































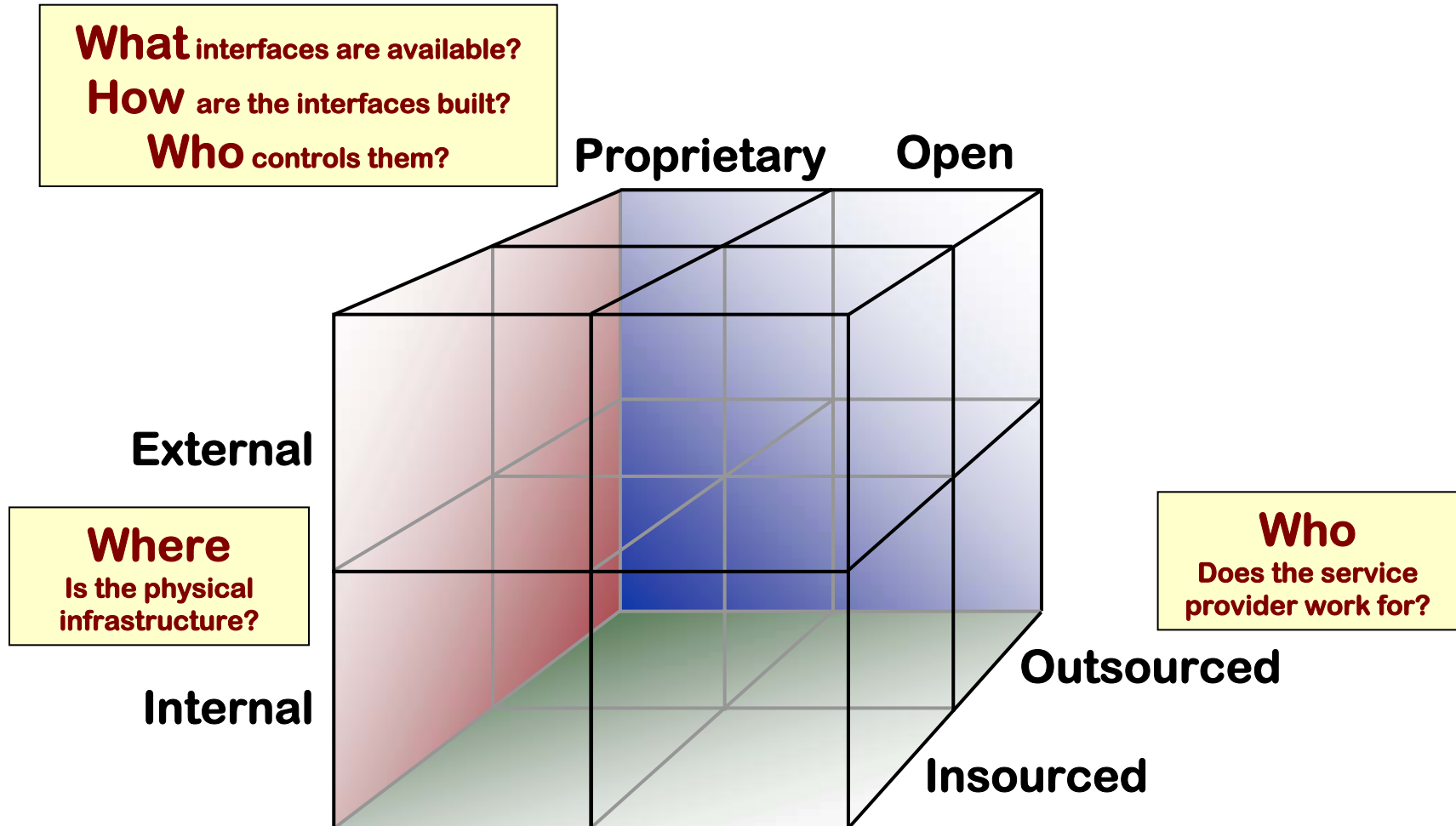
Cloud Computing Service Layers

	Services	Description
Application Focused	Services	Services – Complete business services such as PayPal, OpenID, OAuth, Google Maps, Alexa
	Application	Application – Cloud based software that eliminates the need for local installation such as Google Apps, Microsoft Online
	Development	Development – Software development platforms used to build custom cloud based applications (PAAS & SAAS) such as Salesforce
Infrastructure Focused	Platform	Platform – Cloud based platforms, typically provided using virtualization, such as Amazon ECC, Sun Grid
	Storage	Storage – Data storage or cloud based NAS such as CTERA, iDisk, CloudNAS
	Hosting	Hosting – Physical data centers such as those run by IBM, HP, NaviSite, etc.

