







We (IBM) understand the evolving ebusiness environment

We are optimizing our products in support of this environment

There are many parts to the infrastructure: Attach and support of pervasive devices and clients

The support for Directory and Security Services

The use of Web Servers

The connection to existing systems and processes

But at the heart of this infrastructure are the: Transaction Servers, Data Servers, Application servers. Like CICS, IMS, DB2 nad WebSphere

These are the products that are coping with the explosion of transactions caused by e-business.

















Integration logic and application logic both reside on the same backend application server separate integration server isn't needed

One network link can be eliminated, giving:

- less comms cycles = better throughput
- less comms latency = better response time
- less comms failures = better availability



Presentation logic and integration logic can both reside on the same frontend web application server - separate integration server isn't needed

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