



Knowledge Start in CY





Knowledge Vision





The vision of
Business is based
on two parallel
lines to continue
the Development,
Like train motion
in the tow line,
customer and
CRM system

CRM

Customer Satisfaction

Business Environment

Know how? Our Business

Continuous development





Vision aspects work on key pillars in the field of CRM first, the evolving thinking in the areas of achieving customer loyalty base. Second, the rule of Related existing customers. Third, Adding new customers.

as Example The train always moves fast depending on its type of train. It represents flexible and sophisticated databases. The second speed is the type of rails. It stabilizes the parallel lines of work. These factors affect the development process directly. The most important factors are: First, marketing and sales. Technical and technical support. Sale and pre-sale service.







Why do you need Knowledge CRM?

Improve My Business &

Transform customer service management to profit management >>













It's an investment for the refund of the money paid (Money Back) with the continuity of the profit of the business. How is that ??

All databases contribute to the preservation of data and information directly and in the organization of work indirectly, But they do not contribute to profit facility direct and organize technical work only, CRM The Concept system are make those actions directly in the organization of technical work and contributing to profit for this The Concept CRM different from any other CRM, So it connects the technical work, administrative and financial with information technology, And Which are the following:

- 1. Put Actual work procedures to be simulate the real work within the system.
- Prioritization of work.
- 3. Preservation of the damage product and monitored at all stages of dealing with him.
- Gain customer loyalty through the system.
- 5. Contribute directly in the aspects of marketing and advertising within the facility.
- So we assure you that this is the first system that link the CRM (Ticket Complain Scrap & Damage) with (Call Center) and with GPS System.

Know do?



Planning — Subdual Time — Business Indicators

A marketing CRM System that achieves customer loyalty



Management of Indicators through an integrated system based on these indicators



Contribution to Profitability Development of mechanisms of work and dealing with Customer Satisfaction

Unique



The Concept

•The first Idea in the World to offer complete solutions for a system (CRM) by connecting to a call center & Contact Center and a navigation system (GPS) and is characterized by its mark in how to convert the Damage to Scrap through the system linking for the first time the technical, financial and administrative terms.



System Drives Business, People Optimize...Decide





People Drives Business, System Optimize...Decide

Knowledge
Information Technology

The main objectives are the ability of the system to manage customer services



Which lead to improved performance – and development – decision–making based on information

Application Steps



Increase business growth and profitability using performance management.

Maximize return by making the right decisions

Reduce operation cost by automate business processes and work paperless.

Enhance performance by integrate all business units and processes in one solution.

Guarantee success and reduce the risk by defining business processes, requirements, authority matrix, KPI's and Reports



Action steps to build a strategic plan Should be Complete





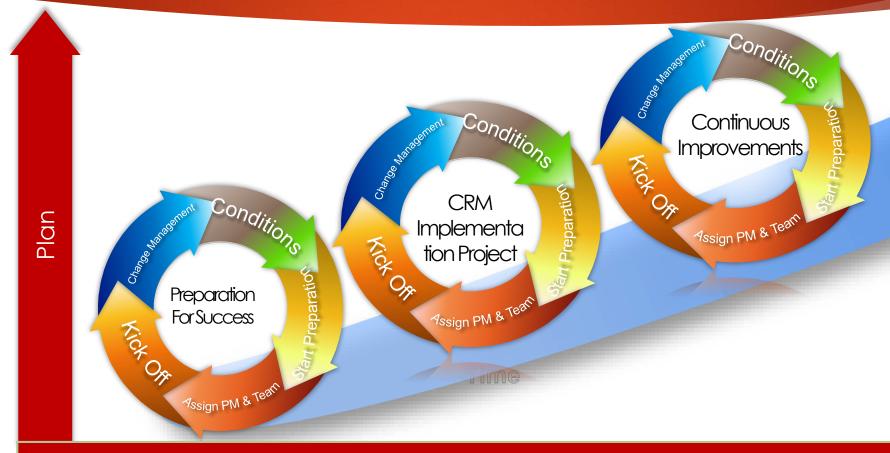
When we stand at the control stage





Continuous Development & Improvements







Staff development

Continuous Improvement for people inside organization using our technology. by providing

