MK 322 Retail Management
Chapter 11: Customer Relationship Management Part I

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The CRM Process

Customer Loyalty

- Customer Loyalty means that customers are committed to buying merchandise and services from a particular retailer
- Loyalty is more than liking one retailer over another
- Loyalty means that customers will be reluctant to switch and patronize a competitive retailer
- Loyal customers have a bond with the retailer based on an emotional connection that is more than just having a positive feeling about the retailer
- This emotional bond is a personal connection
- They feel the retailer is a friend
- The goodwill toward the retailer encourages them to make repeat purchases and recommend to their friends and family

The CRM Process

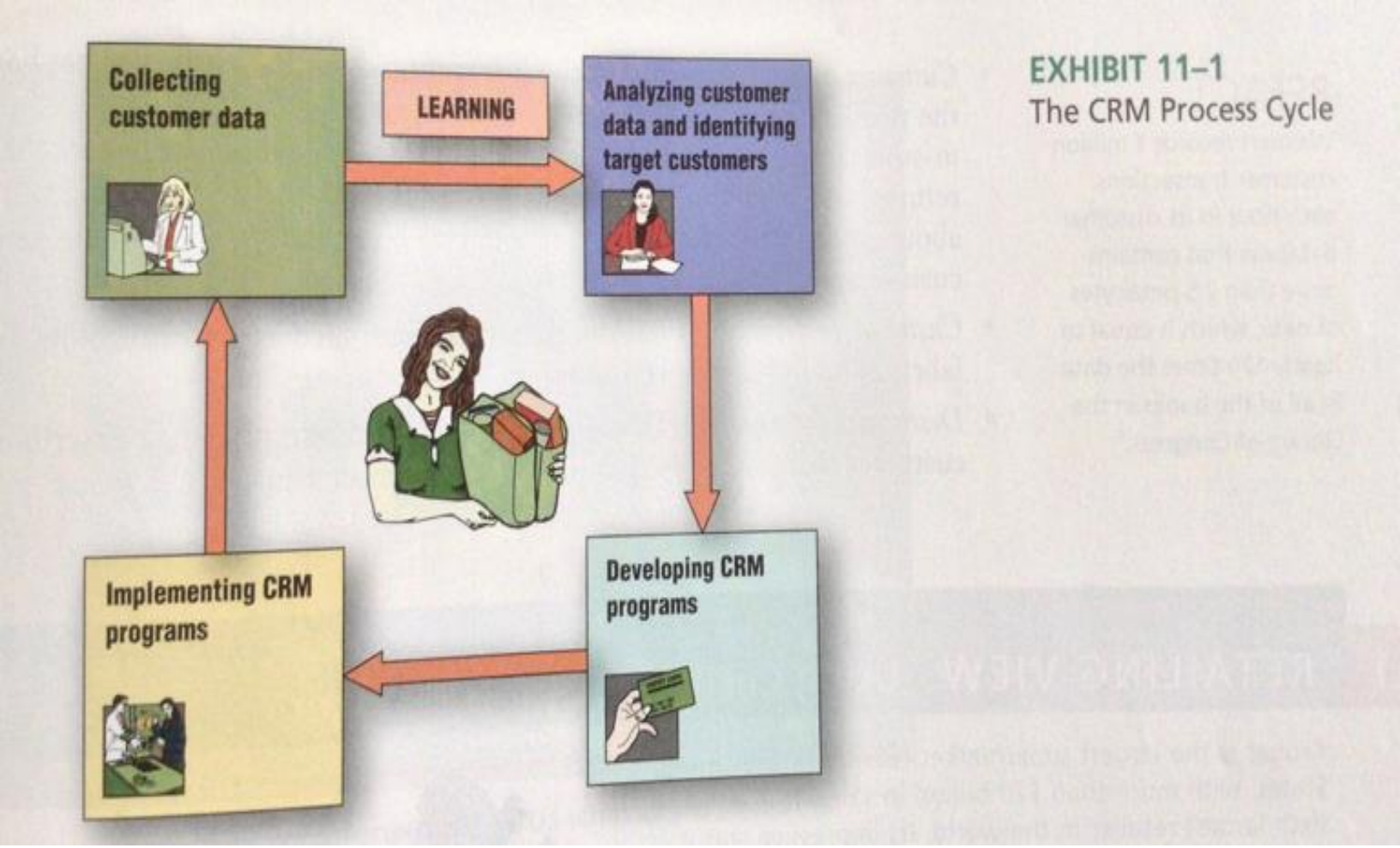


EXHIBIT 11–1
The CRM Process Cycle

Collecting Shopping Data

Identifying Information

- Identifying Information

1. Ask for Identifying Information- address,email,mobile, telephone no.

2. Connect Internet and Store Purchasing Data- credit card for online purchase

3. Offer Frequent-Shopper Programs or loyalty programs

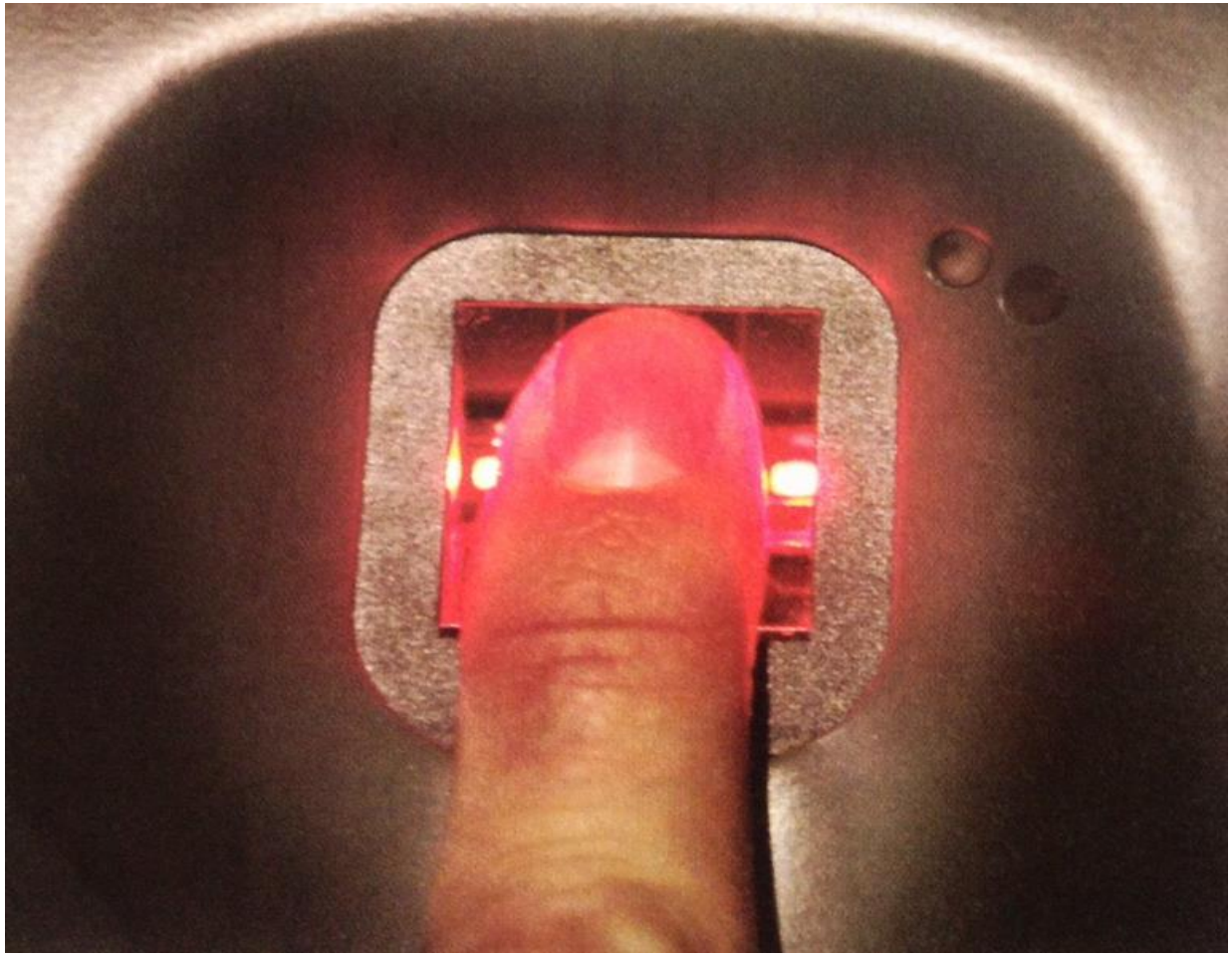
4. Use Biometrics- measuring human chatacteristics such as fingerprints, voice, person's hands