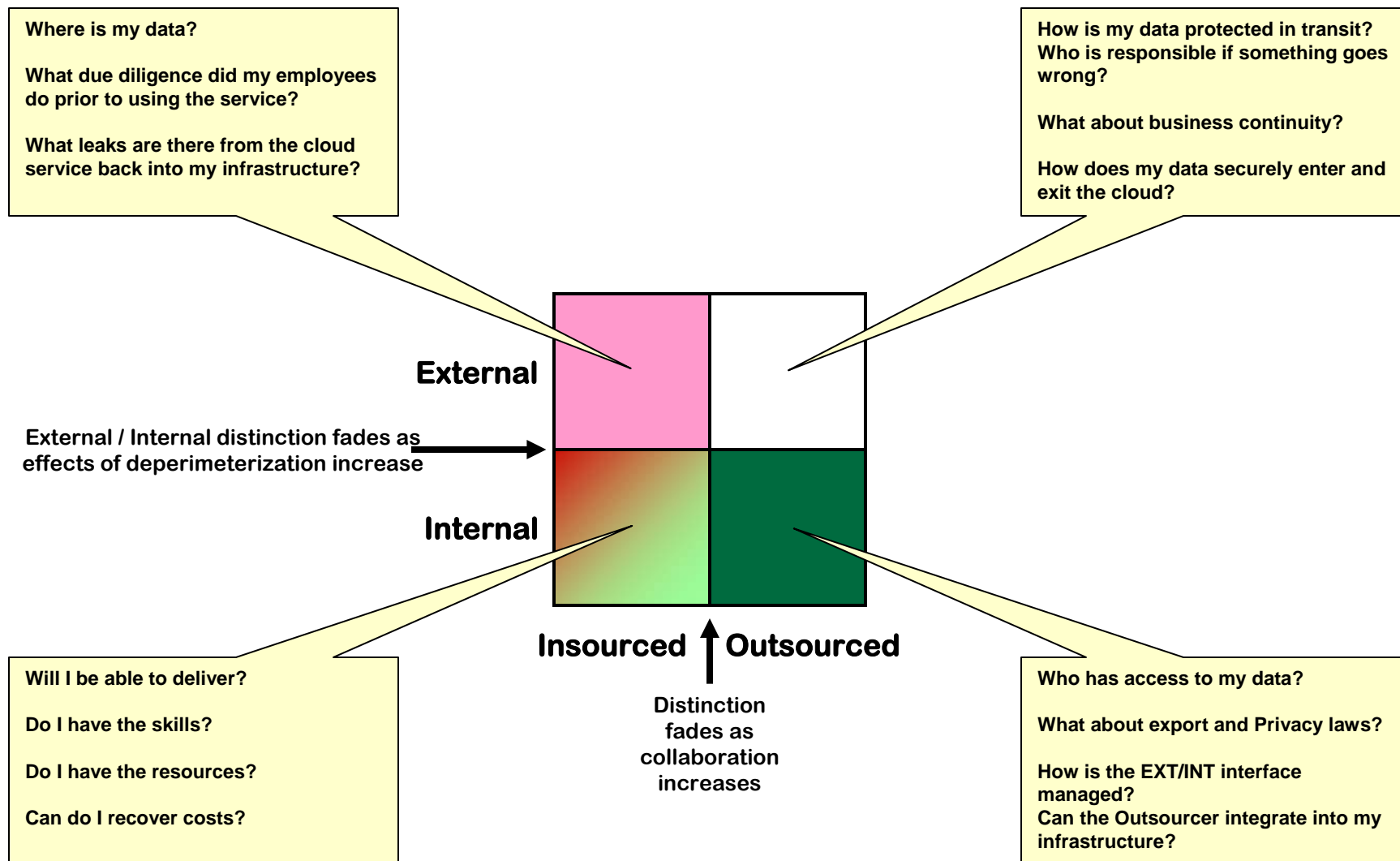
General Characteristics by Service Layer

Services	Capability Maturity	Information Risk	Relative effectiveness of technical controls	Inter-operability Risk	Difficulty of enterprise integration	?
Services						
Application						
Development						
Platform						
Storage						
Hosting						

Cloud Property Model



Example Security Questions



Example Interoperability Questions

