Managing Mixed Java & .Net Development Projects

Giles Davies & Richard Erwin
Developer Tools Technical Specialist
Microsoft UK

Agenda
What is Visual Studio Team System?
DEMO: Managing a Mixed Development Project

What is Visual Studio Team System?

What is Visual Studio Team System?
Microsoft's Application Lifecycle Management Solution (ALM)
The administration and control of an application from inception to its demise. It embraces requirement management, system design, software development and configuration management and implies an integrated set of tools for developing and controlling the project.
Computer Desktop Encyclopedia copyright ©1981-2005
blah blah blah

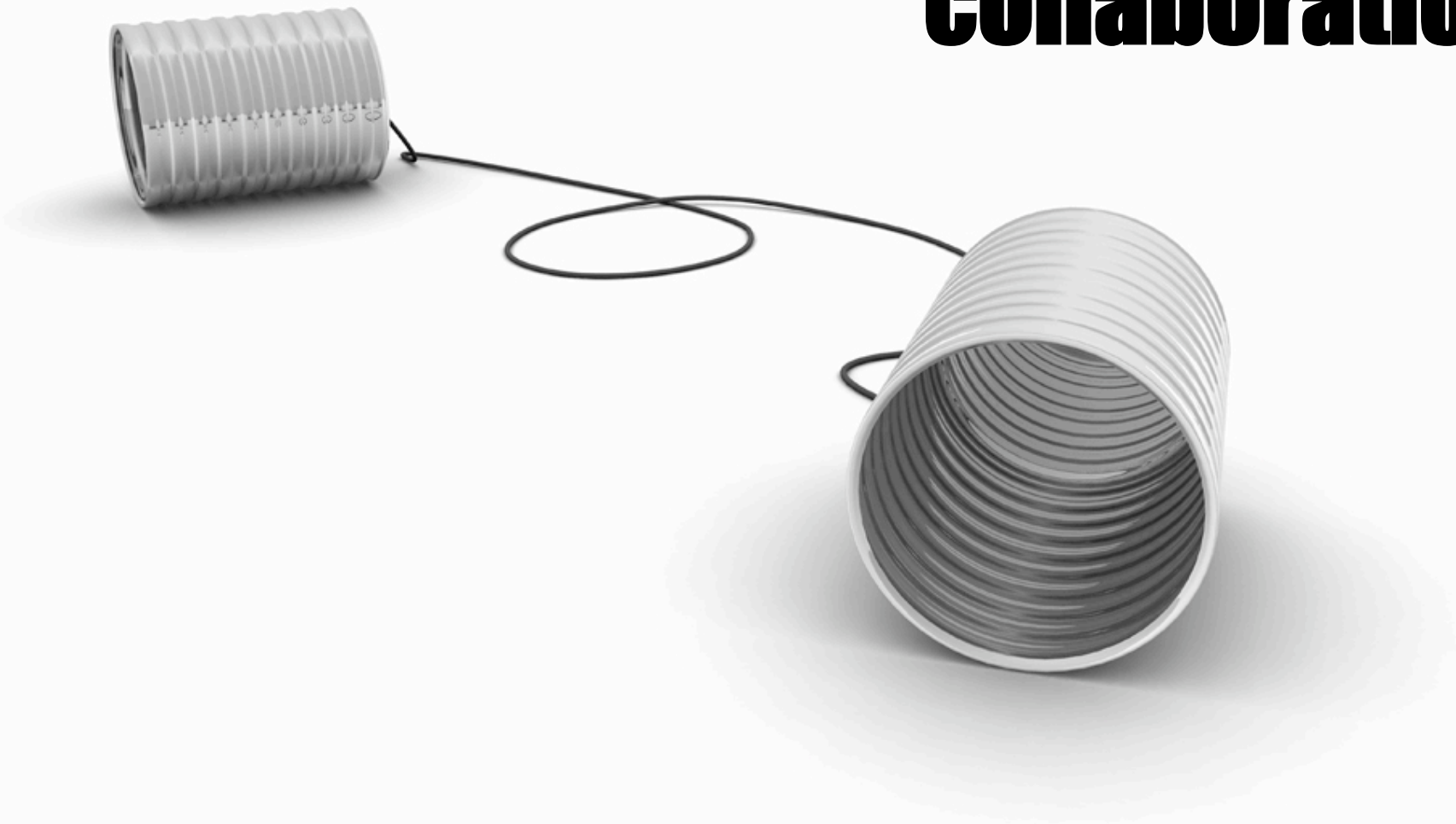
ALM is about ensuring

Business Ideas

are turned into software

Successfully.

