

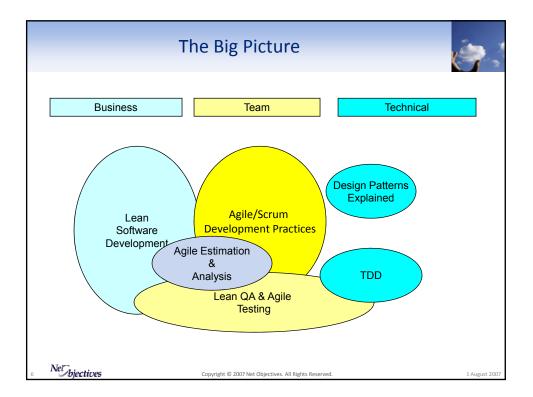


		Net Objectives: Who We Are	
	Vision	Effective software development without suffering	
	Mission	To assist companies in maximizing the business value returned from their efforts in software development and maintenance.	om
		We do this by providing training, coaching, and consulting that directly assists and empowers our customers to create and sustain this ability	n
	Services	Training in sustainable product development Assessments Lean-Agile coaching and mentoring	
	Expertise	Lean Software Development Agile Methods (Scrum, XP, RUP) Agile Analysis Design Patterns Test-Driven Development / Quality Assurance	
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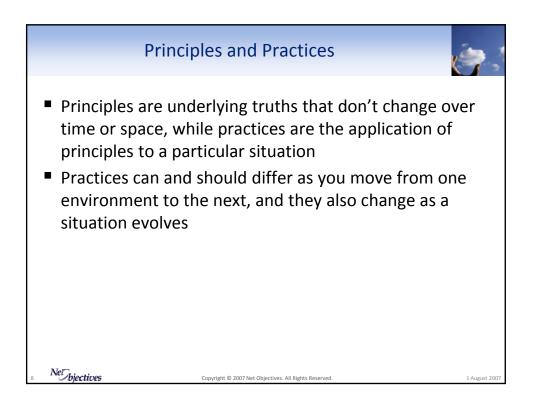




