

"III CONGRESO NACIONAL E INTERNACIONAL DEL CAPÍTULOS DE INDUSTRIALES Y SISTEMAS - III CONIS Feb. 2021"

" Gobierno de TI, camino al éxito empresarial "





## Ing. Pablo Angel Piovano

Ingeniero en Computación, con más de 12 años de experiencia en el sector TI, liderando equipos para el desarrollo de soluciones de Software, principalmente utilizando tecnologías Microsoft.

CEO y Fundador de una empresa de Outsourcing IT, la misma cuenta con una estructura de 150 colaboradores.

Estos últimos años me estuve enfocando a la especialización de Microsoft Azure y Soluciones Móviles.

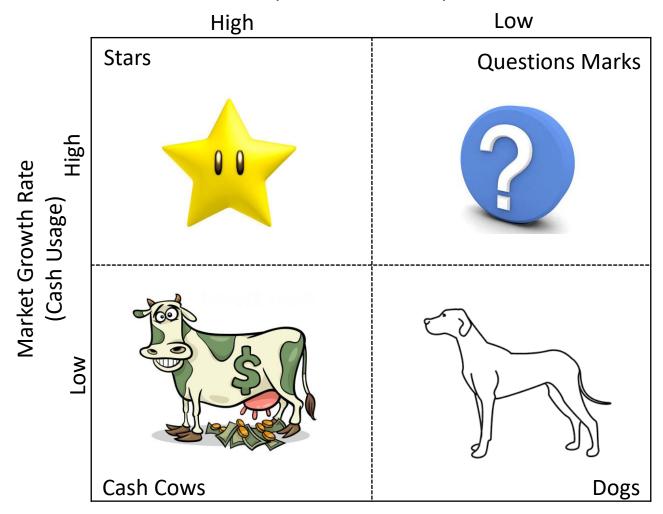


## Técnicas utilizadas para Identificar la estrategia de TI

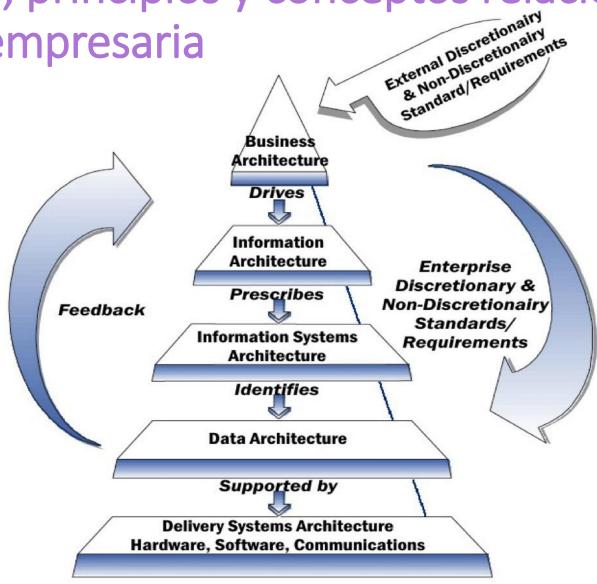
Strengths - Fortalezas	Weaknesses - Debilidades
<ul> <li>Knowledge: Our competitors are pushing boxes. But we know systems, networks, programming, and data management.</li> <li>Relationship selling: we get to know our customers, one by one</li> <li>History: We've been in our town forever. We have the loyalty of customers and vendors.</li> </ul>	Price and volume: The major store pushing boxes can afford to sell for less.  Brand power: We can't match the competitor's full-page advertising in the Sunday paper. We don't have the national brand name.
Opportunities - Oportunidades	Threats – Amenazas
<ul> <li>Training: The major stores don't provide training, but as systems become more complex, training is in greater demand.</li> <li>Service: As our target market needs more service, our competitors are less likely than ever to provide it.</li> </ul>	The larger price-oriented store: When they advertise low prices in the newspaper, our customers think we are not giving them good value.  The computer as appliance: Volume buying of computers as products in boxes. People think they need our services less.

## Técnicas utilizadas para Identificar la estrategia de TI

Relative Market Share (Cash Generation)



Componentes, principios y conceptos relacionados con la arquitectura empresaria



Fong & Elizabeth & Alan Goldfine; Information Management Decisions: The Integration Challenge, US Department of Commerce, National Institute of Standards and Technology (NIST), NIST Special Publications 500-167, US, 1989.

