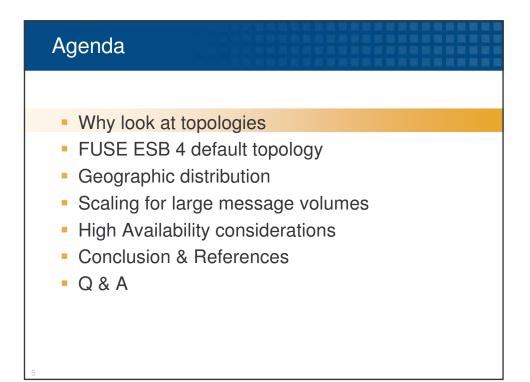
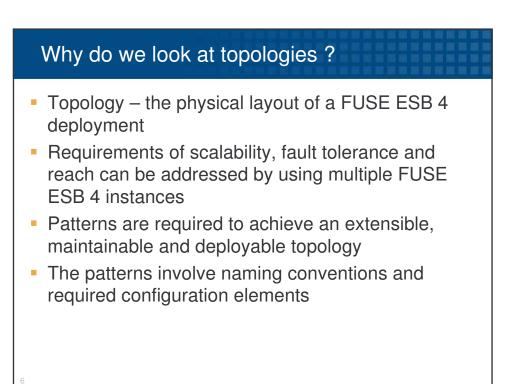
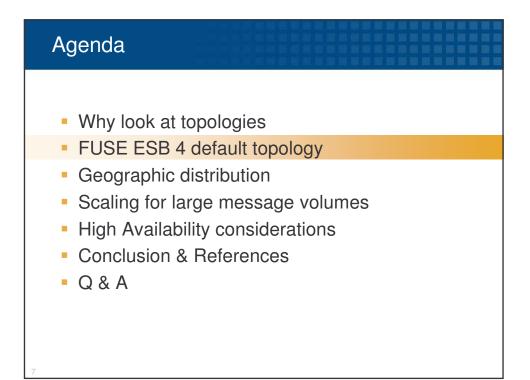


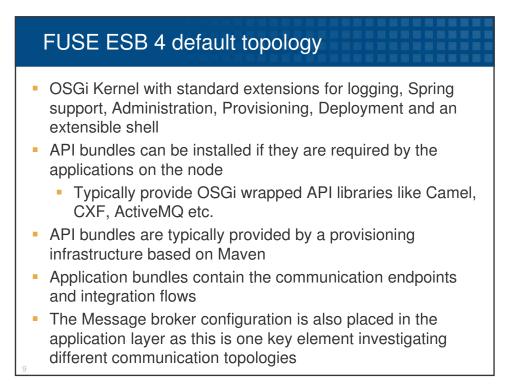
 FUSE ESB 3 Based on Apache Service Mix 3 FUSE ESB 4 Based on Apache Service Mix 4 FUSE Message Broker Based on Apache ActiveMQ FUSE Services Framework Based on Apache CXF FUSE Mediation Router Based on Apache Camel FUSE Integration Designer Eclipse tooling for implementing EIP flows FUSE HQ
Management and Monitoring of the FUSE infrastructure