- 1- knowledge transfer programs and
- 2- business **insights** to **all people** leading to better, fa

to **all people** leading to better, faster and more relevant **decisions**



Continuous Improvement of your team and business

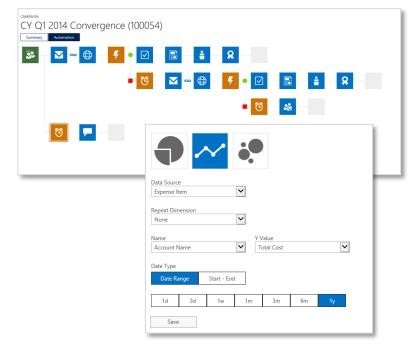


Prepare	Initiate	Deploy	Operate	Improve
Organization Structure	Planning	Simulation	Go Live	Corporate Strategy
Authority	Installation &	Generate	Update	Performance
Matrix	Configuration	Manuals	Documents	Management
Business Processes	Development	Data Upload	Conditional Sign Off	Lean Management
Business	KeyUsers	End Users	Financial Audit	System Drive
Requirements	Training	Training		Business
Reports &	Master Data	Go-live Check	Performance	Collaboration & Self Services
Forms	Preparation	List	Tuning	
Dashboards & KPI's	Solution Review	User Accepting	Project Sign	Automation &
	& Testing	Test	Off	Paperless





CRM Marketing



Customer Care



Social Listening



The new business landscape for CRM



Sell | Connect | Communicate



Create | Collaborate | Inspire



Listen | Respond | Delight

78.6% of the time

sales people using social media outsold non-users in 2012, and were

23% more successful

at exceeding quotas than their non-social sales peers

1.5 billion people

have social networking accounts

72% of companies

by 2011 used social technologies in their businesses

90% of those companies

reported business benefits

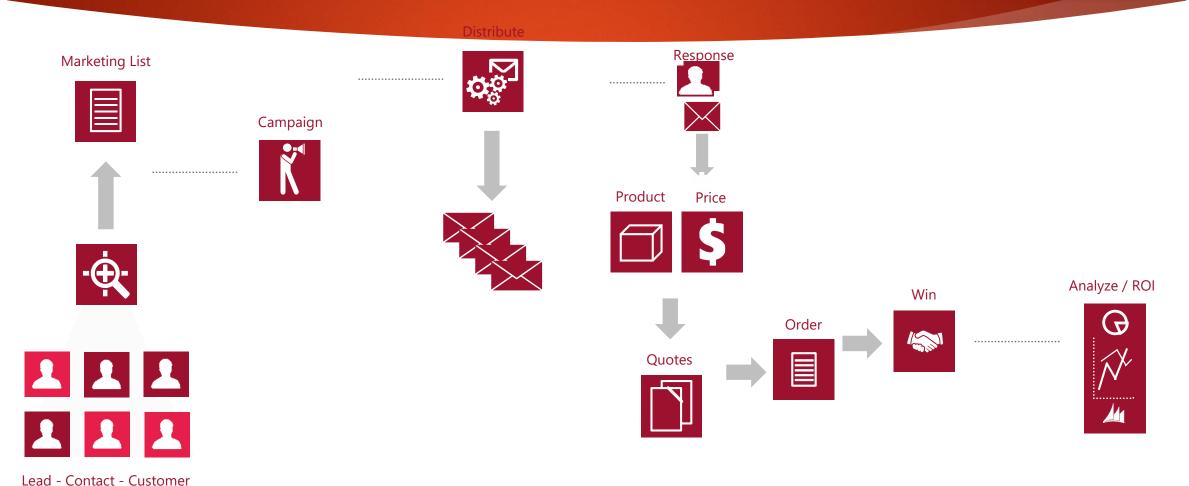
44% of consumers

today complain about products/services on social networks, and

20% of those consumers expect a response within one hour

Connecting the CRM system to the marketing system





Evolving IT from control to enable



IT -2 approved





IT -1 suggested



IT + -3 business integrated





Users and business drivers are changing the landscape but find that IT is still needed when it comes to integration.