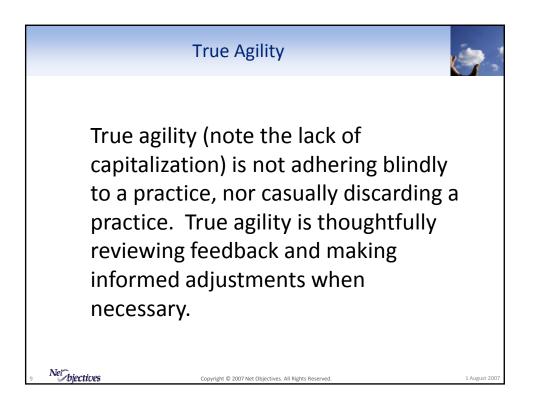


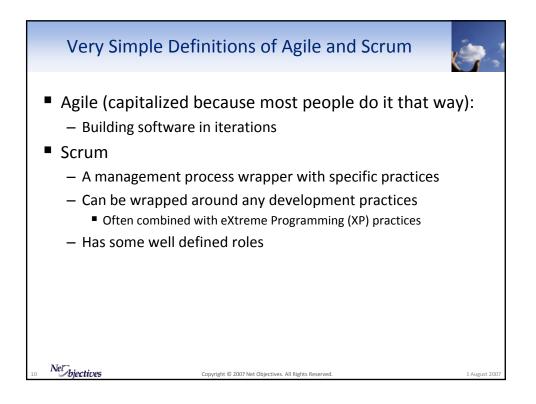




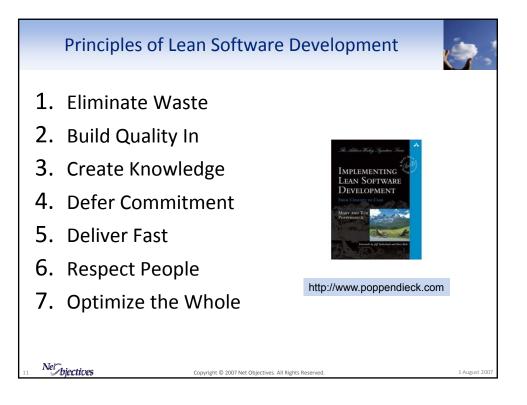






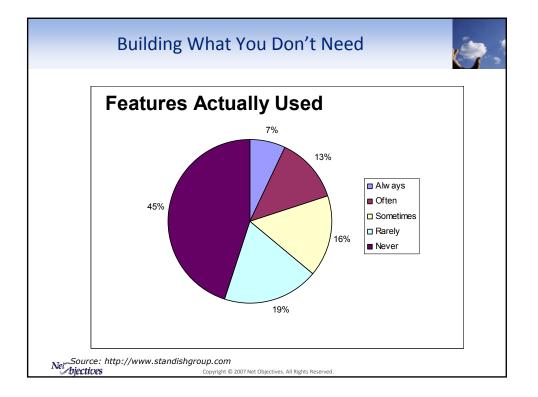






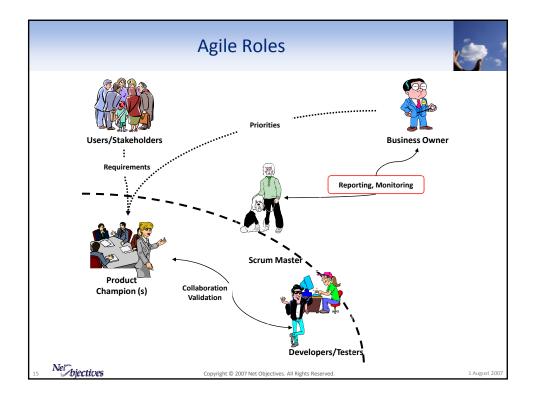


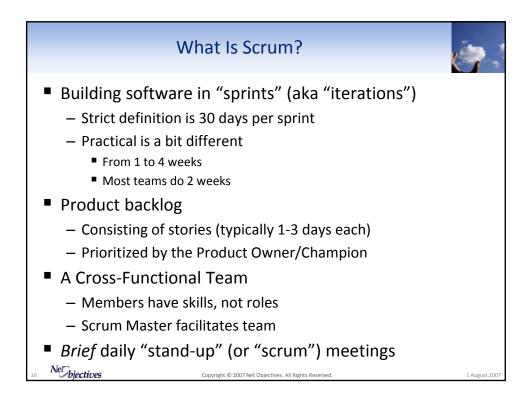




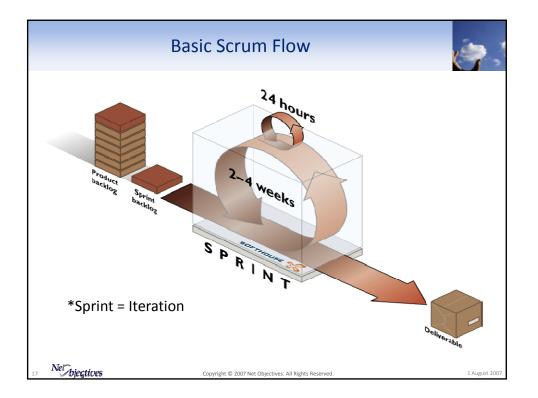


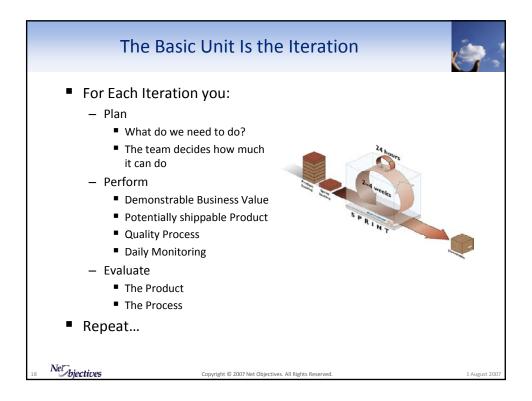






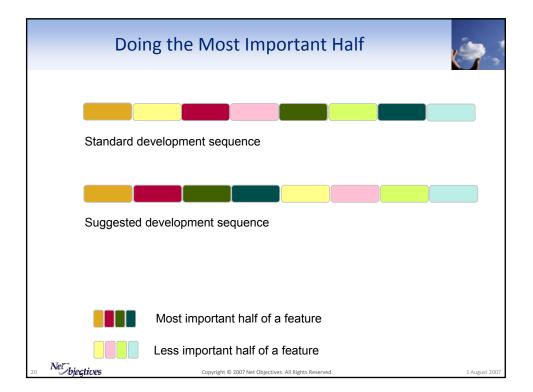




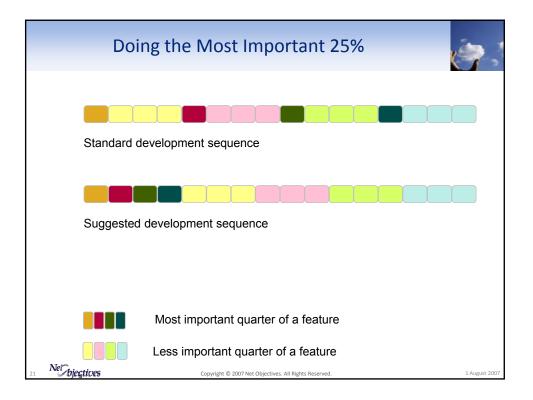






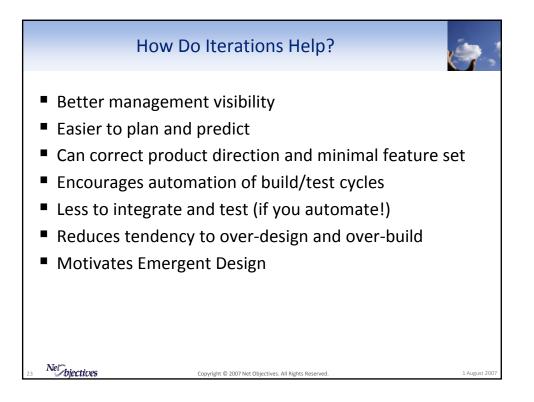


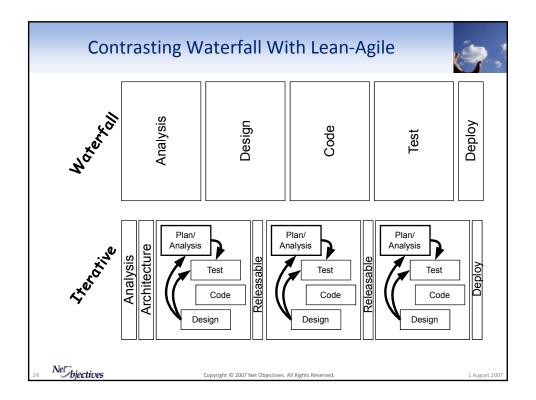




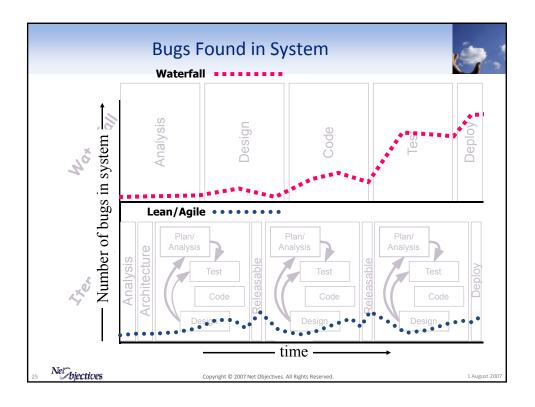


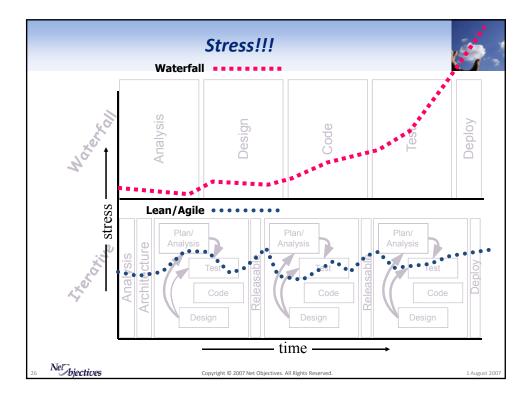




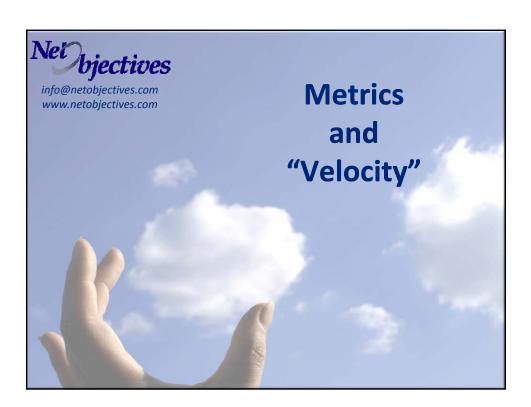


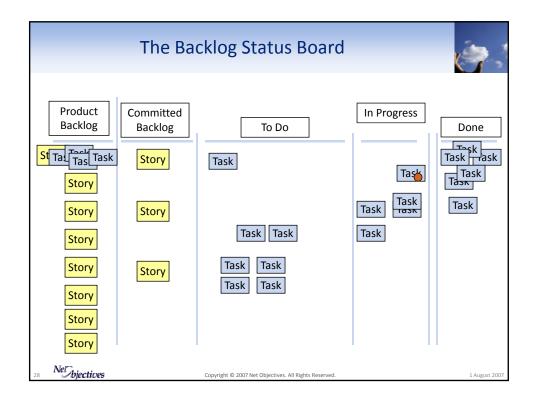




