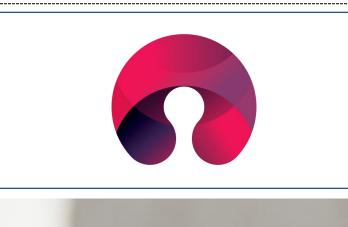
Néctar Consulting-Dynamics 365 for Sales + Artificial Intelligence





The companies are looking for a better way to treat your customers, one of the points is how companies can have a better sell process, not aiming just in sales, but in create better relationships. One of the highest lack of the companies is sales performance.





Challenges

- Sales Performance
- Intelligence Sales
- Customer Loyalty
- ✓ How to understand the better time to sell a product for a customer;
- ✓ How the Sales Team can improve your productivity;
- ✓ How the Sales Team can manage your data better and this data can be useful for the decision making;
- ✓ Sales Team needs to manage several accounts at the same time and it's not easy to deal with it.



Ideal Solution

- They were looking for some intelligent platform. This should help the Sales Team with insights, reports and in real time information;
- The team would increase your sales and enhancement your way to understand the customer through the application;
- They wanted to be more assertive when they talk with a customer;
- The Sales Team wants to control better his pipeline and forecast and use with more intelligence.

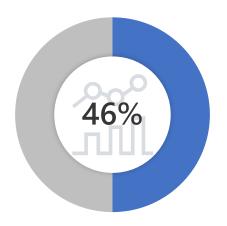
Outcomes

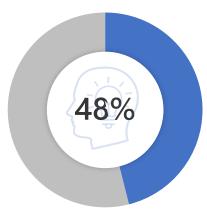
- ✓ Increase Sales Intelligence;
- Facility in the companies of information of sales and cadastral of each account;
- ✓ Ability to easily view all the customer history and benefits that they have;
- ✓ Real time insights of Sales;

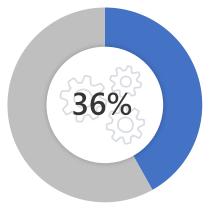




Sales Market Data: Sales Force Automation should be treated as a key Al Pillar.







38%

Marketing and Sales Top Areas of Al Invesment TOP CHALLENGESPrioritizing outreachDeterminantand selling activitiesconterminant

Determining the best content to Engage Customer THE HIGHEST SUCESS IMPACT CATEGORY OF INVESTMENT IS SFA



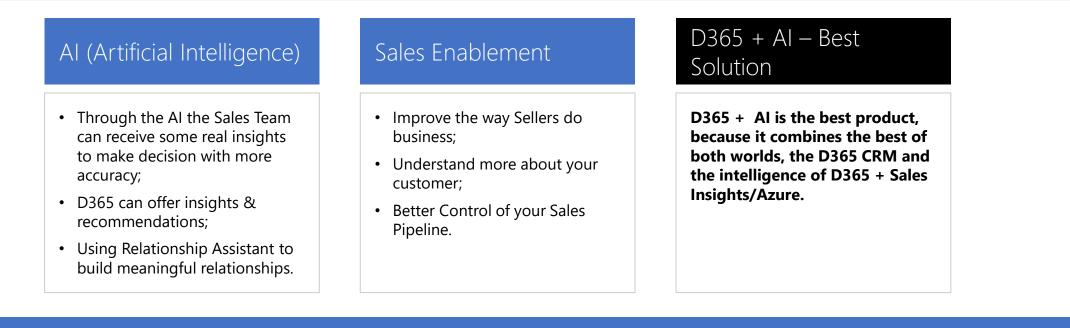






Dynamics 365 for Sales + Artificial Intelligence

Artificial Intelligence, Sales Performance, Sales Intelligence, Sales Increase



Microsoft Solutions

• Dynamics 365 for Sales

• Artificial Intelligence for Sales