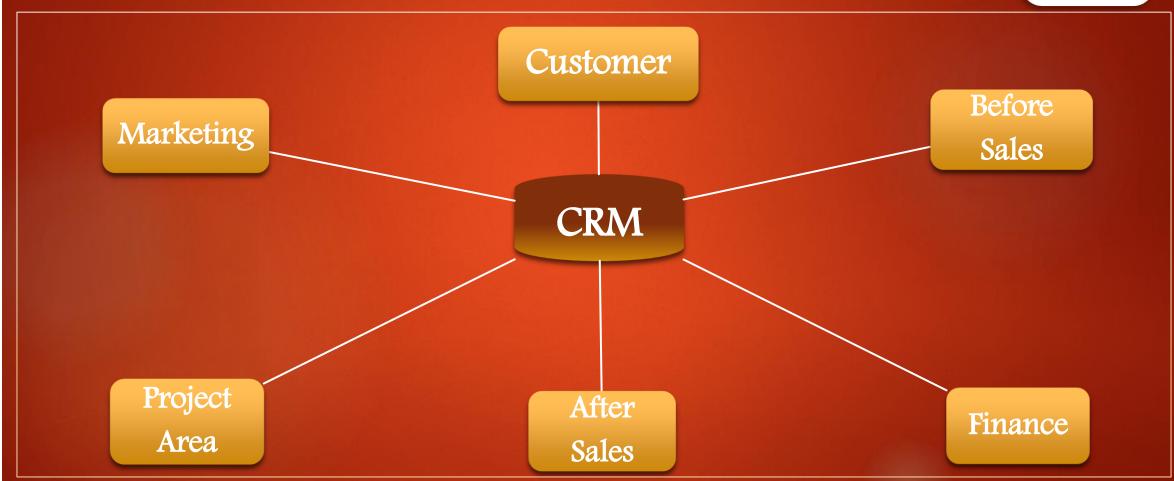
Project Tools





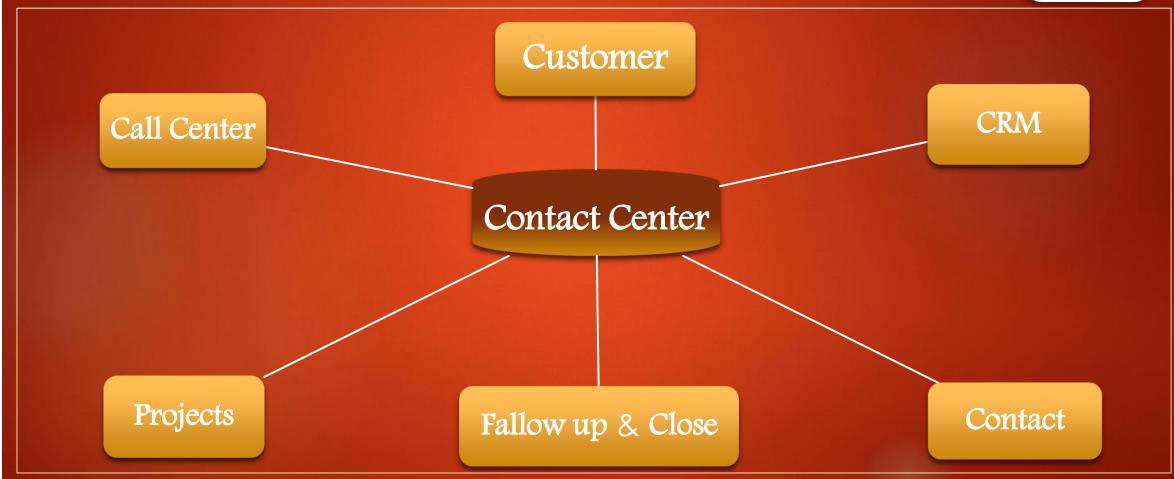
Link the system





Centralized information





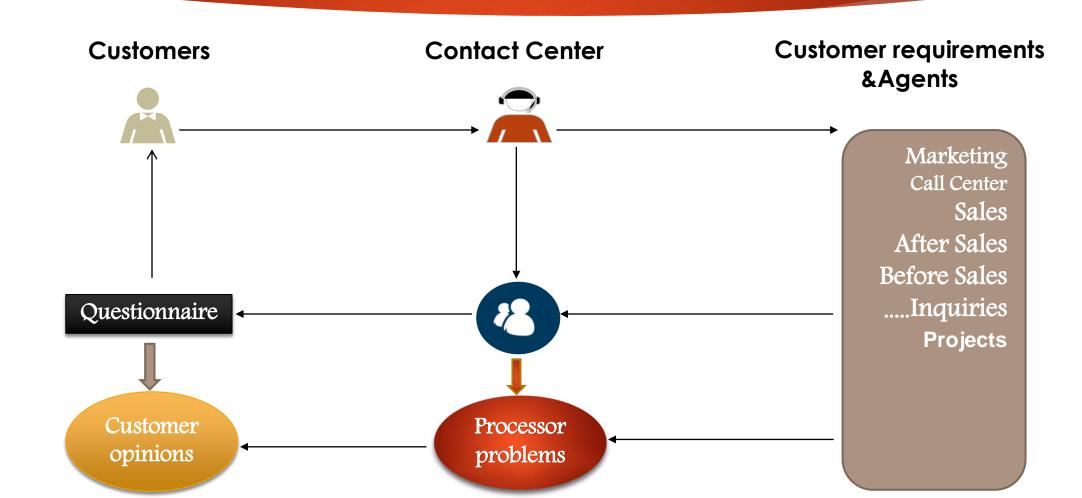


System Life Cycle





Working Procedures



Business Cycle

The life cycle of the CRM system starts from the customer's contact and ends with the customer's communication



CRM is a powerful software to work on the types of inquiries, complaints and access to close the tickets and