

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



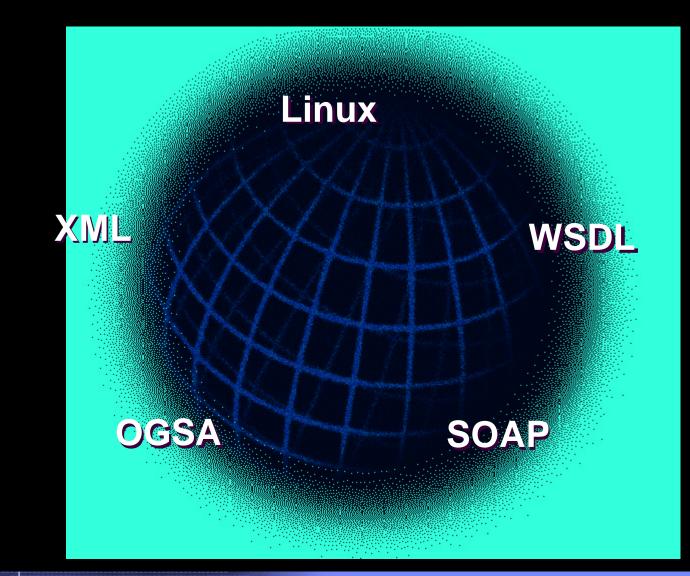
e-business on demand



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

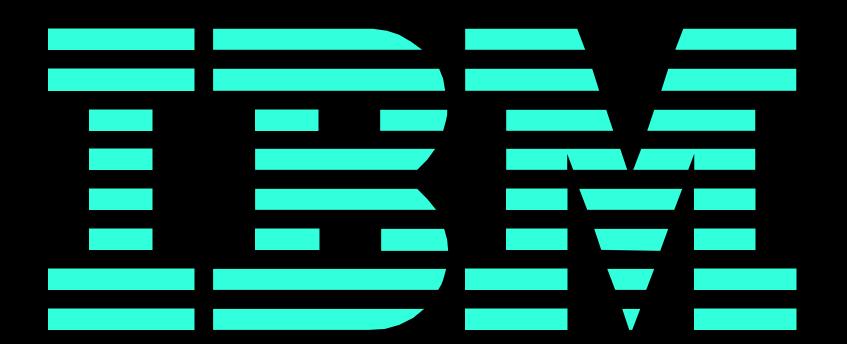
will be more flexiblewill have greater variabilitywill be economically attractive



Era of e-business on demand

e-business on demand





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