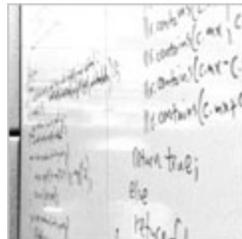




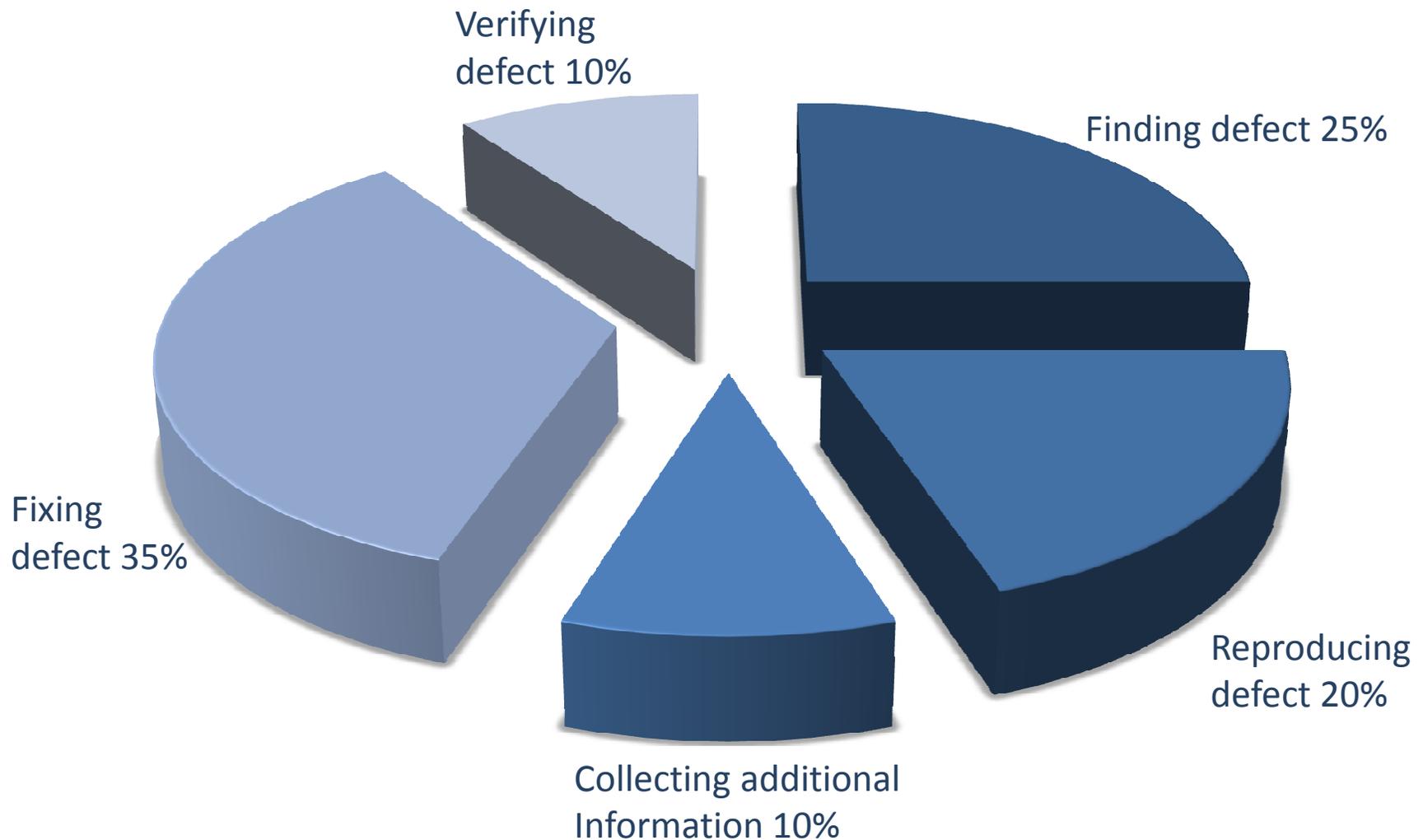
Replay Solutions, Inc.
“TiVo™ for Software”