work on analyzing the types of the problem and how to treat them, and provide all related to senior management reports.



Customers •

Contact Center •

Follow up •

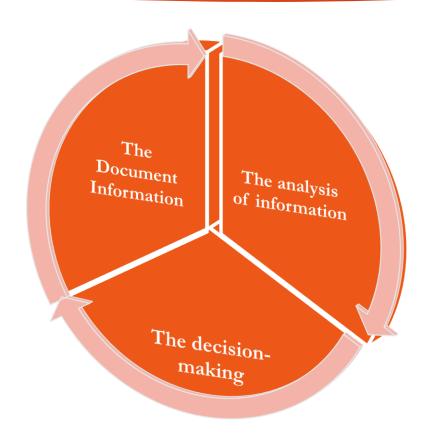
Questionnaire •

Evaluation •

Customers •

THE SYSTEM IS BUILT ON THE ANALYSIS OF INFORMATION

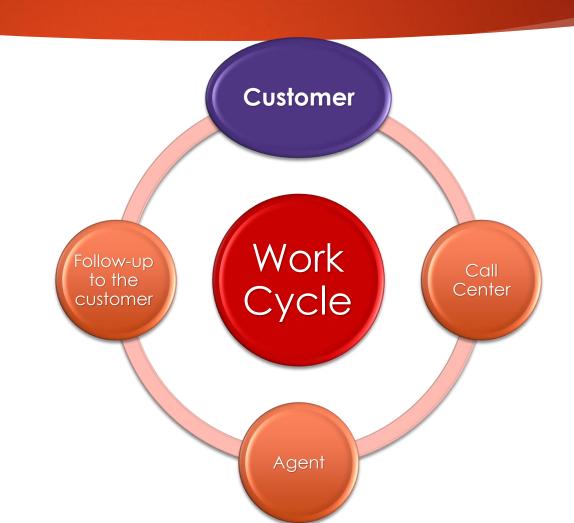






THE WORK OF THE NEW SYSTEM

The system (CRM) it is integrated circuit starts from client connection and ends at the customer



