

- **SOA** separates functions into **services** made accessible over a network in order to combine and reuse them in the production of business applications. [Wikipedia]
- So, is SOA really fundamentally different from distributed component-based computing?
 - Decentralized **ownership**
 - **Heterogeneity**
 - **Trust**
 - QoS and other **guarantees**
 - ...
- What implications does SOA have on your system's architecture?
 - Modeling
 - Analysis
 - Implementation
 - Deployment
 - Maintenance and evolution
 - **Discovery**
 - **Styles**