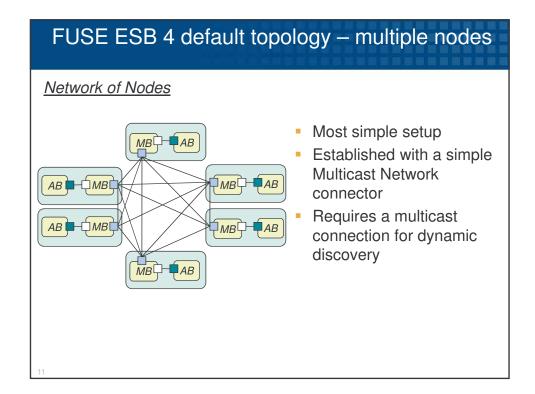


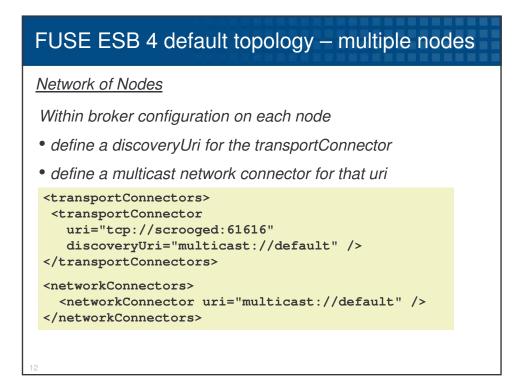


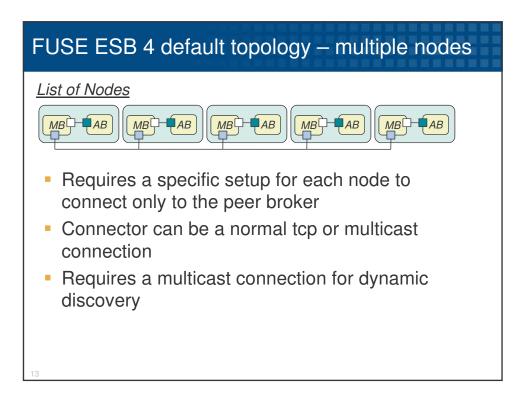
FUSE ESB 4 default topology
Message Broker Application Bundle Bundle Application Bundle Bundle Bundle Bundle Bundle
Solution Solution Solution Solution CXF Jetty Jetty Solution Camel Scripting
Console Admin Spring DM Logging Provisioning Deployer OSGi

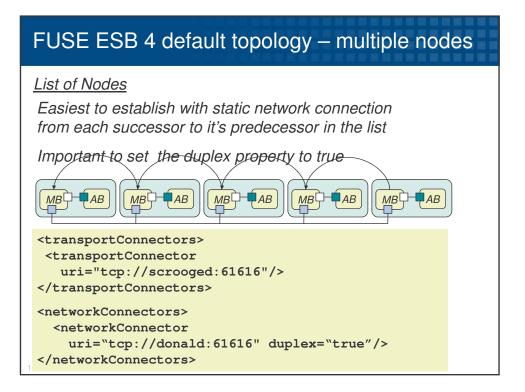


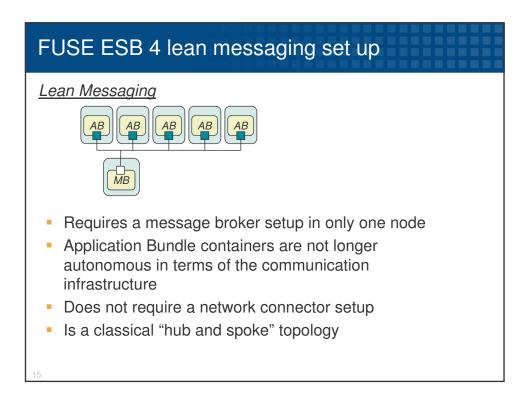
FUSE ESB 4 default topology - simplified		
Message Application Broker Bundle FUSE ESB Instance		
Symbol	Usage	
	The <u>Transport Connector</u> of the message brokers used by messaging clients The <u>Network Connector</u> of the message brokers are used to interconnect brokers The <u>Client Connectors</u> are JMS connections that provide JMS connectivity to the application bundles	
We will concentrate on JMS topologies with the FUSE ESB		