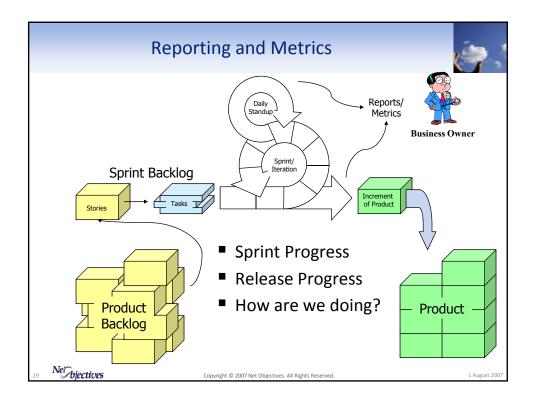


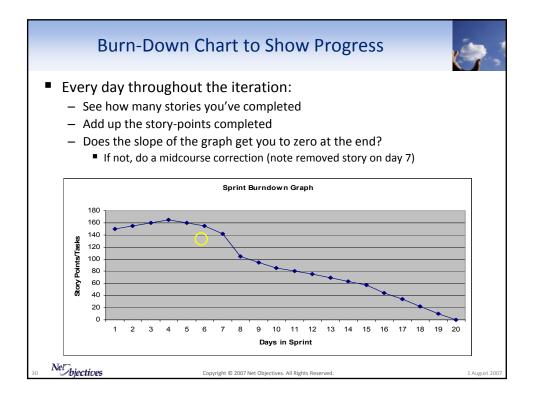




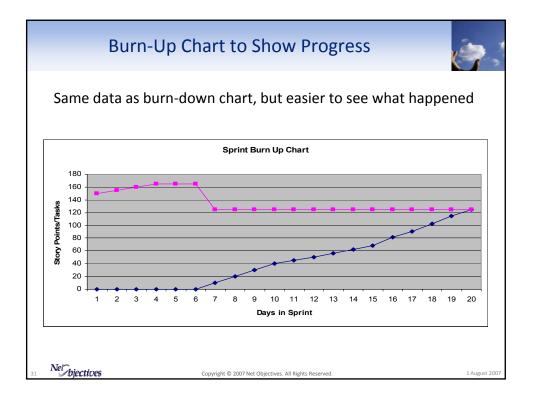






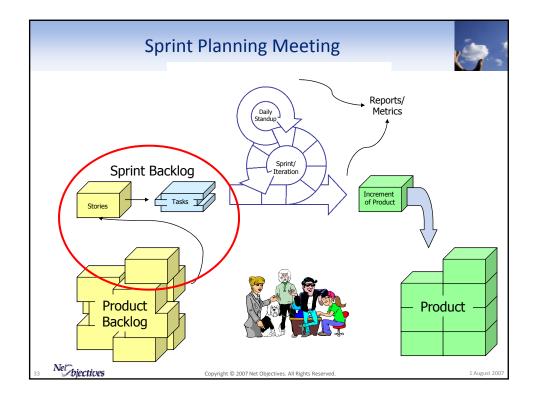


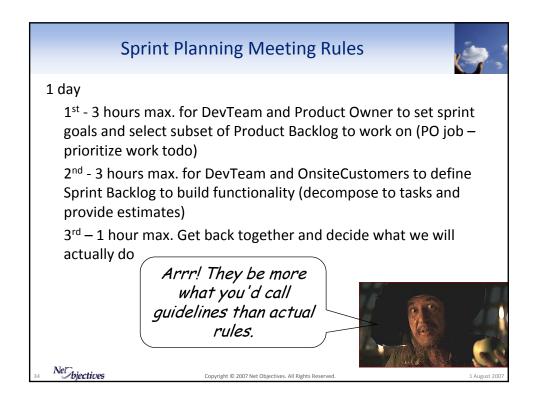




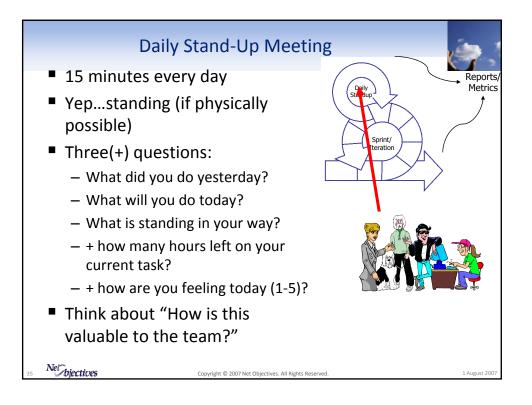


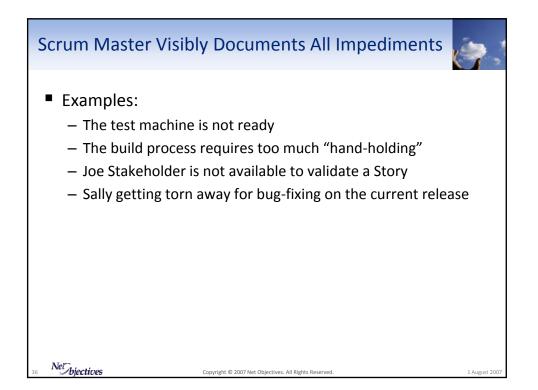




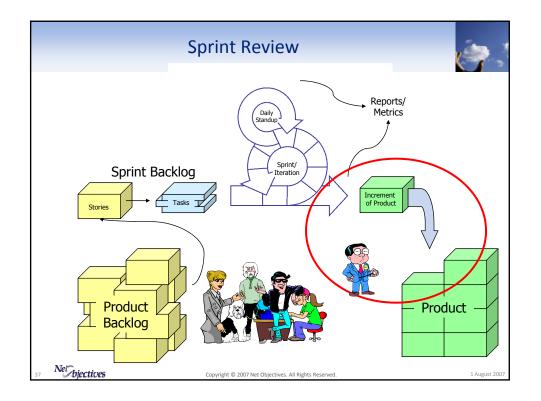


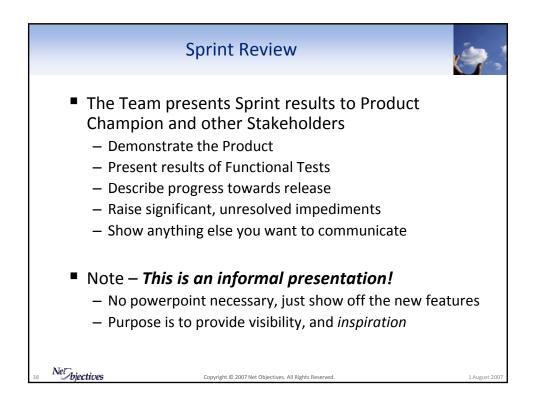




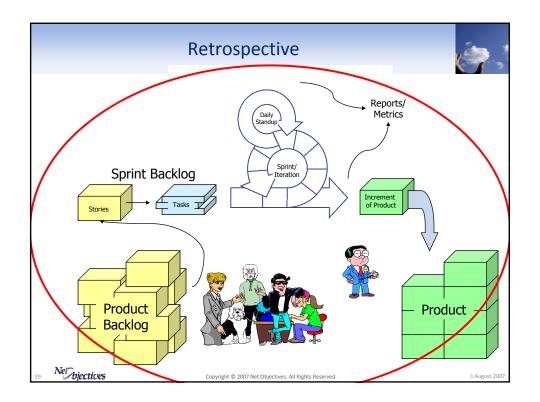






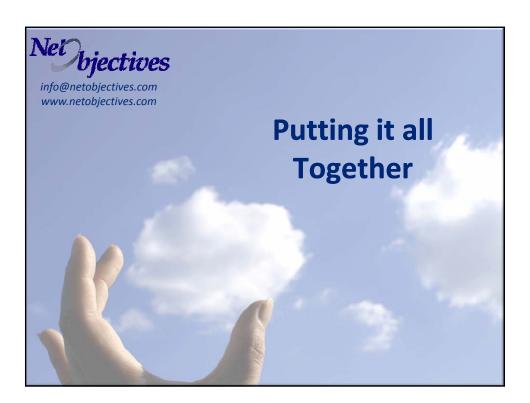


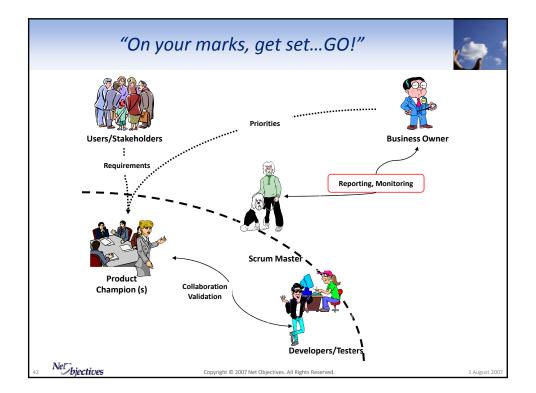




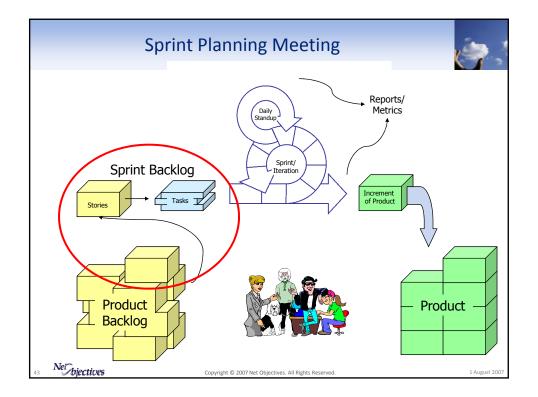
<ul> <li>Whole team is present.</li> <li>Usually a small set of questions: <ul> <li>What went well?</li> <li>What would we like to change?</li> <li>How can we implement that change?