About Replay Solutions

- **Founded 2004, a team of 25 in Redwood City, CA**
- **Unique, patent-pending technology**
- **Key Investors: Hummer Winblad, Partech International**
- **Partners: Microsoft, NVIDIA, Electronic Arts**



65% of MTTR spent NOT fixing issues

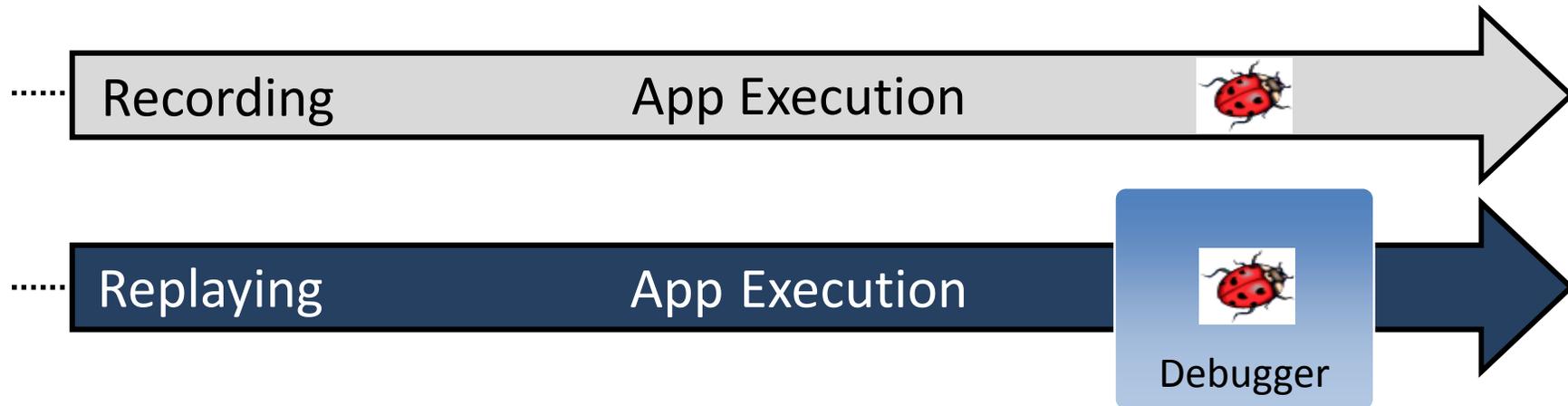


Fixing bugs is time consuming and error prone

- **Recreating complex, intermittent bugs is challenging**
- **Application lifecycle workflows are repetitive and time consuming**
- **Reproducing staging and production environments is costly**