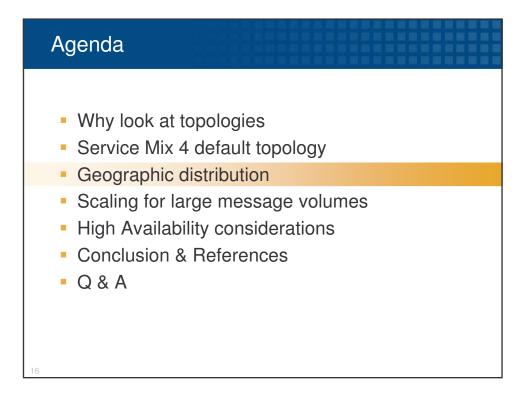


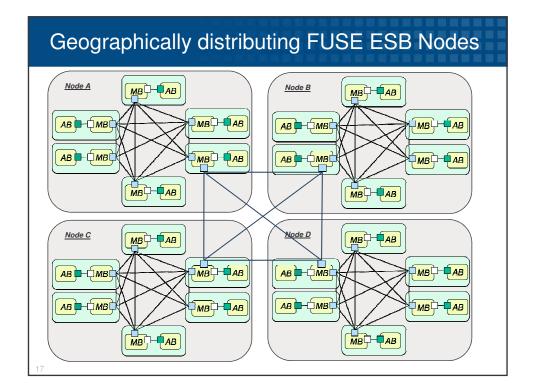


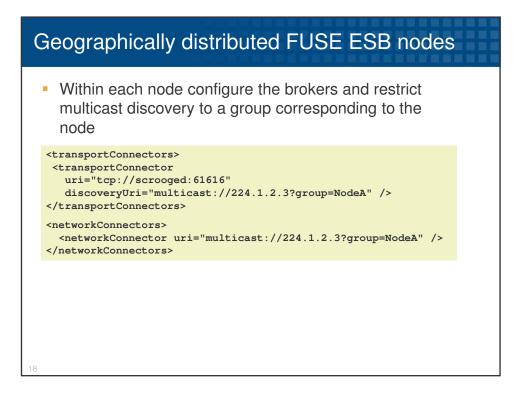


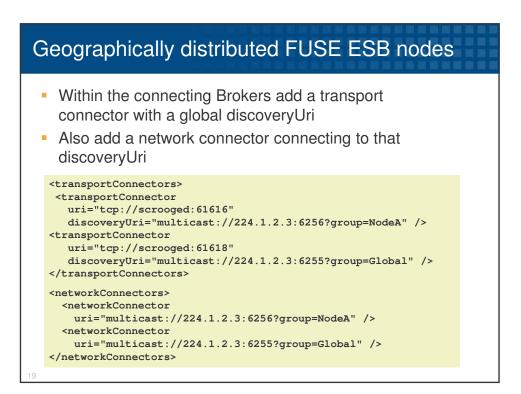


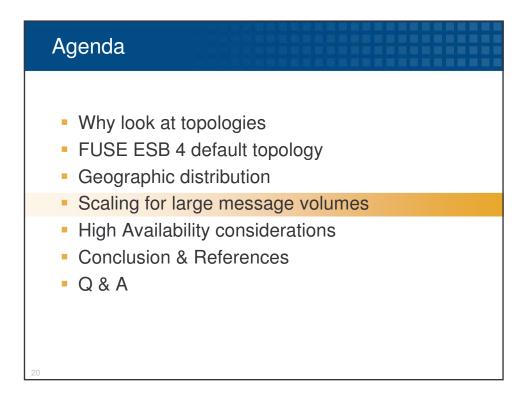


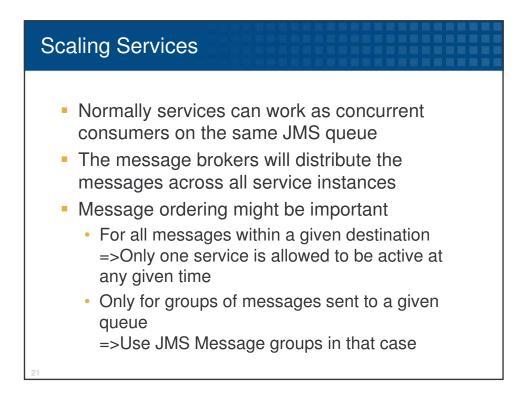


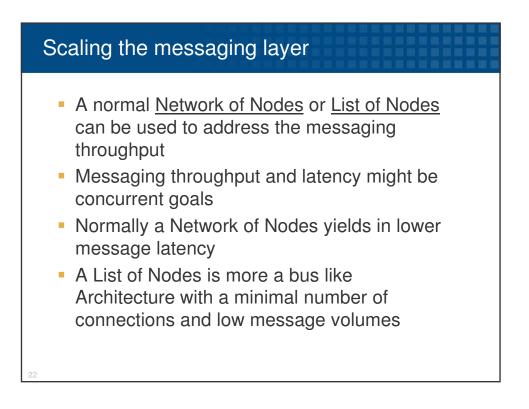












SOA-14: Continuous Integration in SOA Projects Andreas Gies

