Azure Mobile Services

Hernán Guzmán Rendón

.NET Developer - Globant Integrante de la comunidad Avanet – @avanet

@hernandgr





Windows Azure







¿Qué es Azure Mobile Services?





Escenarios clave



Windows Azure Mobile Services son ideales para:

Apps móviles modernas

Windows Store Apps, Windows Phone, iOS, Android, HTML



Escenarios clave



Windows Azure Mobile Services son ideales para:

Escenarios comunes

Se disminuye el reproceso asociado con tareas comunes como autenticación, notificaciones y almacenamiento



Escenarios clave



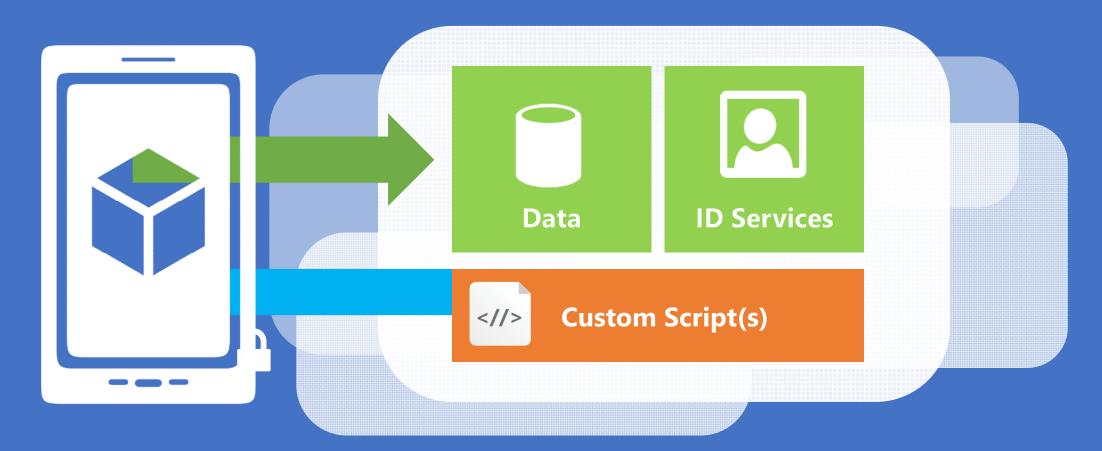
Windows Azure Mobile Services son ideales para:

Desarrollo ágil

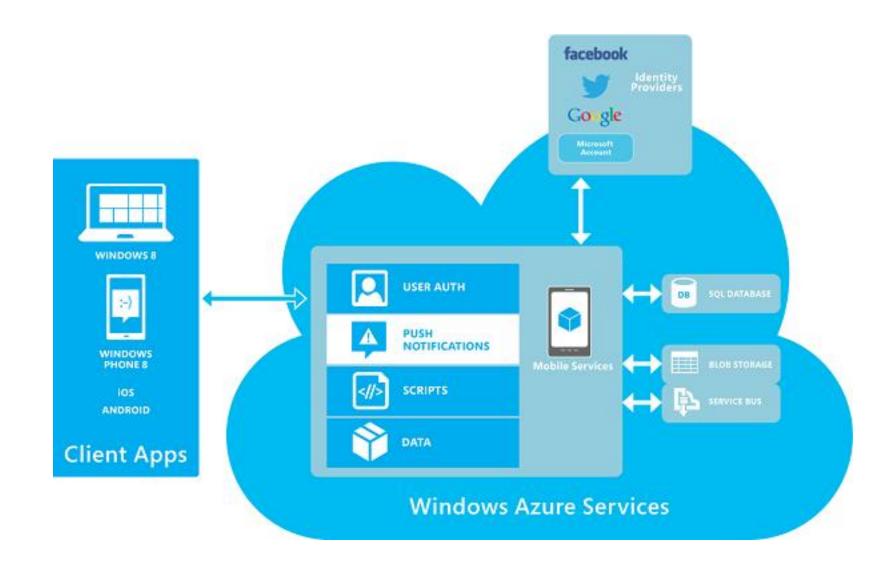
Ahorre tiempo generando aplicaciones de manera más rápida, al poder crear un backend en Mobile Services lo suficientemente robusto y seguro en menos tiempo.







Representación funcional



DEMO



Oferta de precios

	FREE ¹	STANDARD	PREMIUM
Price ²	Free (up to 10 services / month)	\$25 / month per unit	\$199 / month per unit
API Calls ²	500K	1.5M per unit	15M per unit
Active Devices ³	500	Unlimited	Unlimited
Scale	N/A	Up to 6 units	Up to 10 units
Scheduled jobs ⁴	Limited	Included	Included
SQL Database ⁵ (required)	20 MB included, Standard rates apply for additional capacity	20 MB included, Standard rates apply for additional capacity	20 MB included, Standard rates apply for additional capacity

¹ Quotas for the Mobile Services Free tier apply at the subscription level.

² Billing and the quotas for API calls are prorated daily.

³ Active devices refers to the daily number of physical devices and emulators that make at least one call to or receive a push notification from your mobile service.

⁴The scheduled jobs feature is currently in preview. The Free tier is limited to one job and one execution per hour. Standard and Premium tiers include 50k and 500k job executions, respectively, and can accommodate up to 10 jobs.

⁵ One 20MB Azure SQL Database is available per subscription for the first twelve months of use; standard rates apply thereafter.

¿Preguntas?



>> @hernandgr

iGracias!