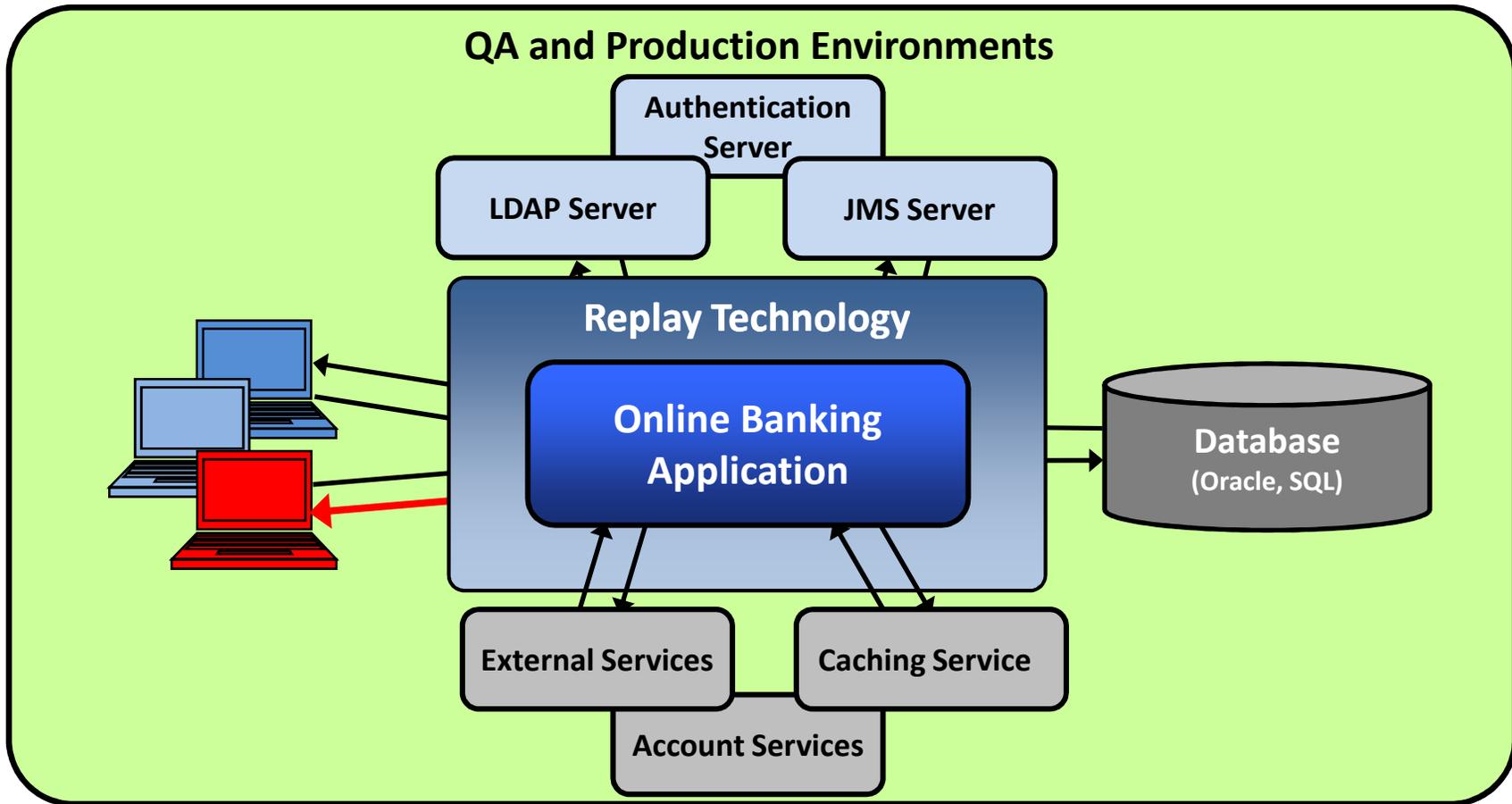
Maximize Quality With ReplayDIRECTOR™ ...

Reproduce any bug, any time!



Application code re-executed on Replay, No source code changes. ₅

Reduce Costs With ReplayDIRECTOR™ ...