</li> </ul> </li> <li>Note how these questions are phrased. This is not a whining session, nor is it BLAMEstorming.</li> <li>Write answers on the whiteboard as they arise (not into a spreadsheet).</li> <li>Often done immediately after the Review, or immediately before the next planning meeting, but you should provide a significant, mandatory break between the two meetings.</li> <li>Should be more of a celebration than a wake. <ul> <li>But you can't fake it. Be honest and realistic.</li> <li>Order food! There is a reason why food is served at both weddings and wakes.</li> </ul> </li> </ul>		Retrospective	1		
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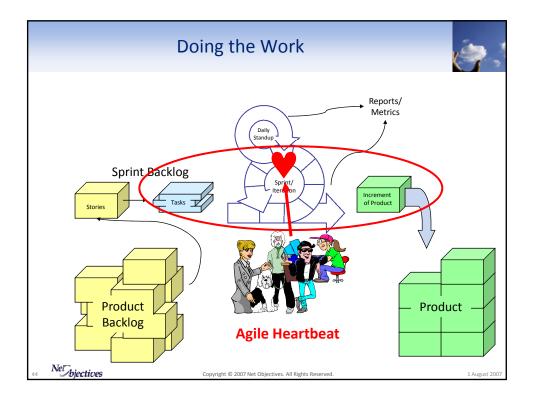




