



Welcome

Mr. Ken Swarner & Guests

April 27, 2004

Acceptance Test Presentation

April 27, 2004

Mirage Incorporated

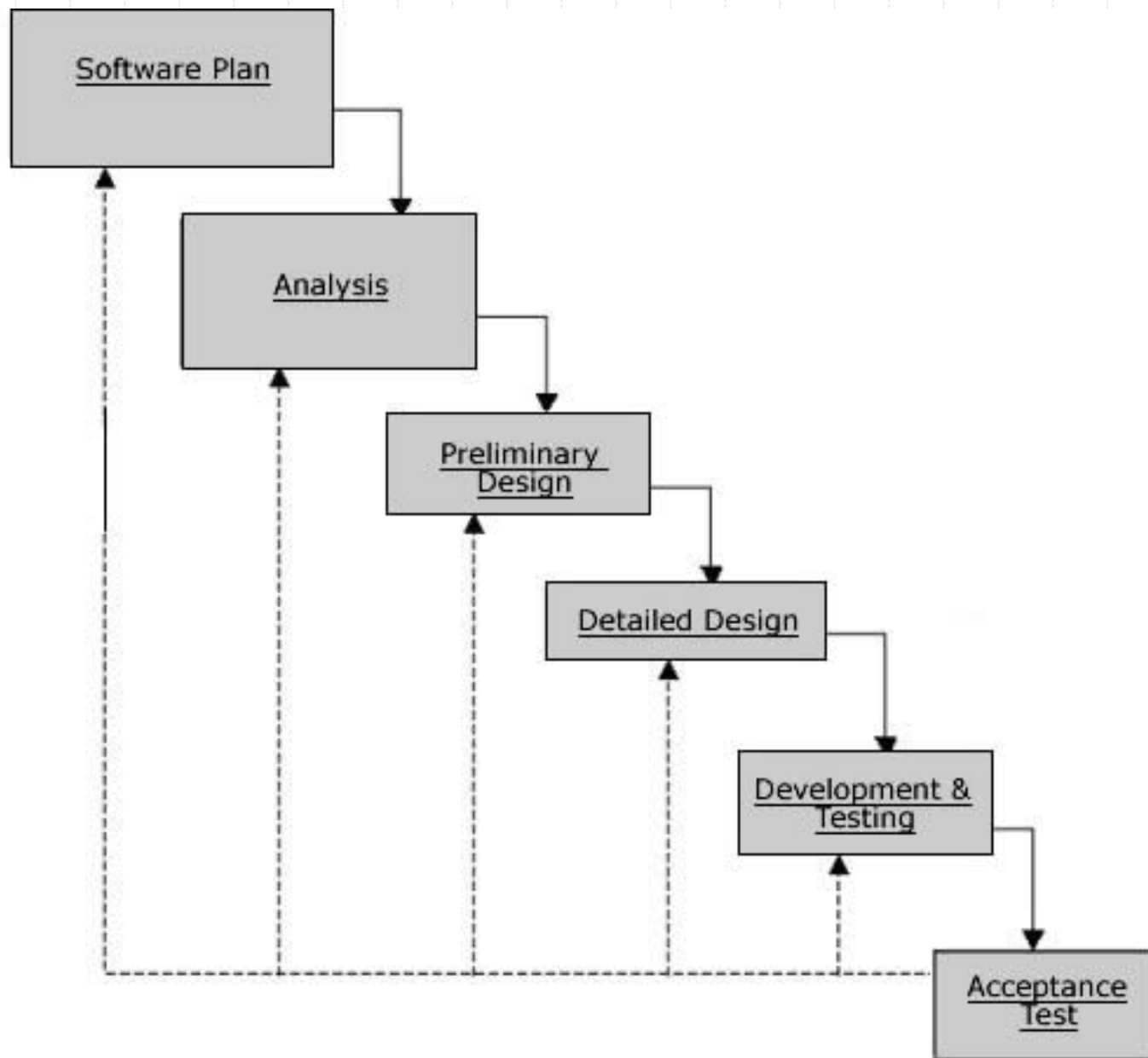
Presented By

Lauren Englishbe, Introduction and
Conclusion

Jeff Habiniak, Everything else

Mirage Incorporated

- ◆ Paul Aiuto, System Administrator
- ◆ Richard Connell, Webmaster
- ◆ Lauren Englisbe, Graphic Designer
- ◆ Jayme Gresen, Team Leader
- ◆ Jeff Habiniak, Assistant Webmaster



Met Requirements

- ◆ Display clearly on 1024x768
- ◆ Works on both Internet Explorer and Netscape Navigator
- ◆ Limited Scrolling
- ◆ Colorful GUI
- ◆ Uniquely colored fields and corresponding information fields

Met Requirements (cont'd)

- ◆ Clearly visible on all projectors
- ◆ Displays data in different radices
- ◆ Displays protocol hierarchy
- ◆ Demonstrates packet decompositions

Unmet Requirements

- ◆ Fields do not all have complete information, but the functionality is there
- ◆ Fields do not flash when selected

Example Testing Sheets

<u>Screen: IP PDU</u>				
Date:	4/25/04			
Tester:	Jayne Gresen			
Screen:	Pass	X	Fail	

Field Name: *Version*

Attempted	Expected Result	Comments	Pass	Fail
1. Right Click	Nothing pops up		X	
2. Left Click	Version information field pops up in a pink box			

⊕ Field Name: *Internet Header Length*

Attempted	Expected Result	Comments	Pass	Fail
1. Right Click	Nothing pops up		X	
2. Left Click	Internet Header Length information field pops up in a cyan box			

Field Name: *Type of Service*

Attempted	Expected Result	Comments	Pass	Fail
1. Right Click	Nothing pops up		X	
2. Left Click	Type of Service information field pops up in a purple box			

Field Name: *Total Length*

Attempted	Expected Result	Comments	Pass	Fail
1. Right Click	Nothing pops up		X	
2. Left Click	Total Length information field pops up in a brown box			

The Descraptor

◆ <http://oraserv.cs.siena.edu/~mirage/pdu/intro.html>

Deliverables

- ◆ Our deliverables include a compact disc and a hard copy of the acceptance criteria document
 - This CD will be delivered on May 4, 2004
- ◆ Included on the compact disc is the source code, data files and any additional files needed



Any Questions?