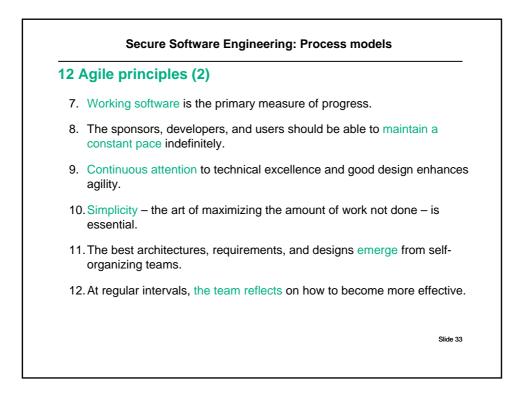


12 Agile principles (1)		
1.	Satisfy the customer through early and continuous delivery of valuable software.	
2.	Welcome changing requirements, harness change for the customer's competitive advantage.	
3.	Deliver working software frequently, from a couple of weeks to a couple of months	
4.	Business people and developers must work together daily throughout the project.	
5.	Build projects around motivated individuals. Trust them to get the job done.	
6.	Face-to-face conversation is the best means of communication.	



Agile security?		
	rely strongly on each developer's compentence. ars, however, are competent in security (today).	
	often lack explicit design activities ("emergent design"). may miss many design-level vulnerabilities.	
review activities	are highly iterative. Incorporating frequent security could be an organizational problem when the reviewers be development team (as they should be).	
 Possibly do re 	views only after first and last iteration?	
	iven (user stories, coding to the tests). er, is not a feature, and might be missed that way.	
	mming might work well for seamless source code – provided that developers are security sensitive.	