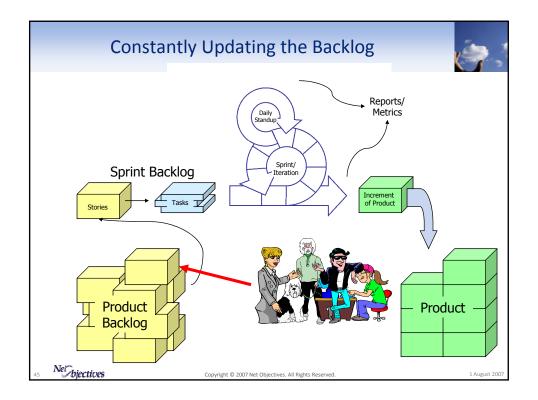


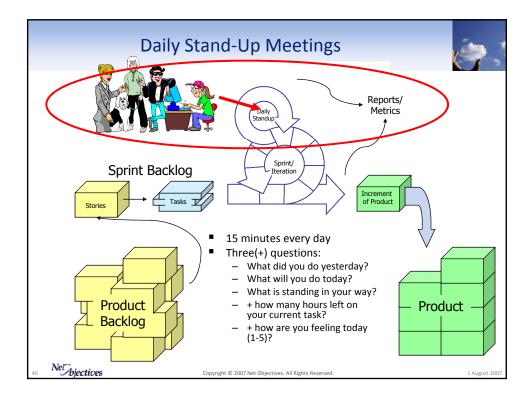




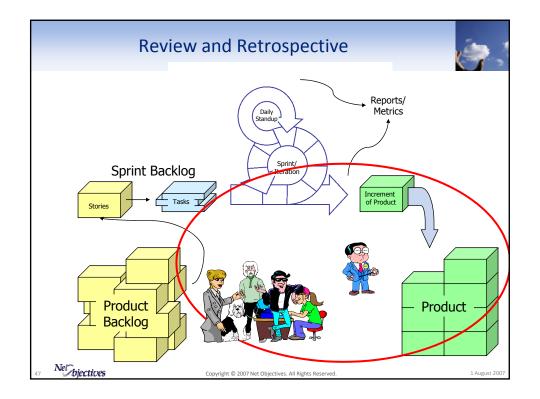






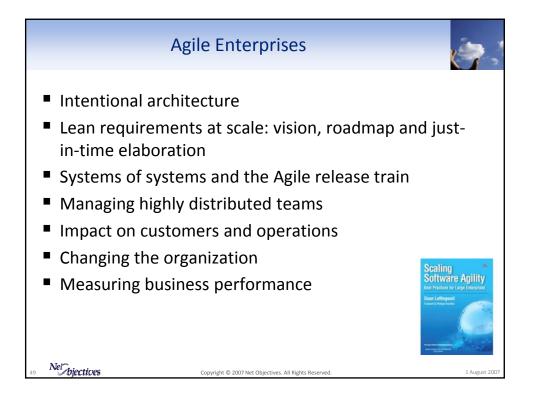


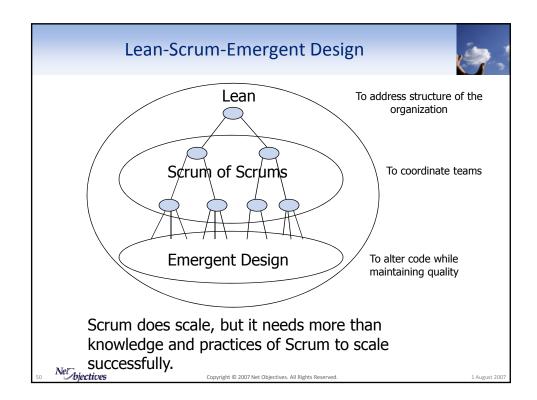




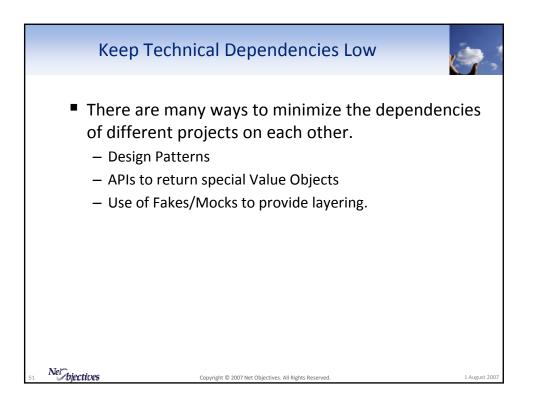


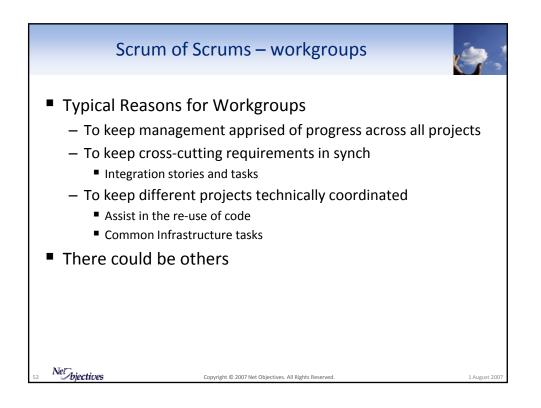




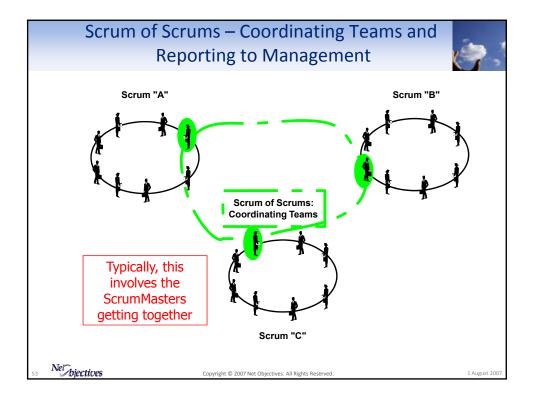


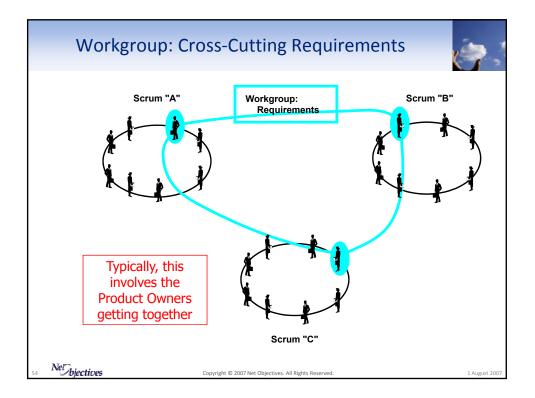




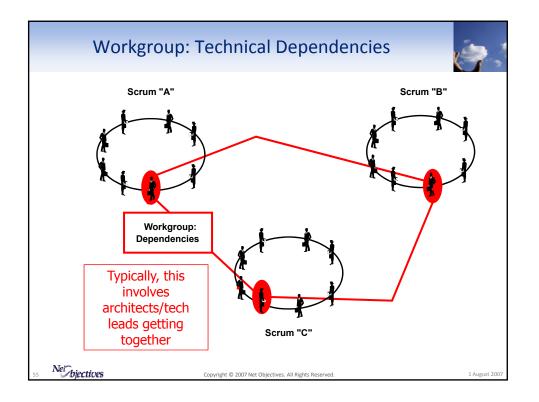






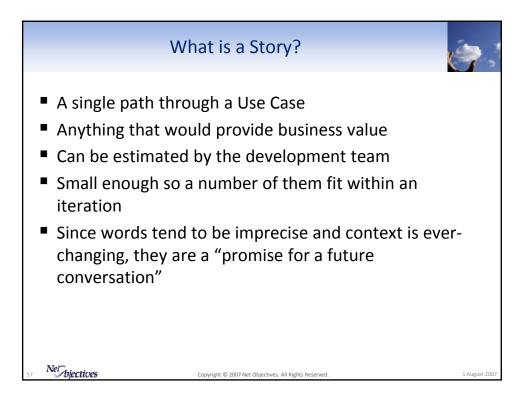






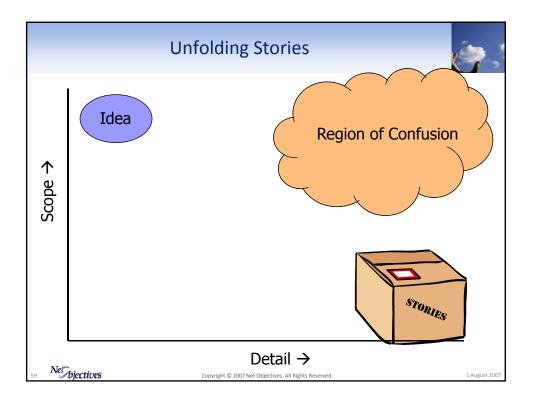


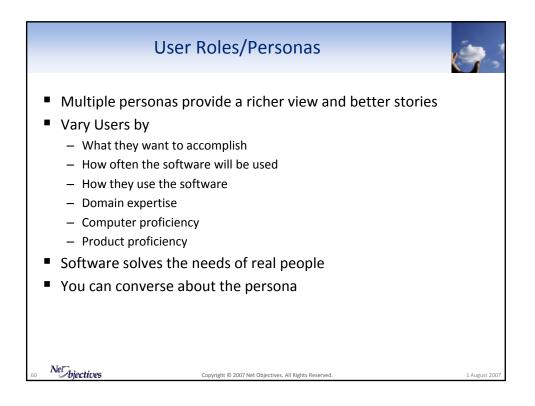










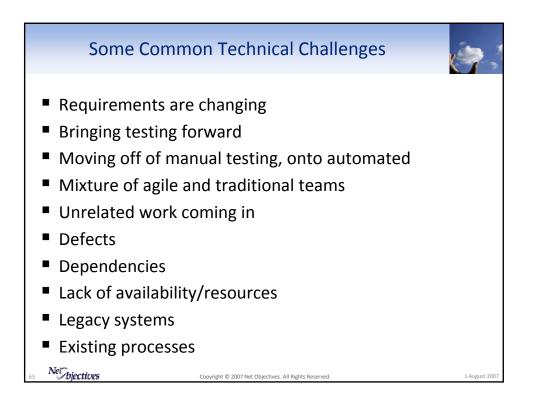


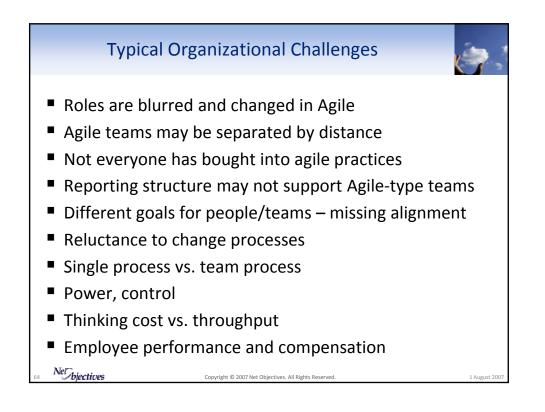


	The User Story Template	( <b>7</b> )
	<u>title</u>	
-	As a <u>role</u> I want <u>functionality</u>	
	So that business value	
		A 1
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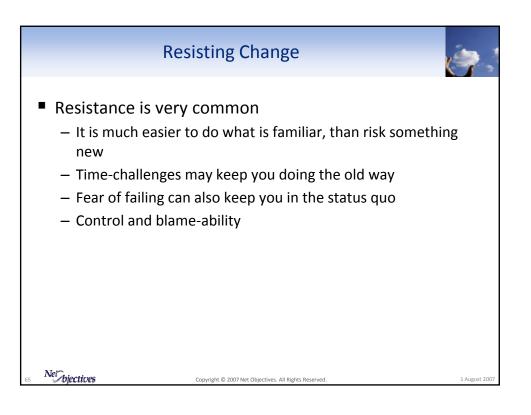