A unified **team** server
facilitates communication and enables
collaboration



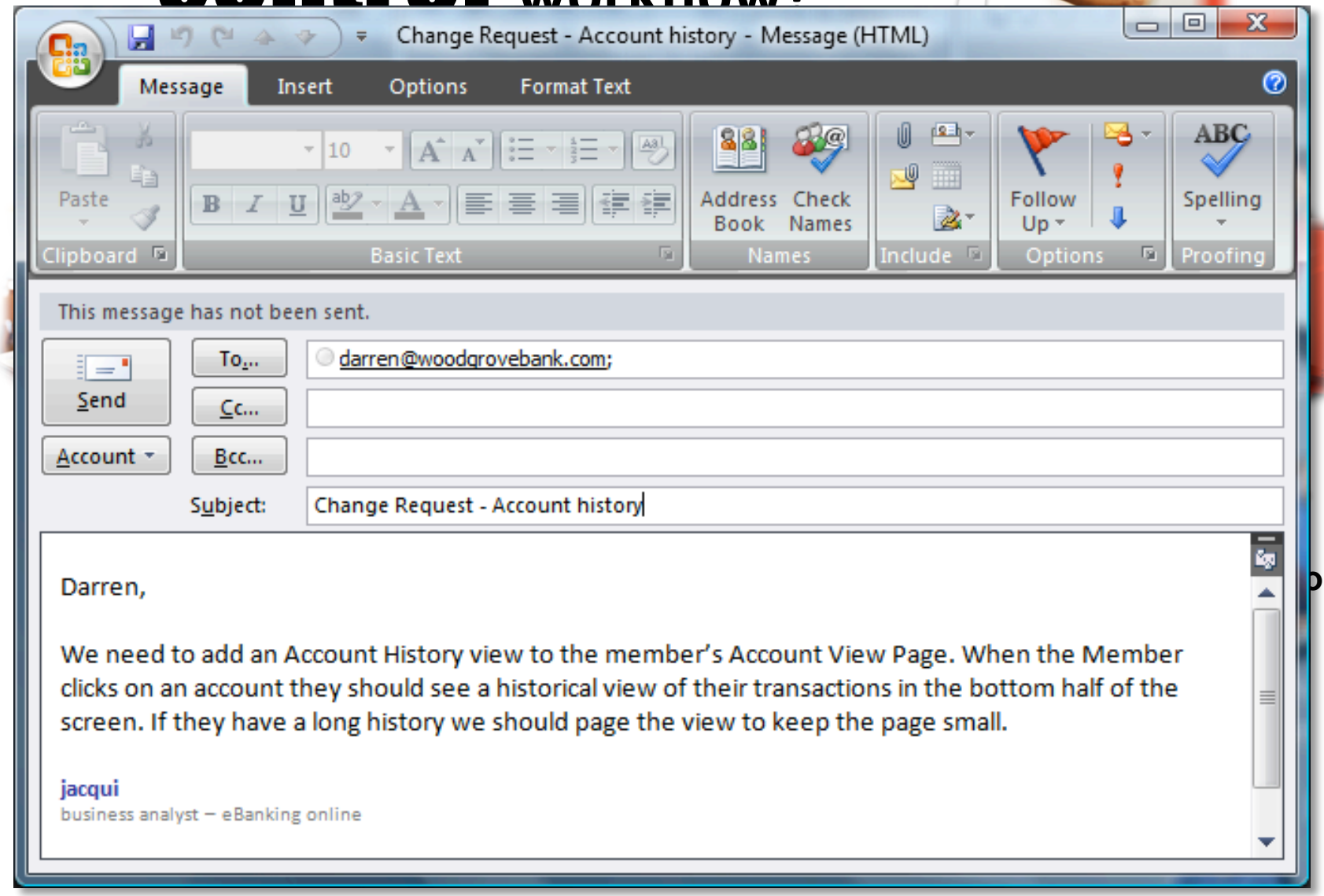
Integrated

process guidance

helps the team deliver

predictable results

How do teams **control** workflow?