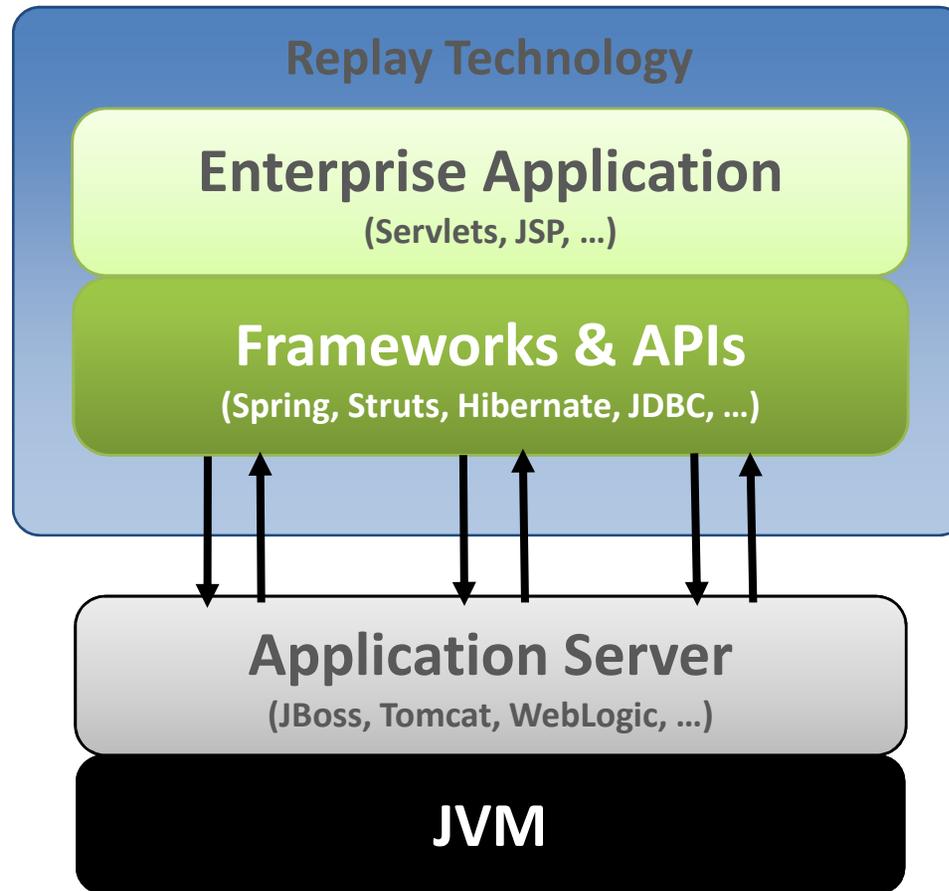
Reduce Costs With ReplayDIRECTOR™ ...

Support & Development Environment



Reproduce application execution without original environment

How ReplayDIRECTOR™ Works



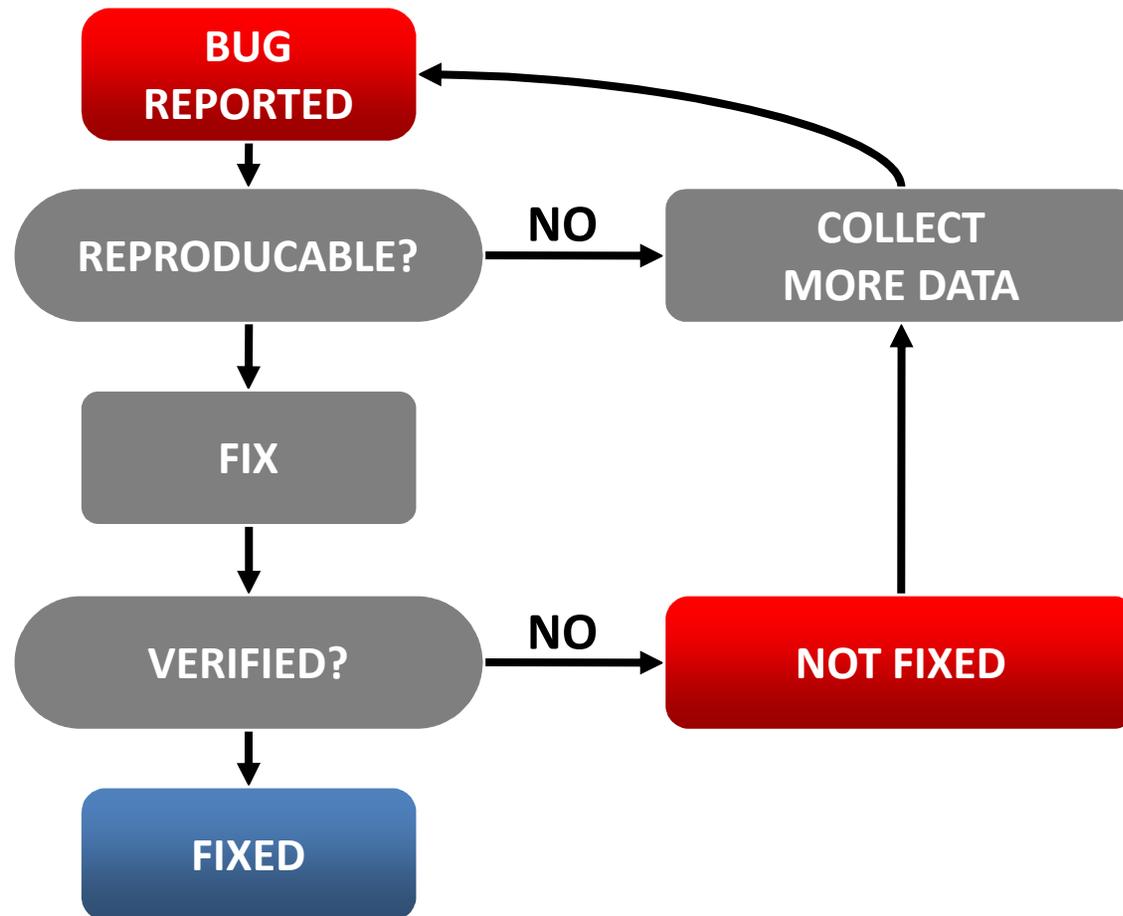
Lightweight Byte-code Instrumentation, Minimal Performance Impact

