



# About Compsis...

Compsis, a technology company, is characterized by its high quality and high cost products. Founded in 1989, it has offered its products and services throughout Brazil and industries in the country, developing strong relations with the Brazilian government.



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## Products and Services...

Compsis offers a range of market of toll collection that have unique technological advance product. They offer Intelligence Transport Systems (ITS). Their products are the Advanced Traffic Management (ATMS) that manages the highways or public transport corridors in cities.



The most important product of Compsis is the Electronic Toll Audit (SICAT). The product would provide integrated realtime management of all the processes of automation, accounting, and auditing of revenues at highway toll plazas



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1989-2003

During these years until 2003, the company strove to maintain the concessions on roads in brazil for tolling, but in 2004 the Brazilian government delayed the awarding new toll road construction rights to concessionaires. With the business stopped in Brazil, Compsis had the need to expand their products to other markets, besides those already had, as Ailton and the other founders strongly believed that any technology company in Brazil would be vulnerable if I had to rely solely on one product line.

#### Therefore...

During the last four years Compsis had invested significantly in new product lines, largely using the SICAT profits. The strategy was to expand the product and geographical distribution of Compsis, even as it developed new offerings for the Brazilian market (particularly ATMS), Compsis strove to expand into new markets throughout the world. In each new country Compsis would lead with its most mature product, SICAT, then, once its brand was established, Compsis could introduce its other products as well.

# TheCaseSolution.com Possible Markets

As Ailton and his fellow Compsis leaders considered possible markets for expansion, they knew that Brazil would continue to be fertile ground for their services

Outside Brazil, the Latin American market was projected to be small but growing rapidly. The six countries Compsis considered targeting all had relatively little experience with toll roads, so they would probably want simple, inexpensive solutions that would be easy for the systems integrator to implement.

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Meanwhile. Compsis was also turning its eyes north to the United States, an ETC market larger than all of Spanish-speaking Latin America put together. In light of the size and complexity of the market, the Compsis directors knew that it would be no trivial matter to find and obtain ETC projects in the United States.



Compsis executives had visited Bollvis. Peru, and other key countries and had returned advising that Compsis identify a local commercial partner, someone who knew the right people, could maneuver around the complex and corrupt procurement systems, and would obtain information about upcoming projects before they were openly announced.

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#### Internal Problems

Central Problem
Brazilian Market

Cannot Sustain
Profitability In Brazil

Other Important Issues
Emphasis on one producto
Lack of success outside of brazil

It might be that Compsis had focused too intensely on electronic toll collection. Were Compsis to widen its product suite by focusing more on ATMS, SMV, or SGM, it could broaden its portfolio and spread the risk, albeit among much the same government and concessionaire buyers as for ETC. Compsis could even get away from its traditional higher-quality, higher-price strategy and aggressively pursue contracts for less expensive projects, such as setting up a series of emergency call boxes along a major highway.