Work item tracking provides

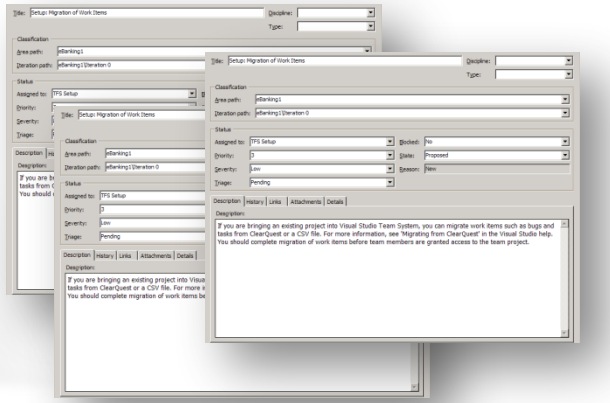
efficient and flexible team

workflow

management.

A **quality-centric** toolset integrated throughout development helps **reduce** overall project **cost**

Work item tracking ensures **traceability**.



Work Item Database & Queries

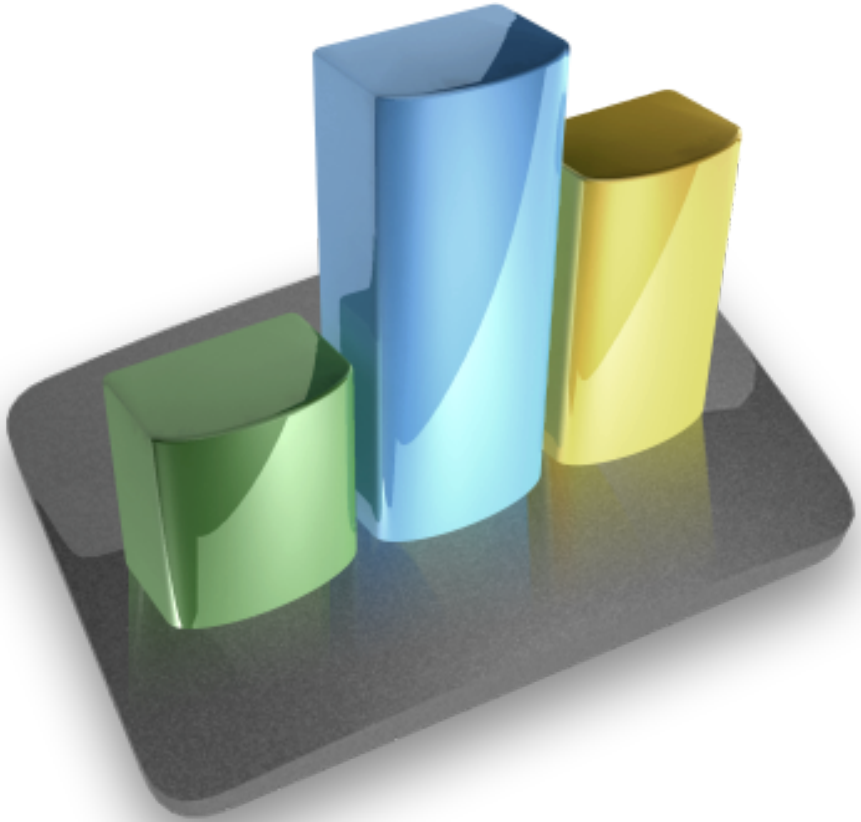
Metrics Warehouse

business intelligence

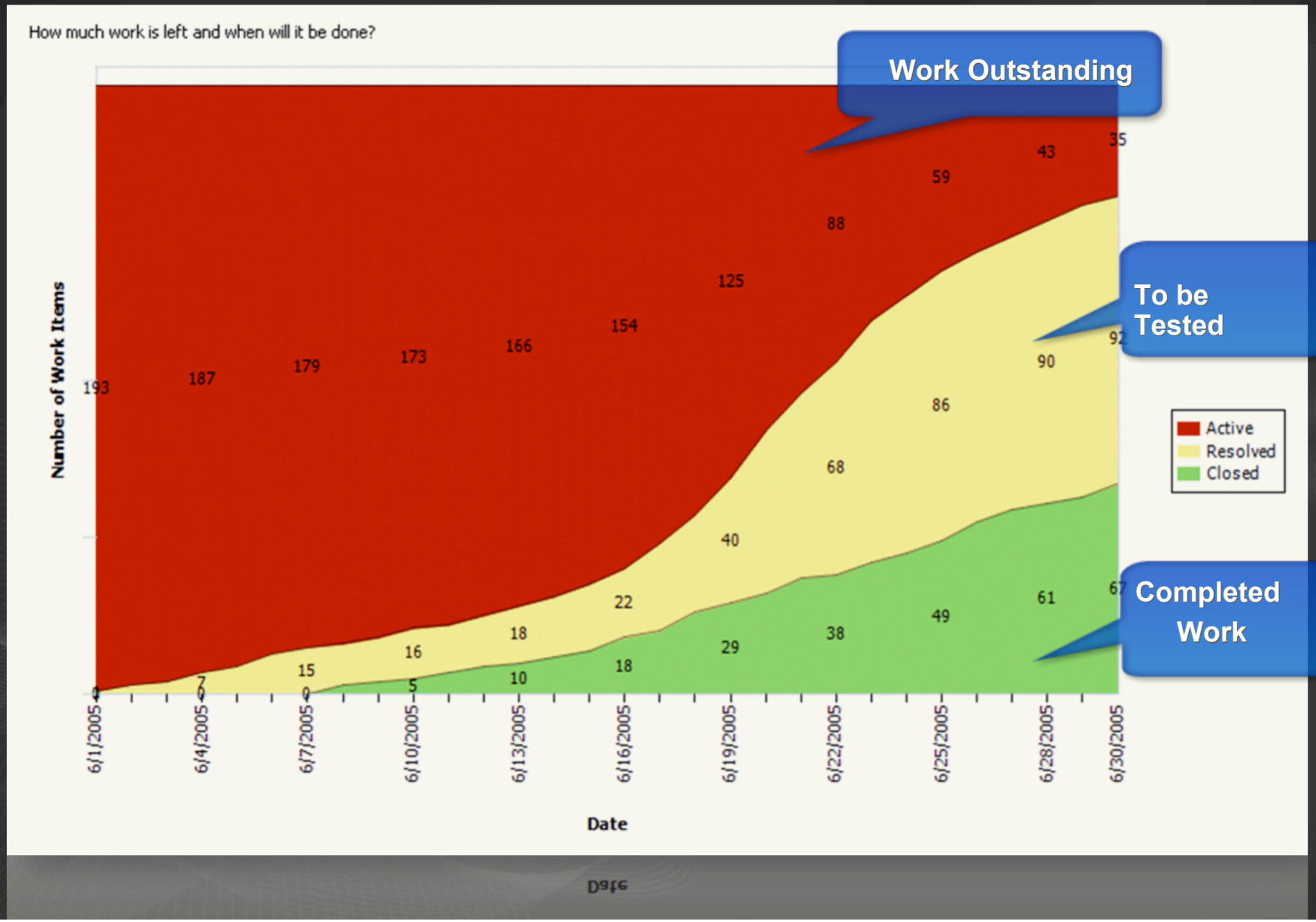
enables