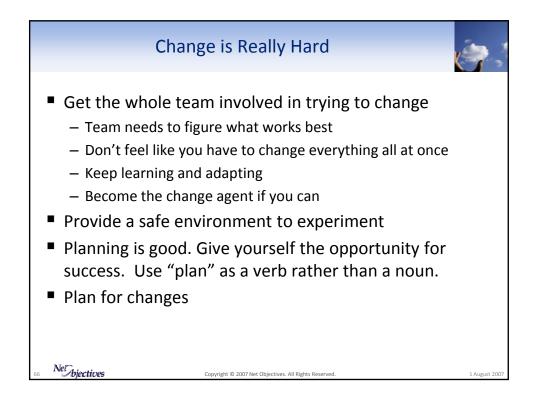




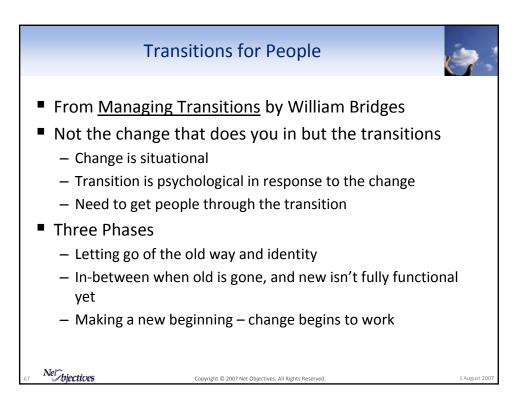


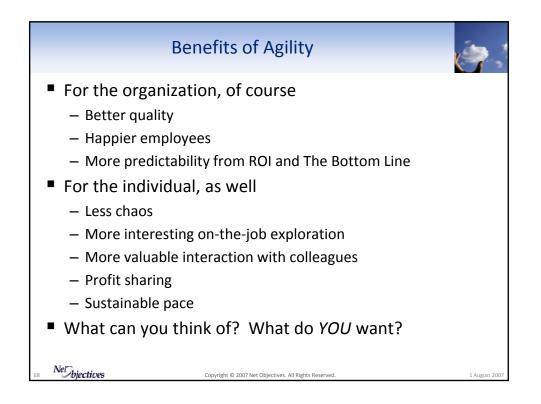




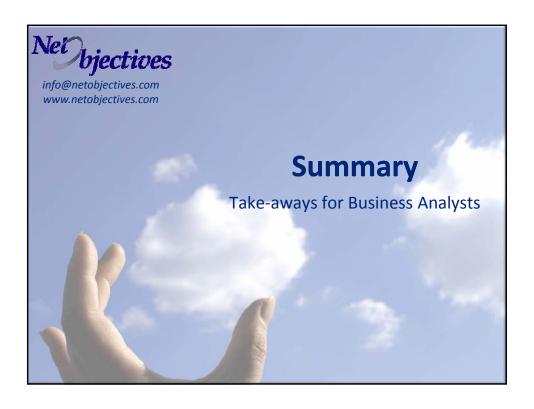


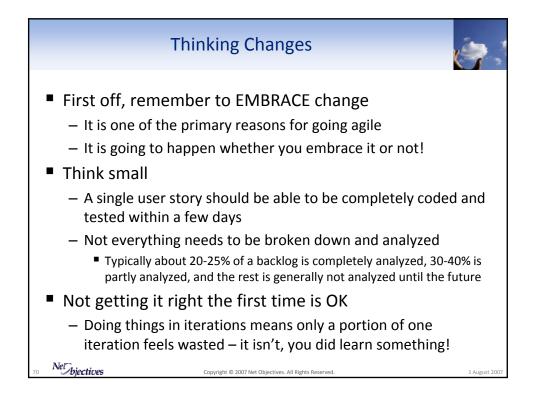




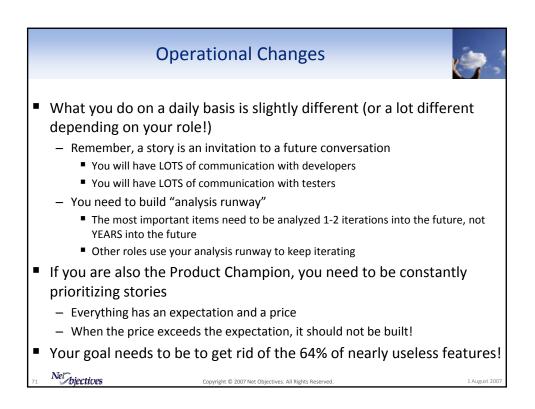


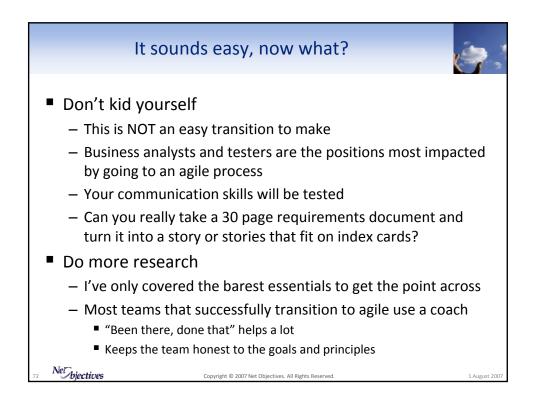










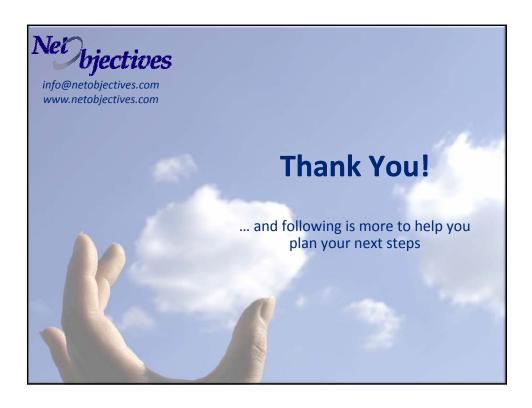












	Resources
Resources Home	
Lean Aglie / Scrum Process Aglie Requirements OA/Test Design Patterns Test-Driven Development Test-Driven ASP.NET C#, C++, Java, .NET Tools All Ezines All Streamzines	<ul> <li>Resources: www.netobjectives.com/resources</li> <li>Ezines (regular online magazine)</li> <li>Streamzines (PowerPoint with audio)</li> <li>Articles and whitepapers</li> <li>Pre/post course support Supporting materials</li> <li>Quizzes</li> <li>Recommended reading paths</li> </ul>
All Net Objectives Articles Recommended Articles Recommended Links Bibliography by Topic Book: Design Patterns	<ul> <li>Blogs and podcasts: blogs.netobjectives.com</li> <li>Annotated Bibliography</li> <li>After-Course Support (students only)</li> <li>Additional Training</li> </ul>
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### Training in Sustainable Product Development

Net Objectives offers the most comprehensive Lean-Agile training in the world. Our offerings include Lean, Agile Analysis, Scrum, Design Patterns, Test-Driven Development, Lean-Agile Testing and more.

Our approach is a blend of principles and practices to provide a complete team and/or enterprise wide training solution.

#### **Assessment Services**

An effective way to embark on an enterprise level transition to Lean-Agile methods is to start with an assessment of where you are, where you want to go and options on how to get there that are right for you and your budget.

# Lean-Agile Coaching

While training can provide a great jump start, coaching is often the most effective way of assisting a team in transitioning to a more effective software development process.

Our coaches work with your teams to provide guidance in both the direction your teams need to go and in how to get there.

Coaching provides the knowledge transfer while working on your own problem domain.

# Lean-Agile Mentoring

An alternative to coaching is to have our trainers and/or coaches work on the team in a full-time capacity providing hands-on guidance on the Lean-Agile processes and practices you are adopting.

When long-term services are arranged for, our mentoring services can be very competitive when compared to other companies' technical consulting/staffing services.

Our mentors are trained to provide one-on-one coaching to your staff to assist your teams' transition to more effective development.

# For more information, see: www.netobjectives.com/services

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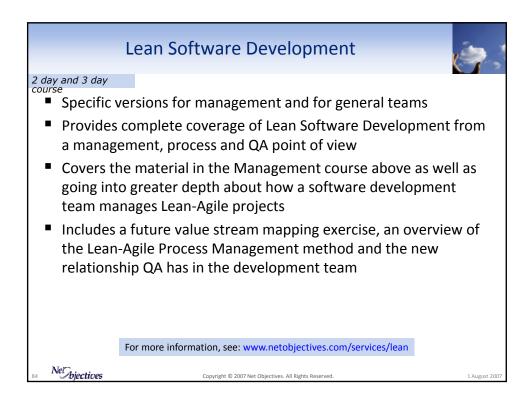
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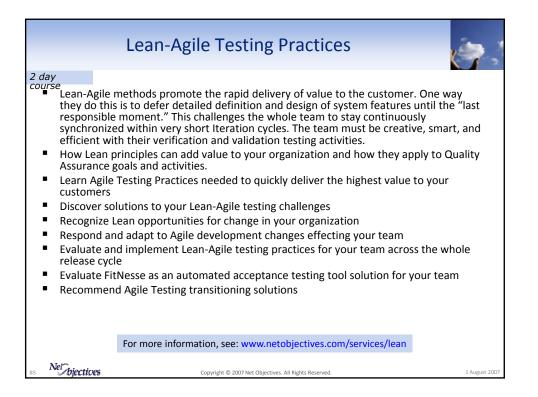
Net Objectives	s Courses
<ul> <li>Lean Software Development</li> <li>General, for Management, for the team</li> <li>Lean-Agile Testing Practices         <ul> <li>Lean-Agile Project Management</li> </ul> </li> <li>Agile/Scrum         <ul> <li>Agile Estimation and Analysis for Developers and Product Owners</li> <li>Implementing Scrum for Your Team</li> <li>Lean-Agile Testing Practices</li> <li>Scrum Master Certification             <ul> <li>Agile Development Best Practices</li> <li>Scrum Master Certification</li> <li>Agile Development Best Practices</li> <li>Effective Agile Programming</li> <li>Agile Life-Cycle Management</li> <li>Agile Software Development with VersionOne</li> <li>Agile Software Development with Design Patterns</li> <li>Agile Software Development Simulation</li> </ul> </li> </ul> </li> <li>Design Patterns Explained         <ul> <li>Advanced Software Development with Design Patterns</li> <li>Agile Software Development with Design Patterns</li> <li>Design Patterns Explained</li> <li>Agile Software Development with Design Patterns</li> <li>Design Patterns Lab in Java, C#, or C++</li> </ul> </li></ul>	<ul> <li>QA/Test <ul> <li>Lean-Agile Testing Practices</li> </ul> </li> <li>Test-Driven Development <ul> <li>Test-Driven ASP.NET</li> </ul> </li> <li>Effective Programming <ul> <li>Effective Agile Programming</li> </ul> </li> <li>Effective Agile Programming</li> <li>Effective Agile Programming</li> </ul> <li>Dejot-Oriented Language-Specific Training <ul> <li>ASP.NET</li> <li>C# for Java and C++ Developers</li> <li>G# ASP.NET</li> <li>C# for Java and C++ Developers</li> <li>G# project-Based Training</li> <li>Design Patterns Lab in Java, C#, or C++.</li> <li>Effective Object-Oriented Analysis and Design in VB.NET, C#, C++, or Java</li> <li>Effective ASP.NET</li> <li>Effective ASP.NET</li> <li>Effective ASP.NET</li> <li>Effective ASP.NET</li> <li>Introduction to C++ Language and Object-Oriented Programming for C Programmers</li> <li>Introduction to Java Language and Object-Oriented Programming</li> <li>Test-Driven ASP.NET</li> </ul></li>
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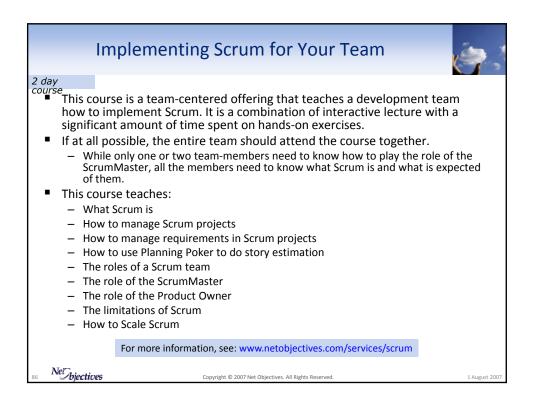