REQUIREMENTS FOR IMPROVEMENT OF PERFORMANCE AND DEVELOPMENT IN (CUSTOMER SERVICE DEPARTMENT)



3- Follow up the implementation of tasks and accountability of officials

1- Working with a unified strategy to achieve customer loyalty from distinctive service programs

2- Contact Center

Performance and Development

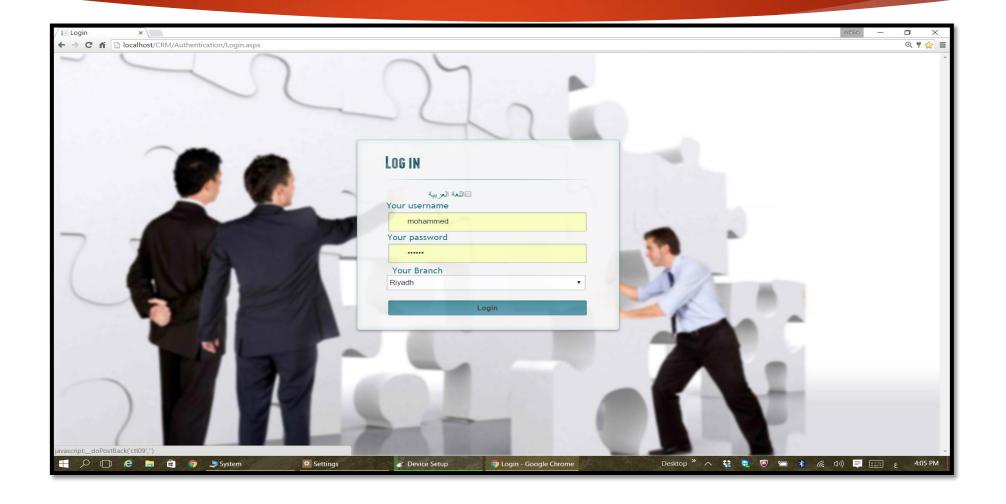
6- Continuous analysis of customer satisfaction indicators in all departments through the system

5. Monthly evaluation of all customer service staff

4 - Visit projects periodically and continuously by the customer service officials



