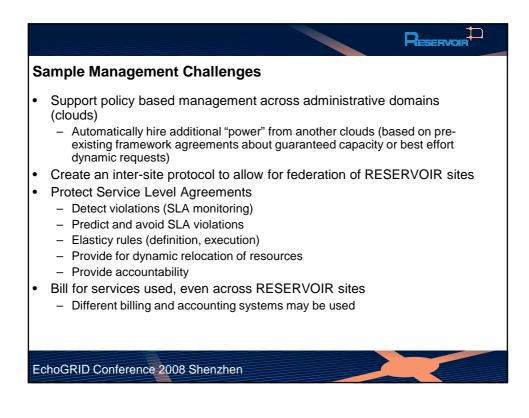
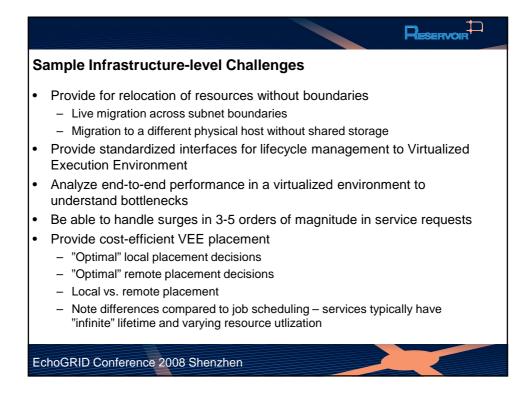
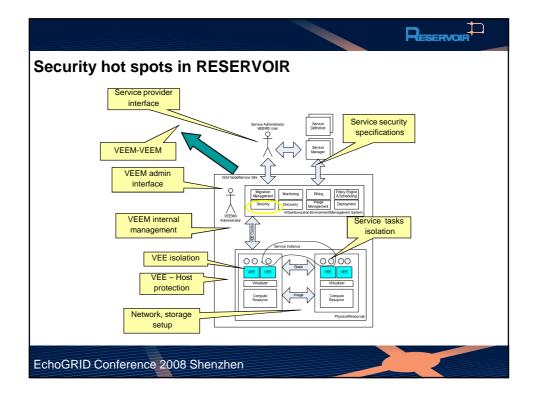


		RESERVOIR
The Evolution of the Cor	<mark>mpute</mark> Grid	
with increasing number large-scale regional pro them dynamically"	mix of microproduction a rs of small-scale produce oducers, and load being o	rs co-existing with distributed among
•Make your own infrastructure •Not the company's main business but a considerable competitive advantage	•The utility industry •Metering •Limited reach	•Efficient distribution •Federation of providers •The diversity factor •Economies of scale
EchoGRID Conference 2008 Sh	nenzhen	









Partner	Role	Comment
I. IBM, Israel	Technology	Virtualization/SOC Infrastructure. Project coordinator.
2. Telefonica I+D, Spain	Technology	Service Technology, Billing Infrastructure
3. UC London, UK	Technology	Virtualization Technology
4. Umeå Univ., Sweden	Technology	Grid technology, Resource Management, Accounting
5. SAP AG, Germany	Use-Cases	Use-Cases, Contribution to Requirement, Standards
6. Thales, France	Technology	Security, Virtualization Infrastructure, Hosting
7. Sun Microsystems	Use-Cases+Tech	Contribution to Standards, Java Services, Monitoring
3. DATAMAT	Technology	Service Management Technologies
9. UC Madrid, Spain	Technology	Grid, Dynamic Allocation Technology
10. CETIC, Belgium	Technology	Security
11. Univ Logano, Switzerl.	Technology	Monitoring and SLA Management
12. Univ. Messina, Italy	Technology	Grid Experience, Testbed Development
13. Open Grid Forum, UK	Technology	Standardization

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