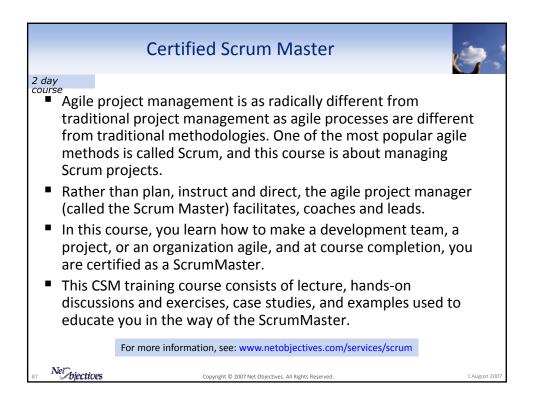


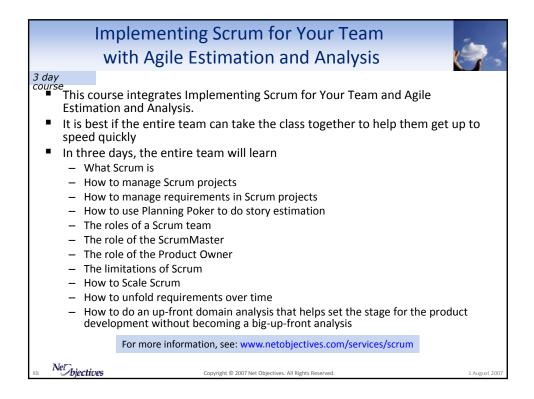




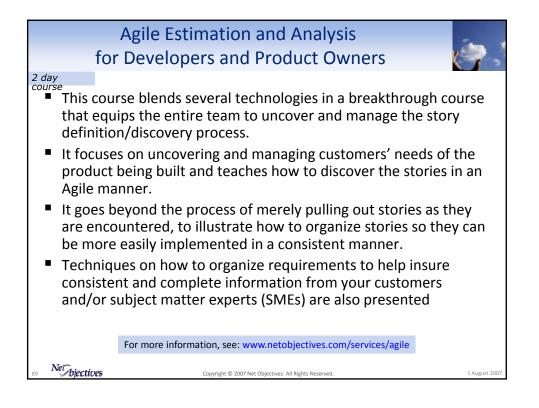


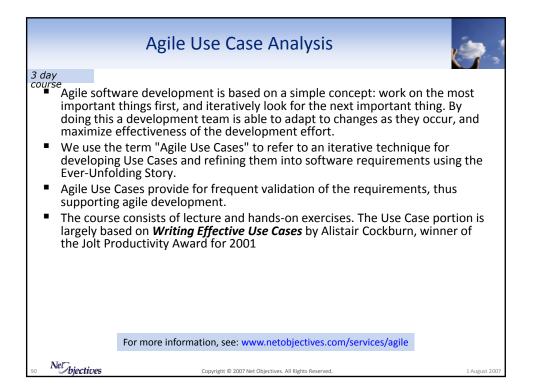




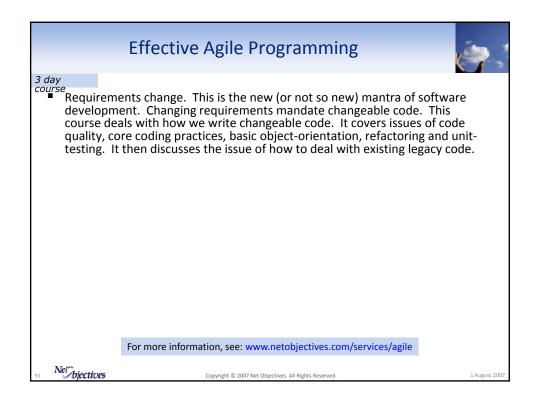






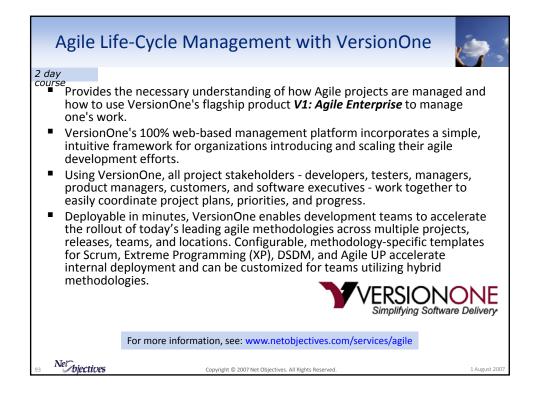






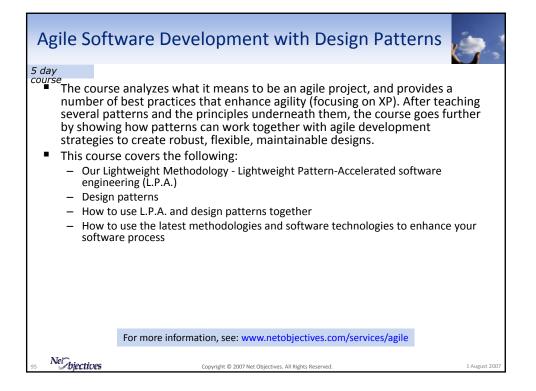






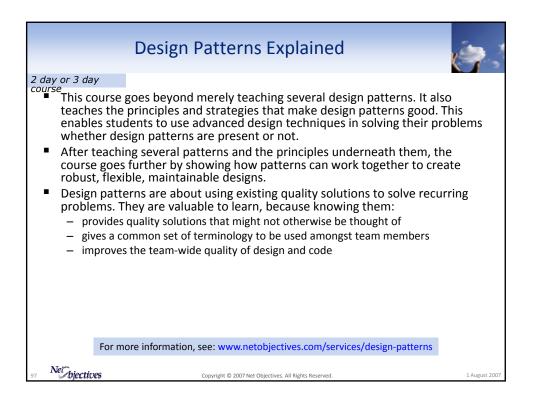
0	ile Project Management	( <b>4</b> )
<ul> <li>project personali requirements and</li> <li>Traditional Projecy your plan" while value for money are primarily Scrunotably RUP and</li> <li>This course is intro- course's purpose their transition to course specificall (or both) of the Course and F</li> </ul>	ended for teams that intend on becoming more is to introduce the basic concepts to team me o agility is based on some consistency. This con ly for agile project managers; for that you shou Certified ScrumMaster and Agile Estimation an Product Owners courses.	ify changes in se to them. k, then work duce maximum in this course urces, most re agile. The embers so that urse is not a uld take either d Analysis for
	sts of lecture, discussion, and many hands-on ics of agile Project Management as practiced i method.	
For mo	pre information, see: www.netobjectives.com/services/agi	ile
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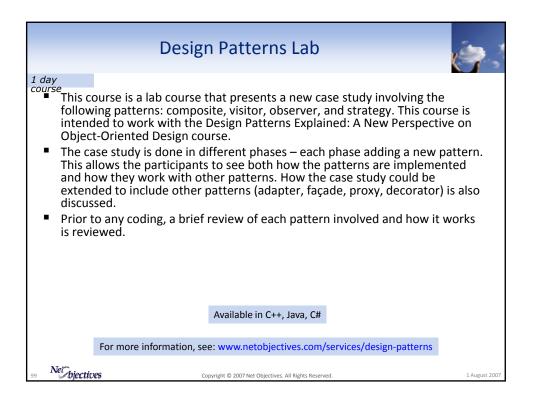






