







Our Vision of the Grid Driven Enterprise



VALUE

"We invested roughly \$400K in Grid software and figure we saved at least \$2 million" – Manuel Peitsch, Novartis

INFRASTRUCTURE TODAY

DEVICES

Generally accepted that the average node's utilization is 5-10%, yet enterprises are constantly buying more infrastructure

INFRASTRUCTURE WITH UD

Grid MP virtualizes access to infrastructure based on business priorities and policies with guaranteed service levels, generates huge ROIC while accelerating business processes

ENTERPRISE OPTIMIZATION

Grid MP enables organizations to deploy an Enterprise wide Grid across ALL compute infrastructure enabling IT professionals to manage and direct those resources for the first time





Clinical / Simulation	O DEVICES
Applications	
– NONMEM	
– NONMEM (JSP)	GlassSmithtline: implementing literalitrough Technology
 Archimedes 	for Clinical Development Modeling and Simulation
– R (modules)	Die Soldswie Chinal Devide ment
- SPSS (modules)	tablete Dryseling Topological is in a comparison to comparison to a comparison to a comparison to a comparison to a c
 SAS (modules - caveats applyl) 	The state protocol pr
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production deployments	Investor in the second
 American Diabetes Association 	- Constant and a service - Service of a service - Service of a service - Service of a service - Service of a service - Service
– Johnson & Johnson	"The Grid MP platform keeps track of all the data related to
 Sanofi-Synthalabo 	our job runs - where the job was executed, what type of
– Novartis	us time, but in automating this function it allows us to
 Kaiser Permanente 	define a validated process for job execution. That goes a
– GSK	long way toward achieving FDA compliance.
GSK Case Study	Mark Sale Global Director of Research Modeling and Simulation
 Published Q2 '04 	GlaxoSmithKline
 See me for copies 	