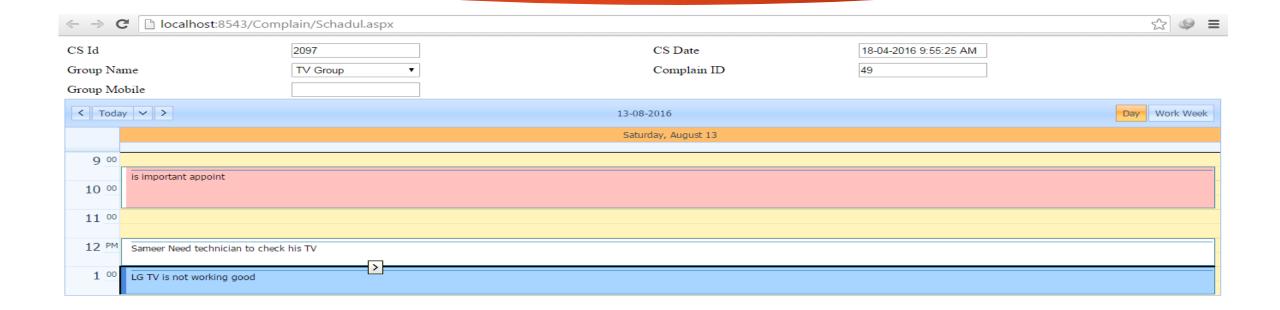
LOG IN INTERFACE



Knowledge

Information Technology

















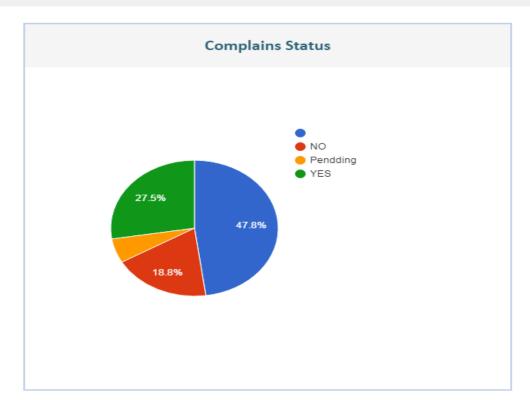


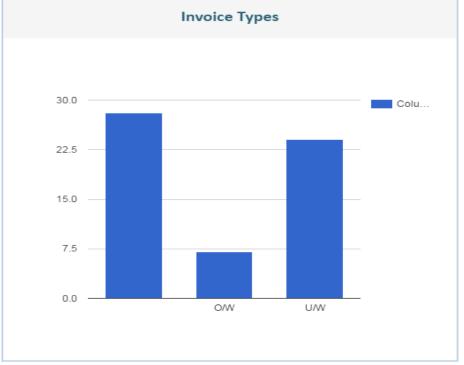








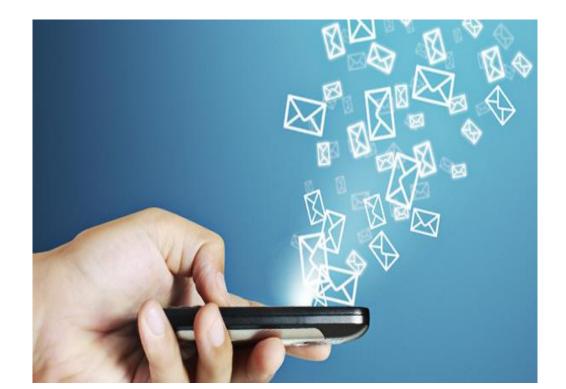




SMS



Follow up on the complaint from the beginning of the reception of the complaint to close the complaint through the text messages sent to the client



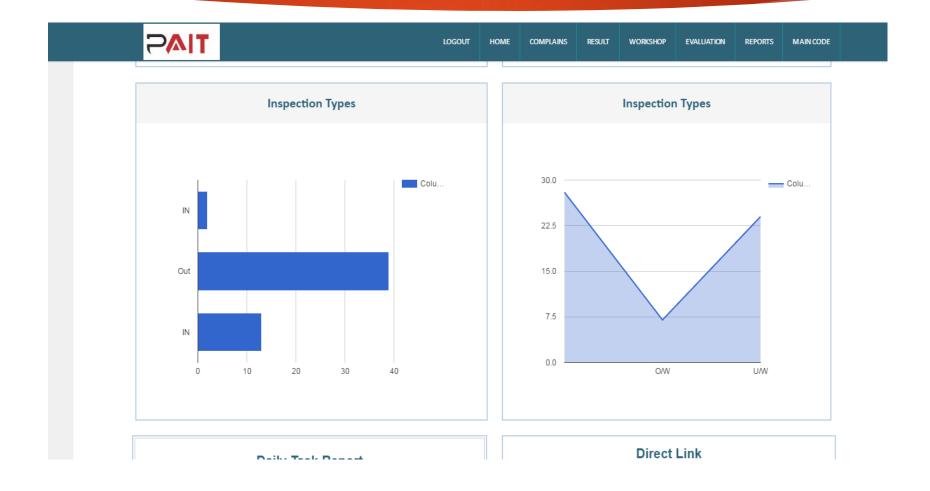


MANAGEMENT BY INDICATORS

The Concept CRM System offers the best solution in the administration of indicators through dealing with inquiries and complaints of all existing classifications and future classifications, such as (the Ministry of Trade, the technical examination, emergency services).... With opinion and evaluation to close the complaint with the work on the analysis of the types of problems and how to deal with it and all the related reports to the middle and senior management and thereby contribute to the adoption of the resolution in a timely manner.