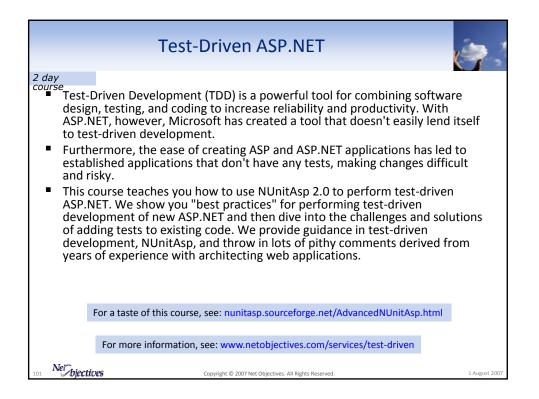
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98 Net bjectic	For more information, see: www.netobjectives.com/services/design-patterns	1 August 2007

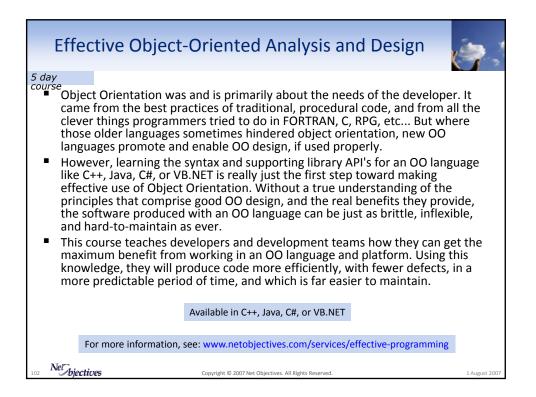




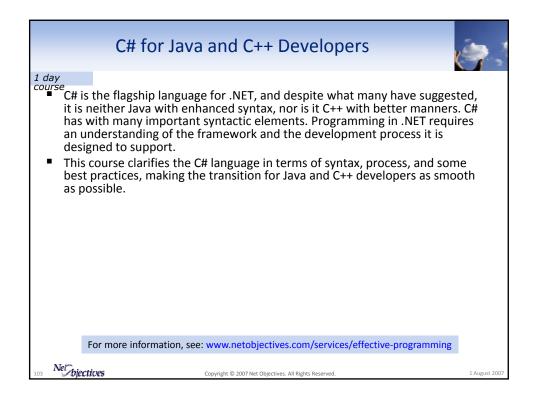
Test-Driven Development	1
<ul> <li>3 day course</li> <li>The practice of Agile Software Development requires, among other things, a high degree of flexibility in the coding process. As we get feedback from clients, stakeholders, and end users, we want to be able to evolve our design and functionality to meet their needs and expectations.</li> <li>This implies an incremental process, with frequent (almost constant) change to the code we're working on. Each change is an opportunity to make the product more appropriate to the needs it is intended to address.</li> <li>Traditionally, changing working code is a stressful prospect, one which we have tended to shy away from. No matter how hard we try, we're almost always faced with making changes. Because of this, many developers have decided to embrace change as their primary working mode.</li> <li>However, the reasons we feared change in the first place have not disappeared. Therefore, we need new tools and techniques to ameliorate the problems that change creates.</li> <li>Refactoring, the discipline of changing code without harming it, is one such technique. Unit testing, which ensures that a given change has not caused an unforeseen ripple effect in the system, is another.</li> </ul>	
For more information, see: www.netobjectives.com/services/test-driven	
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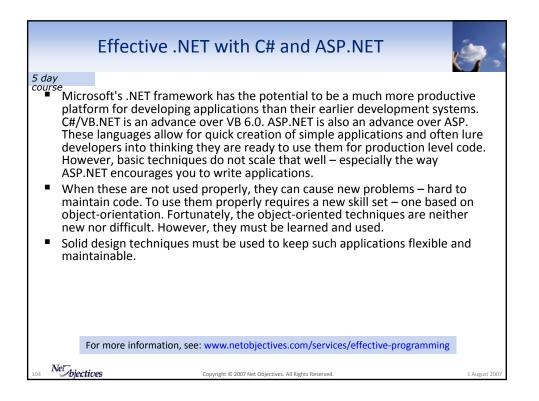




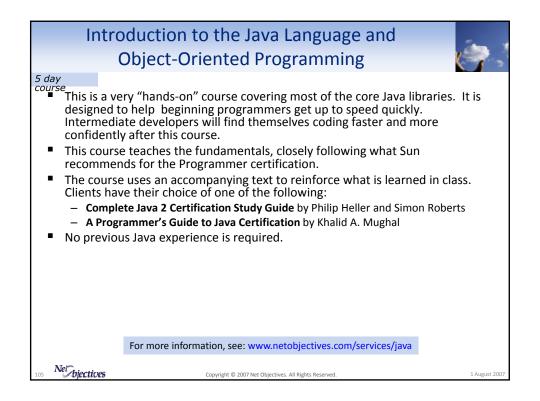


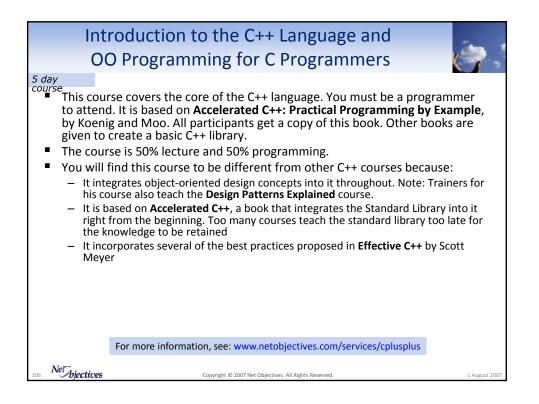




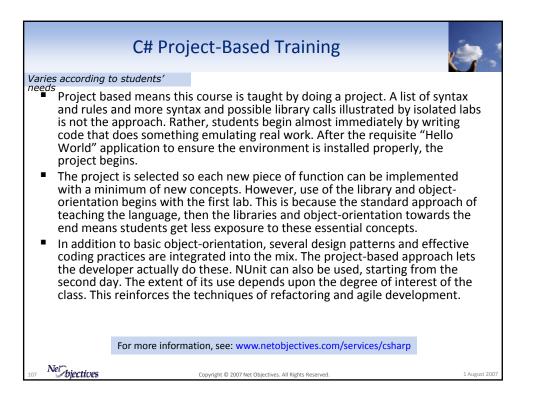












	Effective ASP.NET	( <b>4</b> )
4 Day Course		
applicat applicat not used beyond	ft's ASP.NET is a powerful new technology for developing well ions. Its very power of being a simple tool for building robust ions also gives it the tendency to generate maintenance night d appropriately. The problems begin when the application gro a few simple pages. Solid design techniques must be used to polications flexible and maintainable.	mares, if ws
differ fro followin	e the time to clearly reveal how web applications work, and ho for traditional GUI or console-based applications, covering the g: basics of ASP.NET and VisualStudio.NET	
secu	ortant technical and design considerations such as exception-handlin rity Model-View-Controller architecture and why it is important	g and
– Exce	llent techniques for using NUnitAsp to unit test in an ASP.NET enviro	nment
<ul> <li>Labs are</li> </ul>	conducted using a "Test-Driven Development" approach	
	For more information, see: www.netobjectives.com/services/asp-dot-net	
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