real-time

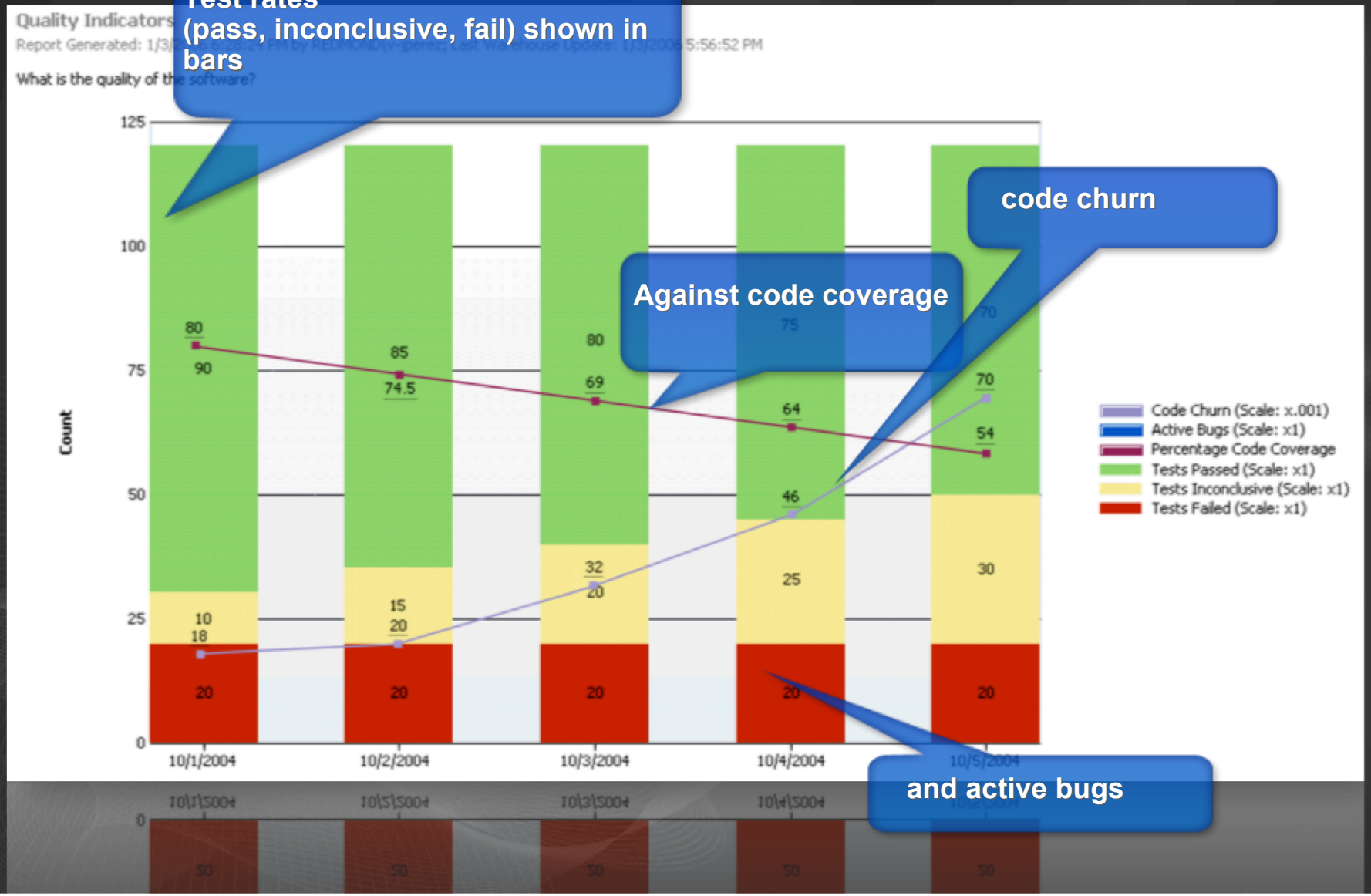
decision making



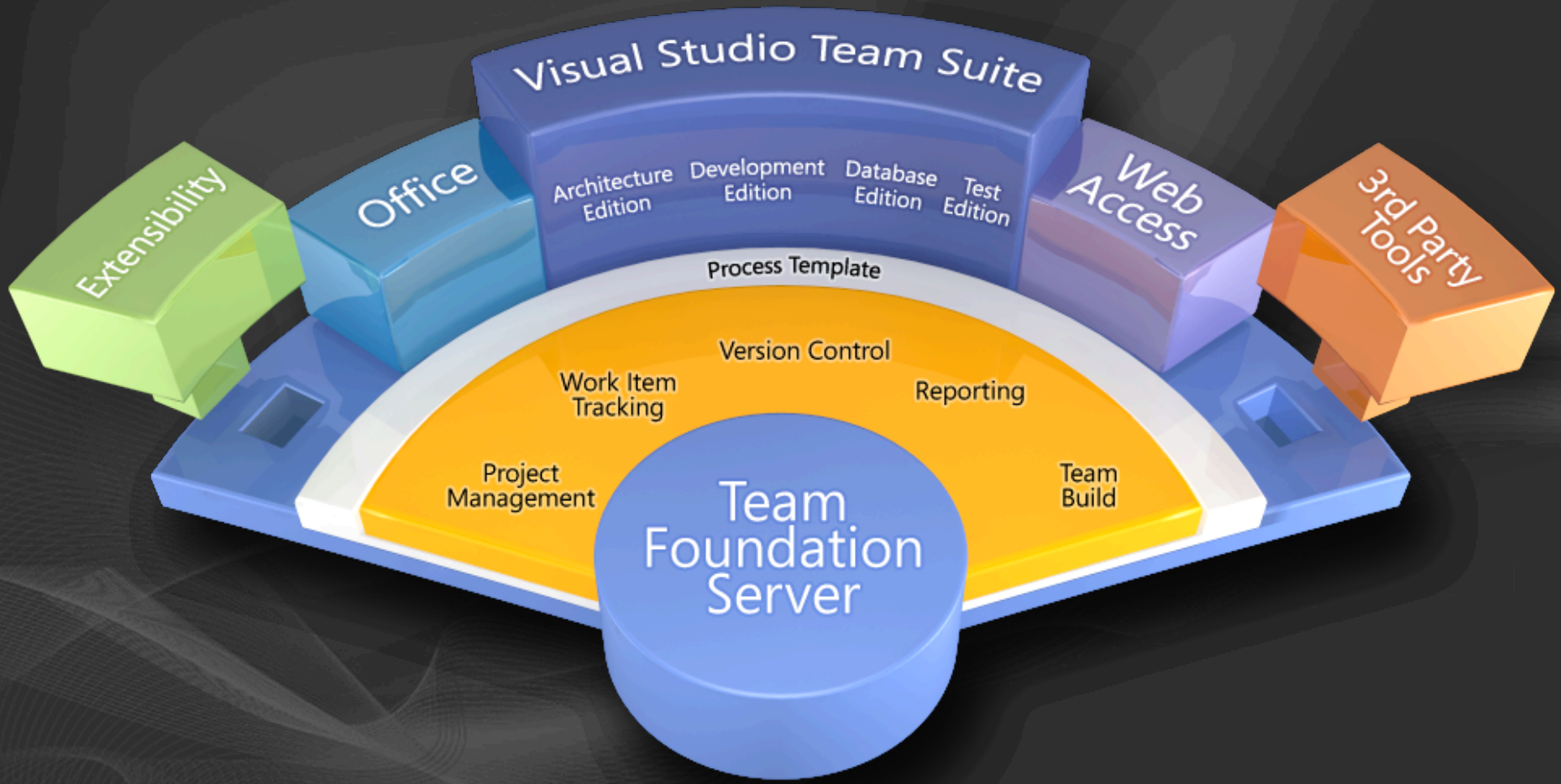
Where Do We Need To Shift Resources?



