

Managing Application Portfolio Quality With EZSource



SUGE 2012

Managing Application Portfolio Quality With EZSource

Agenda

- EZLegacy, who are we?
- Why is application quality important?
- A few key facts and figures related to quality.
- What does EZSource provide to enable quality improvements?
- Demonstration of EZSource in action. Provided by Eran Tirer
Founder, EZ Legacy
- Q&A

EZLegacy – the company

We were founded in 2003 and we now have offices in the UK, Switzerland, US, Israel and Romania. We work with global partners and have more than 50 major clients worldwide:



Our EZSource product suite supports our enterprise customers in :

1. Reducing the costs of managing their application portfolio by up to 25%
2. Improving the quality of their application code by up to 30%
3. Increasing the business value of their applications by up to 40%

What is the cost of poor application quality

- Increased production defects
- Poor production performance
- Increased support and remediation costs
- Increased learning curve and decreased productivity
- Increased testing cycles / scope
- Decreased user satisfaction

The cost of this unnecessary IT debt will be well into the millions for most large organizations . Often times it can be 10% of the overall applications management budget. (Gartner average)

What is the cost of poor application quality

Finding the right answers for you

In a recent report, Gartner advised:

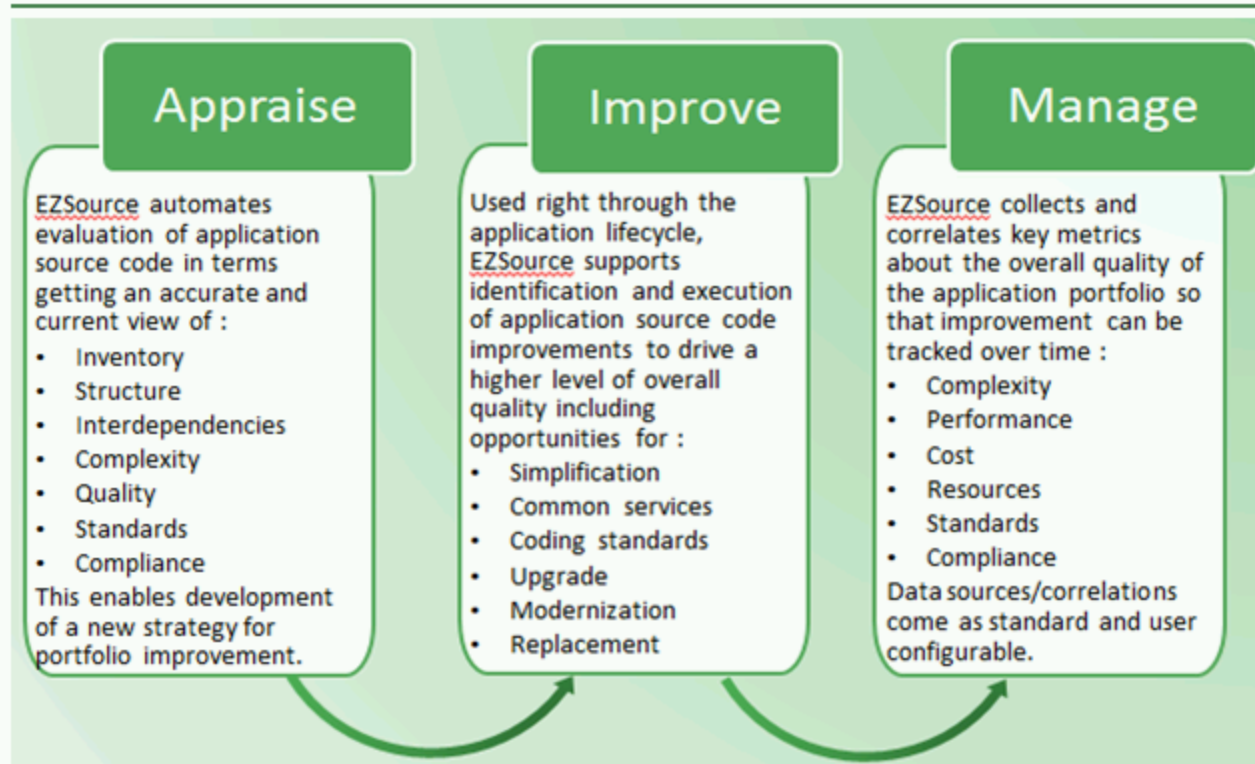
“Application modernization depends on legacy understanding.”

Gartner key recommendations include :

- Investing in application understanding tools to reduce risk and improve quality of ANY modernization project
- Leverage tools to :
 - Improve knowledge transfer to less experienced staff, assisting in filling the retirement gap
 - Create complete documentation of existing applications
- Obtain objective measurements of application complexity using tools and regularly assess improvements required
- Institutionalize on going use of tools to ensure that application intelligence is always up to date and trusted as the basis for decision making
- Understand and leverage/restructure your existing application assets to optimize life and value
- Integrate new applications into tools and use as a “single version of the truth” for application understanding, metrics and intelligence throughout their whole lifecycle...both current and legacy

Finding the right answers for you

The EZSource 3 Step Approach to Application Quality Management



Copyright EZLegacy 2012



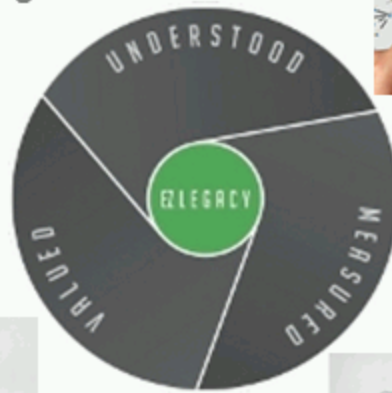
6

The EZSource 3 Step Approach to Application Quality Management

EZSource – the product

Provides an enterprise suite of tools which work across the application lifecycle, on application code and other data sources. This provides insight into business applications allowing you to identify, target and track improvements.

EZSource:Dashboard
Allows you to see the value of your application portfolio at a glance, drilling down to gain in depth information for chosen, specific elements.



EZSource:Analyze
Automates source code analysis to deliver a deep, accurate understanding of your applications.



EZSource:Report
Delivers automated, objective, metrics driven reporting (both standard and customer defined) to help you on the road to best in class.

Demonstration

- EZSource: Dashboard
 - Overview
 - Quality metrics
 - Coding standards
 - Additional metrics
 - External correlation
- EZSource: Report
 - Quality metrics
 - Additional metrics
- EZSource: Analyze
 - Impact / root cause analysis

Q & A



Kelly Callahan

kcallahan@ezlegacy.com

+1 603 491 2284

Eran Tirer

etirer@ezlegacy.com

+41 (0) 78 810 7005

Simon Jennings

sjennings@ezlegacy.com

+44 (0) 7970 089916

Copyright EZLegacy 2012



9

Q & A