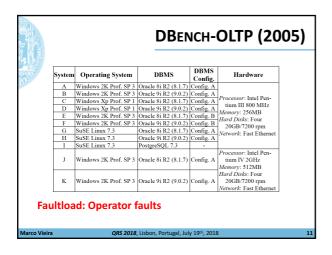


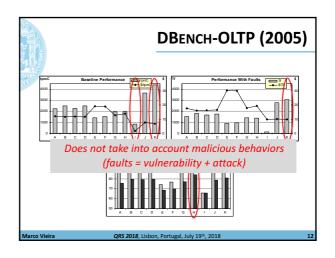


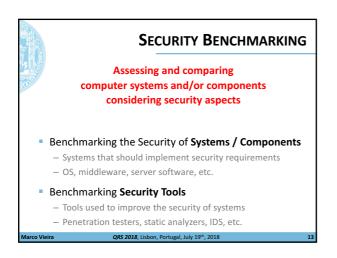


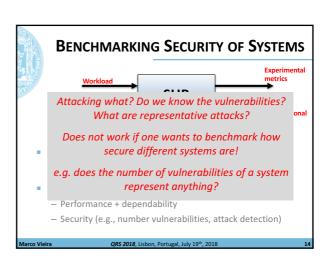


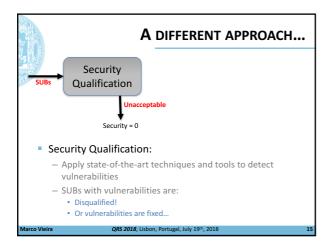


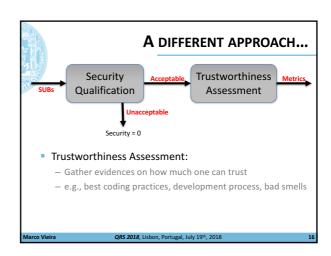


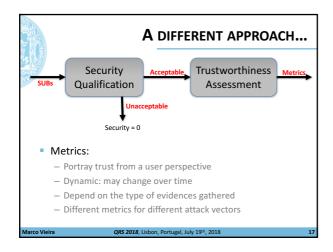


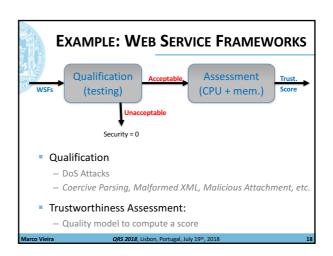


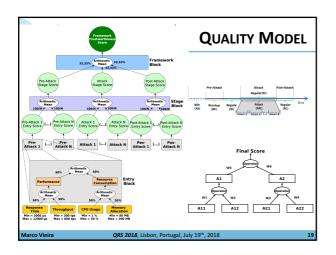


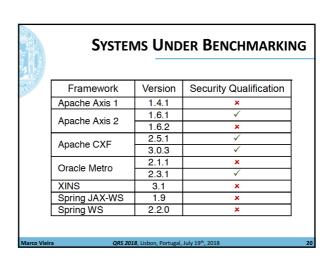


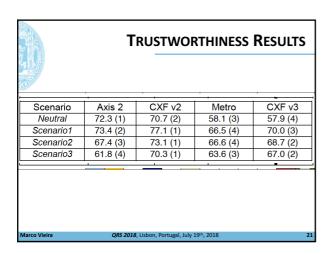


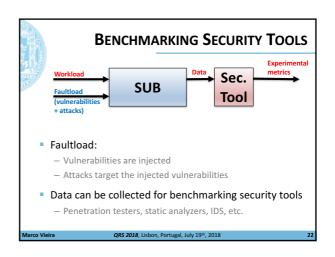


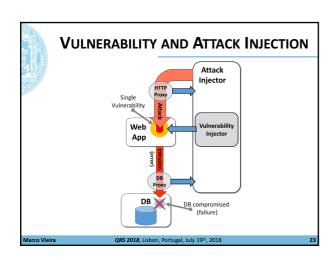


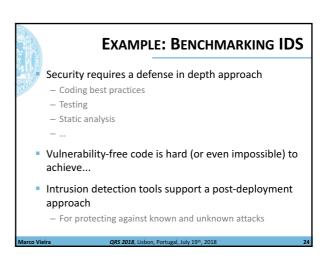


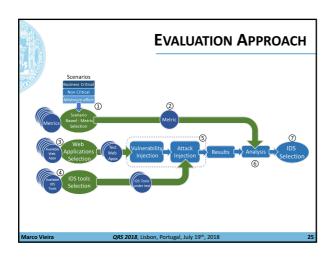


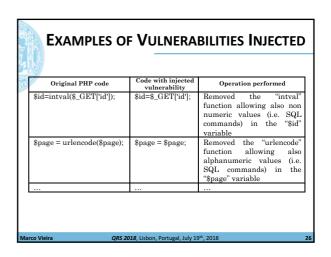


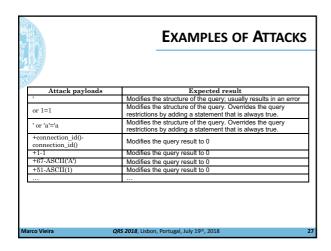


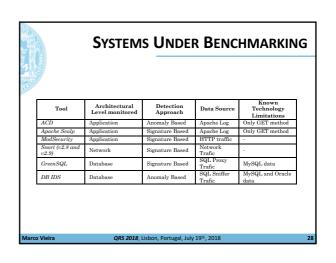


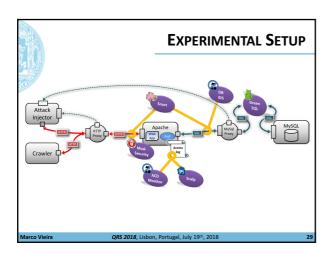


