

### has variable cost structures

e-business on demand



### is focused on what's core and differentiating



is resilient around the world, around the clock

e-business on demand



is responsive in real-time has variable cost structures is focused on what's core and differentiating is resilient around the world, around the clock



The three stages of e-business

What is an on demand business?

What kind of computing environment does that need?

Has this changed everything?

### An on demand operating environment must be

Integrated Open Virtualized Autonomic

### Integrated



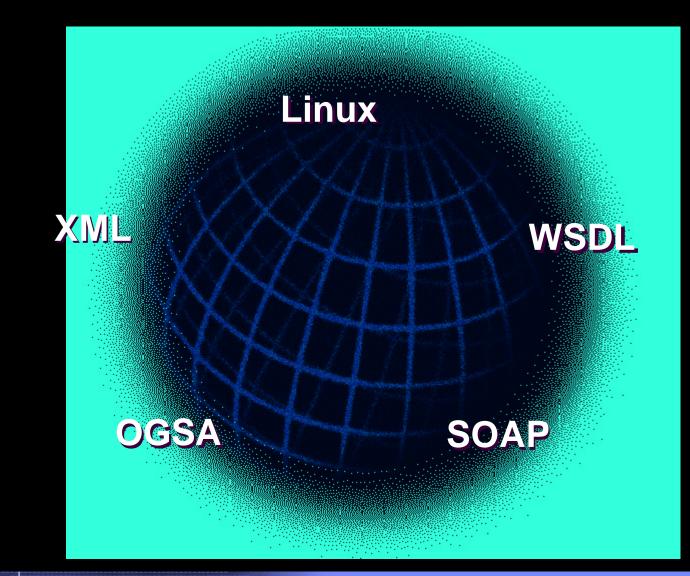
e-business on demand



### Integrated

### Designed and built as a total system Supporting diverse environments

## Open



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## Open

### Started with early 1990s commitment to Posix Supports web-based standards 64-bit Linux implementation

### Virtualized

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# virtual services

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### Virtualized

Single-level store LPAR Virtual LANs

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### Autonomic

#### Self-protecting

#### Self-healing



#### Self-optimizing

#### Self-configuring



### Autonomic

Self-configuring: adding resources "on the fly" Self-healing: ChipKill Self-protecting: object-based kernel Self-optimizing: Workload Manager



The three stages of e-business

What is an on-demand business?

What kind of computing environment does that need?

Has this changed everything?

# The way you pay for and manage computing

will be more flexiblewill have greater variabilitywill be economically attractive



### Era of e-business on demand

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