ReplayDIRECTOR™ for Java EE

Demonstration

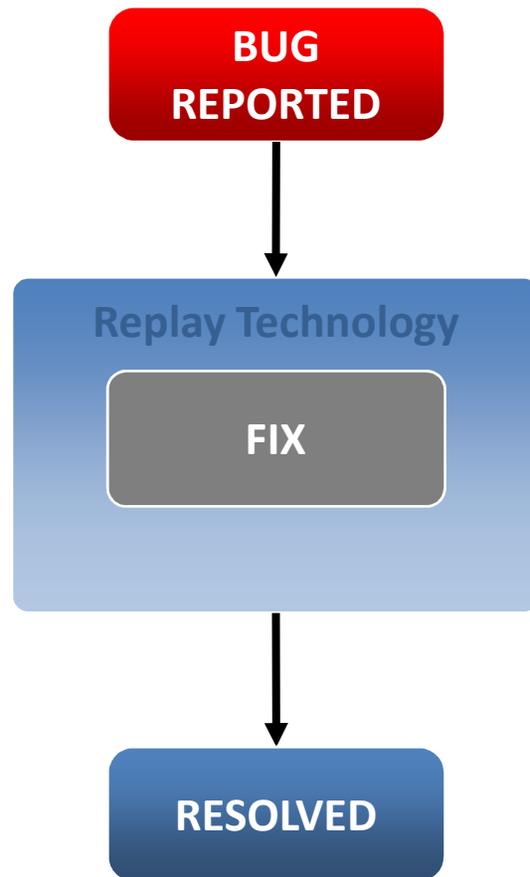
Without ReplayDIRECTOR™ ...

Iterative, time consuming application lifecycle workflow



Optimize Timelines With ReplayDIRECTOR™ ...

Eliminate 80% of the application lifecycle workflow



ReplayDIRECTOR™ is Innovative Technology

- **No source code changes required**
- **Replay actual application code execution**
- **Recordings can be replayed anywhere**
- **Root-cause analysis with standard debugging tools**
- **Light-weight, minimal performance impact**

Real, Measureable Return on Investment

\$11M Application Project	Savings
Average Hours Saved / Bug	8 Hours
Cost Savings / Bug	\$ 265.43
Total Project Savings	\$ 1.2 M
Total Project Savings (%)	11%

Real customer case-study of a AAA-project

"...you really recognize the value of [Replay] when you're in crunch... we were able to get the turn-around time down from days, to minutes."

John Chowanec, Lead Producer, Eidos

Optimize issue resolution across the lifecycle

Maximize application quality

Always replicate bugs, easily identify root cause



Increase productivity and collaboration

Tighten development workflow, simplify communication



Reduce costs

Collapse Mean Time To Resolution and curtail downtime





Thank you for your time!