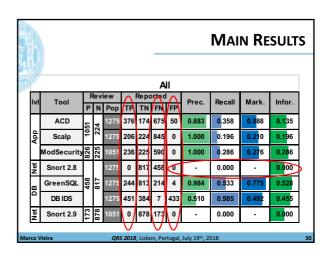


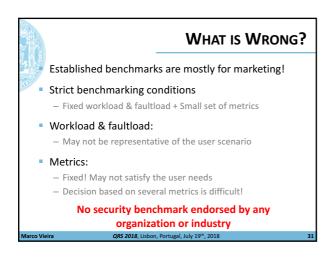


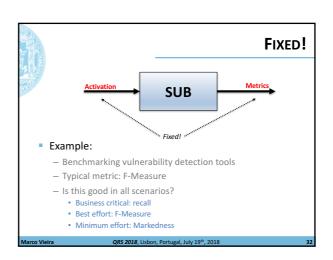


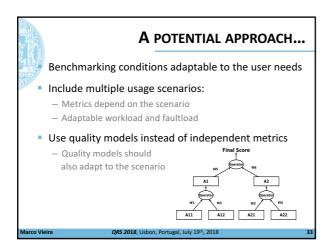


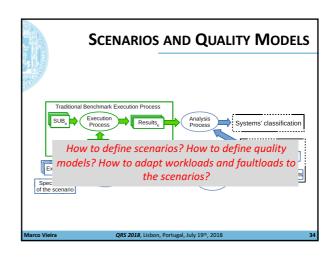


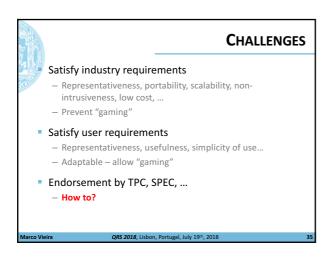


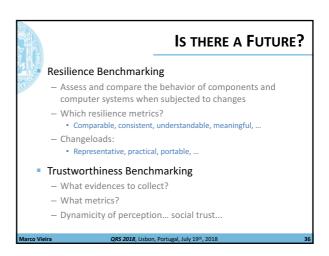












CONCLUSIONS

The benchmarking concept is well established!

- Acceptance by "big" industry depends on perceived utility for marketing
- Acceptance by users requires "adaptability"
- From a research perspective, performance and dependability benchmarking are well known
- Security benchmarking approaches are weak
- New types of benchmarks will bring additional challenges!

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DPS 2018 Lichon Portugal July 19th 2016