MANAGEMENT BY INDICATORS



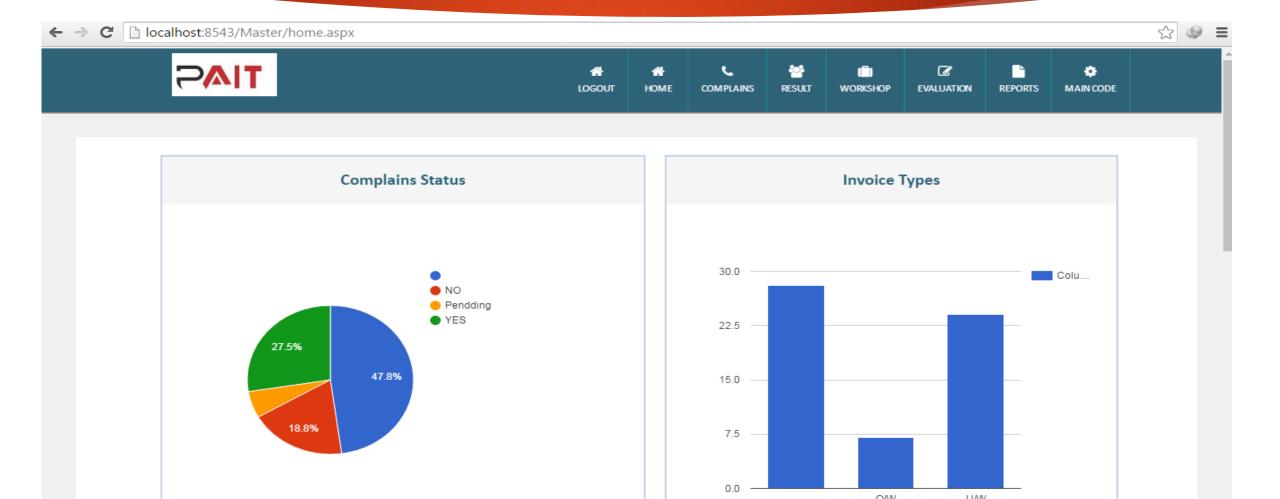


RESULTS-BASED MANAGEMENT

The Concept CRM offers the best solution in the results-based management through the application of the standards of cost-benefit analysis on the management of customer service, And on the service centers and work groups which lead to the equation of profit and loss with work to identify and service standards which contribute to a clear vision of the help to Make decision.

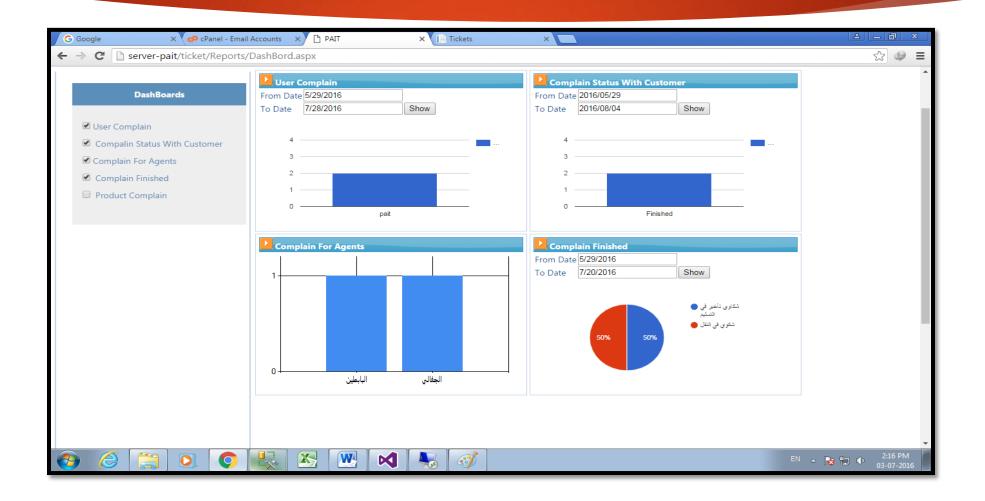


RESULTS-BASED MANAGEMENT





GRAPHIC INTERFACE BI





WHAT THE DIFFERENT?

