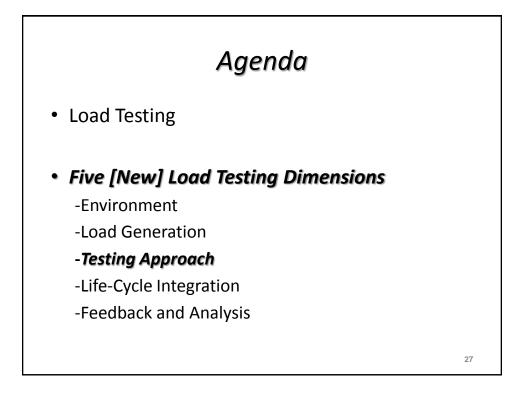
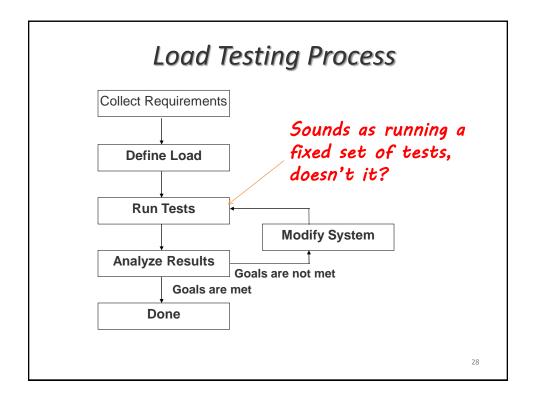
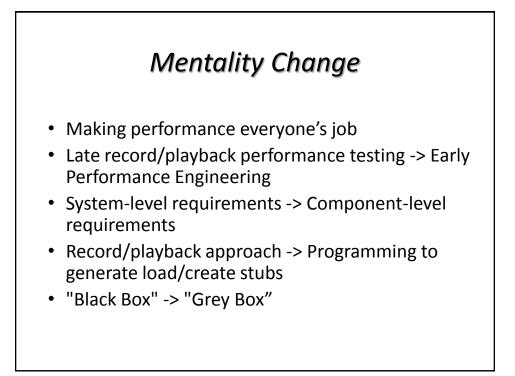
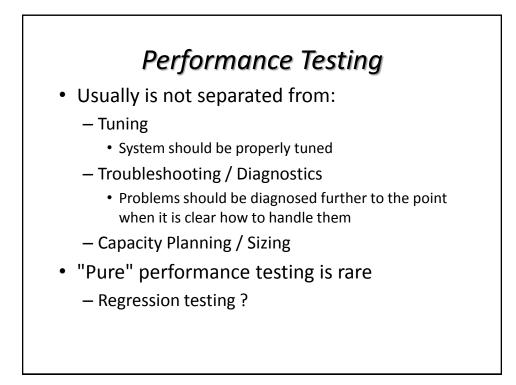


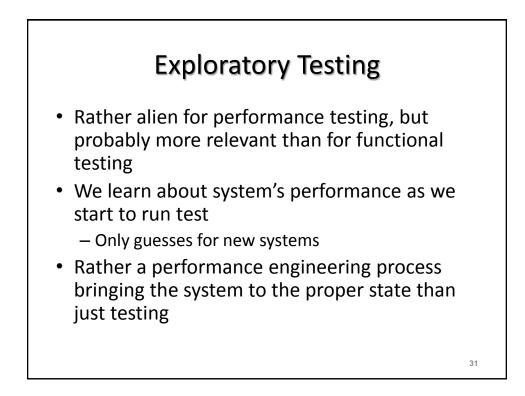
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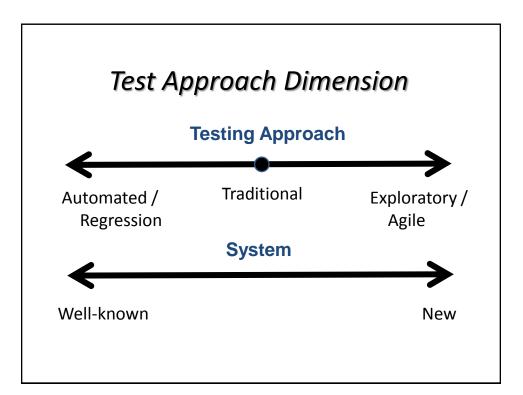


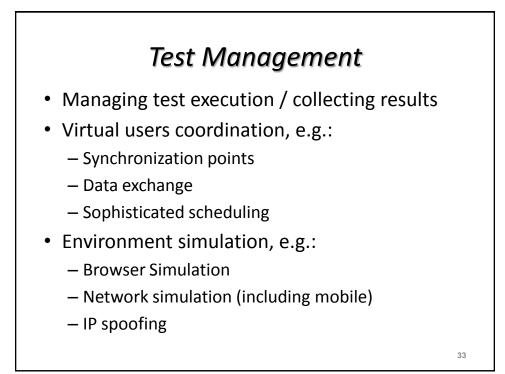


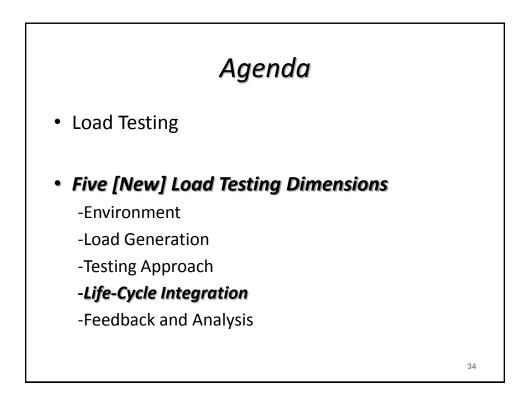


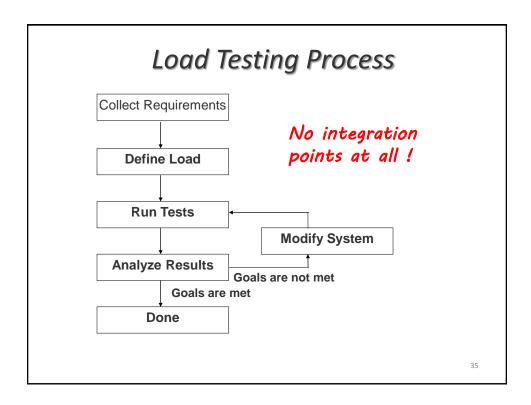


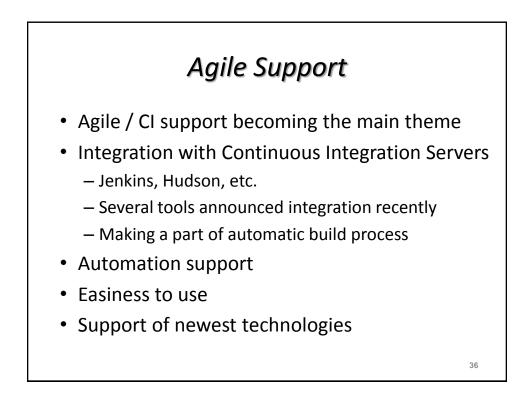














- Complicated setups
- Long list of possible issues
- Complex results (no pass/fail)
- Not easy to compare two result sets
- Changing Interfaces
- Tests may be long

Automation: Considerations

- You need know system well enough to make meaningful automation
- If system is new, overheads are too high
 So almost no automation in traditional environments
- If the same system is tested again and again
 It makes sense to invest in setting up automation
- Automated interfaces should be stable enough
 APIs are usually more stable on early stages