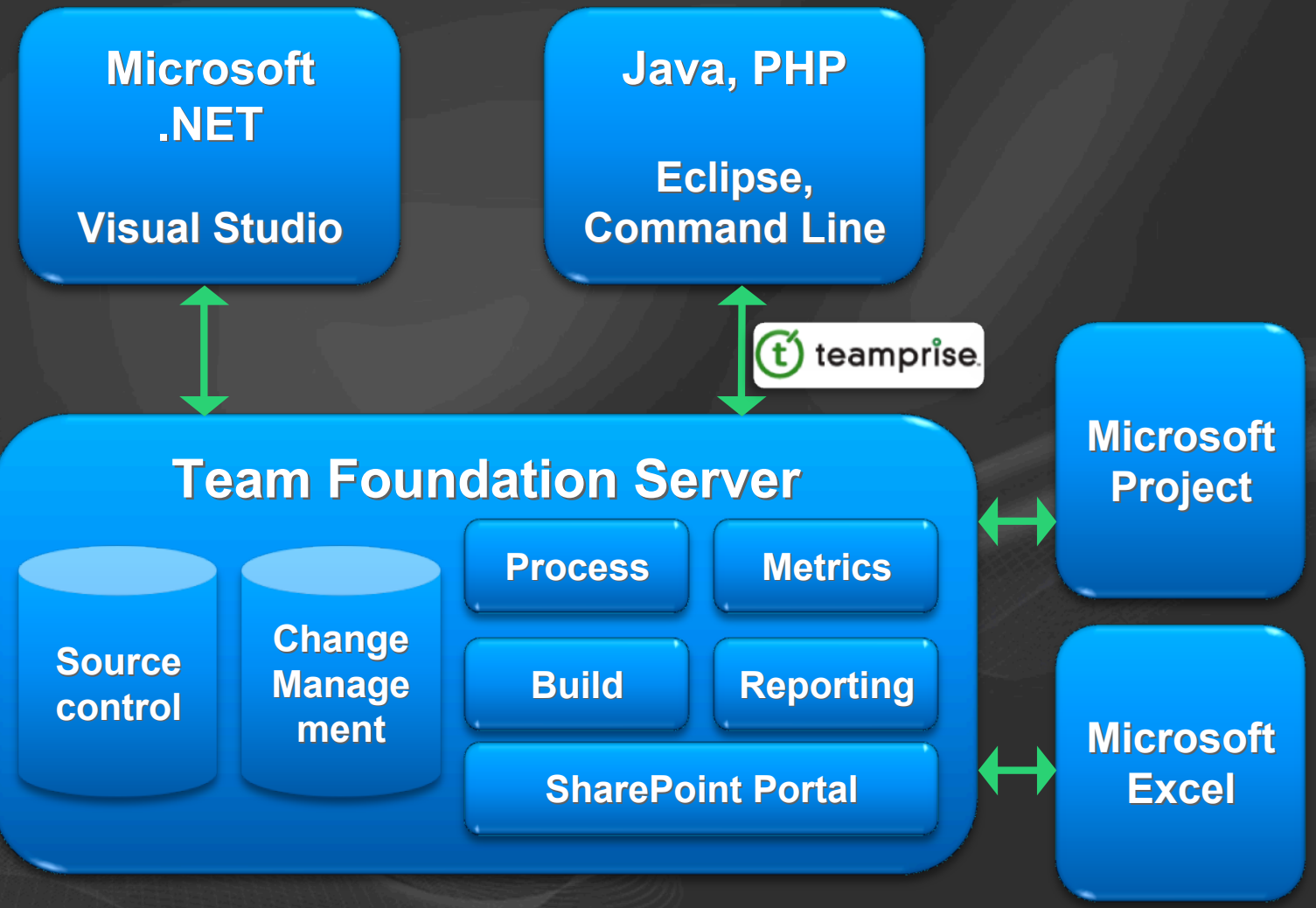
Is this release at ship-ready quality?



Visual Studio Team System 2008



Summary:
Common Process, Common Tooling



Questions

Microsoft®

Your potential. Our passion.™

http://blogs.msdn.com/ukvsts

© 2008 Microsoft Ltd. All rights reserved. Microsoft, Windows, Windows Vista and other product names are or may be registered trademarks and/or trademarks in the U.S. and/or other countries.
The information herein is for informational purposes only and represents the current view of Microsoft Corporation as of the date of this presentation. Because Microsoft must respond to changing market conditions, it should not be interpreted to be a commitment on the part of Microsoft, and Microsoft cannot guarantee the accuracy of any information provided after the date of this presentation.
MICROSOFT MAKES NO WARRANTIES, EXPRESS, IMPLIED OR STATUTORY, AS TO THE INFORMATION IN THIS PRESENTATION.