The difference between the discrete practical application and integrated practical application of the current system



FIRST: THE METHOD OF WORK OF THE CURRENT SYSTEMS

- The current systems in the words of the three programs are not linked to each other (Call Center, Maintenance Schedule, Sales and Invoice Program), Working separately on each other.
- System cycle begins receiving the call and the operator ask the client for mobile number and his name, Because Call Center and CRM System is separated from each other.
- Then the call center employee go to the CRM program to search for the caller data and bills through the sales program and then return to the maintenance program for recording caller data and data relating to the complaint.
- The data is recorded in a way that does not indicate the name of the product in the database, This is the discrete practical application.
- Extraction of maintenance reports daily in the morning and distributed to staff to connect to agents.
- Return to the maintenance program and write what was the response of the agents and The complaint number from your dealer.
- If the customer contact again, the employee doesn't know who is caller except if he ask caller for his mobile number, Then search in the maintenance program by this number to know the response of the agent.
- ▶ The most important point is the possibility of setting a date for the customer during the contact.



SECONDLY: PRACTICAL APPLICATION OF THE NEW SYSTEM INTEGRATED

- ► The system is a single program contains three interlinked programs (Call Center + CRM The Concept+ Sales & Invoice program) through the linkage between them.
- The timing of the receipt of the call automatically open the CRM The Concept and shows the mobile phone number of the caller, All caller data appears like the previous complaint for the customer if recorded in the database.
- Call center employees can see the status of the complaint to the customer through the same screen through the statements of complaints that appear directly at the response, as well as when there is previous complaints.
- CRM The Concept linkage to Sales & Invoice program and import customer data, Items, Brands, Agents and branches of sales.
- Appears for call center employee device information and the date of purchase to ensure that within the warranty.



CRM THE CONCEPT FEATURES

- 1. The Concept integrated CRM system connects the call center and the system of sales (bills) and the GPS system.
- 2. The Concept integrated CRM system starts from the receipt of the complaint based on international standards with the ticket system.
- 3. We can through the system evaluate the agents to know the number of complaints and the kinds of complaints and cases of each agent.
- 4. Assessment of the level of performance of the service which works through specific standards within the follow-up system such as the appointment commitment, the appearance, behavior, the timing of the service, how the performance of service through the inquiry from the customer.
- 5. Follow-up to the extent of customer satisfaction within the system, which works by comparing the complaint date and the appointment and the date of inspection until completed and evaluated by the customer.
- 6. Adding customer care center has a separate screen from CRM The Concept to make evaluate of the agent services and recorded customer feedback.
- 7. Can Benefit from the system in marketing perspective and loyalty programs for the clients.



STEPS IN THE CRM THE CONCEPT

- Record all calls without exception not only maintenance but also inquiries and requests for quotations and complaints ... Ministry of Commerce, according to the existing classifications and future classifications through the staff and the possibility of reviewing the branches of the sales that were directing customers to it, Also know what more items to be asked by customer and how many customer complaint on specific product and brand for agent, So that management can make decisions based on this data.
- Record the time and date of all contact to your agent or supplier and what is the response of the agent on every complaint and if been resolved or not, you found it in a separate screen in the same program called follow-up agents screen.
- Follow-up to the customers through the program to know what is the clients assessment of services provided by the agents, Recording in the follow-up customers screen.
- alerting management for complaints unresolved by sending Emile included those complaints and name of agents and the official date of the receipt of those complaints.









