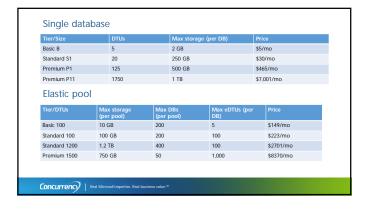
laaS or PaaS?	
Concurrency	
What problem are you trying to solve?	
Concurrency Real Microsoft expertise. Real business value **	
"We need to increase redundancy."  This is a goal, not a problem.  Define a problem to solve!  "We don't want to manage anything."  How are you going to measure that? Where are you saving - licensing costs, hardware costs, hosting	

laaS
Create a Windows Server VM     o You can pick the version and edition
Two choices for SQL Server Bring your own licensing (BYOL) Use a Windows VM Image, install SQL Server with your license key, pay for compute costs Image
<ul> <li>Use a SQL Server VM image, pay compute &amp; SQL Server costs</li> </ul>

Compute costs					SQL Server costs			
Tier/size	Cores	RAM	Disk Size	Price	Tier/size	Web	Standard	Enterprise
Standard A2	2	3.5 GB	135 GB	\$0.18/hr	Standard A2	\$0.032/hr	\$0.40/hr	\$1.50/hr
Standard A7	8	56 GB	605 GB	\$1.32/hr	Standard A7	\$0.064/hr	\$0.80/hr	\$3.00/hr
Optimized D2	2	7 GB	100 GB	\$0.28/hr	Optimized D2	\$0.032/hr	\$0.40/hr	\$1.50/hr
Optimized D13	8	56 GB	400 GB	\$1.173/hr	Optimized D13	\$0.064/hr	\$0.80/hr	\$3.00/hr
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* Pricing ci	urrent a	s of Febru	ary 22, 201	6				
Concurren	G)   F							

PaaS
Azure SQL Database     Single database     Elastic pools
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## laaS

- Need to rapidly move existing database into Azure
- Databases larger than 1 TB
- DR for on-premises SQL Server instances
- Save on hardware costs

## PaaS

- New cloud-designed apps
- Apps that need built-in HA and DR
- Scale-out
- SaaS
- Save on hardware costs
- Reduce maintenance time

Concurrency | Real Microsoft expertise. Real business value.\*\*