5. Place RFID chips on merchandise

Customer Database

Customer transactions are collected from POS terminal and stored in a customer database.

Customer Database



Biometrics are used to link transactions to individuals.

Analyzing Customer Data and Identifying Target Customers

Identifying the Best Customers

- One if the goals of CRM is to identify and cater to the retailer's most valuable customer
- Retailers often use information in their customer database to determine how valuable each customer is to the firm

Identifying the Best Customers

- The value of a customer, called customer lifetime value (CLV) is the expected contribution from the customer to the retailer's profits over the entire relationship with the retailer
- Retailers use past behaviors to forecast their CLV

CLV- 12 Months Purchase Histories

	December	January	February	March	April	May	June	July	August	September	October	November	Total
Shirley	$400	0	0	0	0	0	0	0	0	0	0	0	$400
Marcia	$10	$10	$25	$25	$15	$25	$40	$20	$35	$35	$50	$65	$355

Retail Analytics

- Retail Analytics are applications of statistical techniques and models that seek to improve retail decisions through analysis of customer data
- Data mining is an information processing method that relies on search techniques to discover new insights into buying patterns of customers,using large database

Data Mining

3 most popular applications

- Market Basket Analysis
- Targeting Promotions
- Assortment Planning

Market Basket Analysis

- A data mining tool determines which products appear in the market basket that a customer purchases during a single shopping trip
- This analysis can suggest where stores should place merchandise and which merchandise to promote together based on merchandise that tends to show up in the same market basket

Market Basket Analysis

Some other examples of how market basket analyses have revised product locations are as follows:

- Bananas are the most common item in Americans' grocery carts, so supermarkets often place bananas both in the cereal aisle and in the produce section.
- Tissues are in the paper goods aisle but also mixed in with cold medicine.
- Measuring spoons appear in the housewares section and also hang next to baking supplies, such as flour and shortening.
- Flashlights are placed in the hardware aisle and with a seasonal display of Halloween costumes.
- Snack cakes appear in the bread aisle, but they also are available next to the coffee.
- Bug spray is merchandised with hunting gear and with household cleaning supplies.

Targeting Promotions

- Market Basket Analysis help provide insights into assortment decisions and promotions
- Retailers might discover that customers typically buy a specific brand of conditioner and shampoo at the same time
- With this information, the retailer might offer a special promotion on conditioners, anticipating that customers will also buy(the higher margin) shampoo at its full price

Assortment Planning

- Managers have to make decisions about what merchandise to carry in each category
- Customer data also can be mined to help with these assortment decisions
- By analyzing which products the retailer's most valued customers purchase, the manager can ensure that they are available in the store at all times
- For example, an analysis might discover that customers in its highest CLV segment are very loyal to a brand of gourmet mustard

Developing CRM through Frequent-Shopper Programs

Effectiveness of Frequent-Shopper Programs

- Useful for building customer database, but not long-term loyalty
- Perceived value is low, perceive liitle difference among competing retailers
- Discounts appealing to price-conscious shoppers, but maybe not to CLV shoppers
- Loyalty programs are difficult to revise or correct once they become part of customer shopping experience

Effectiveness of Frequent-Shopper Programs

Frequent-shopper programs have limited effectiveness because consumers join all of the programs offered by competing retailers.

Making Frequent-Shopper Programs More Effective

Frequent shopper programs seek to encourage repeated purchase and develop customer loyalty

- Offer Tiered Rewards – silver,gold,platinum
- Treat High CLVs as VIPs – treat customers special
- Incorporate Charitable Contributions

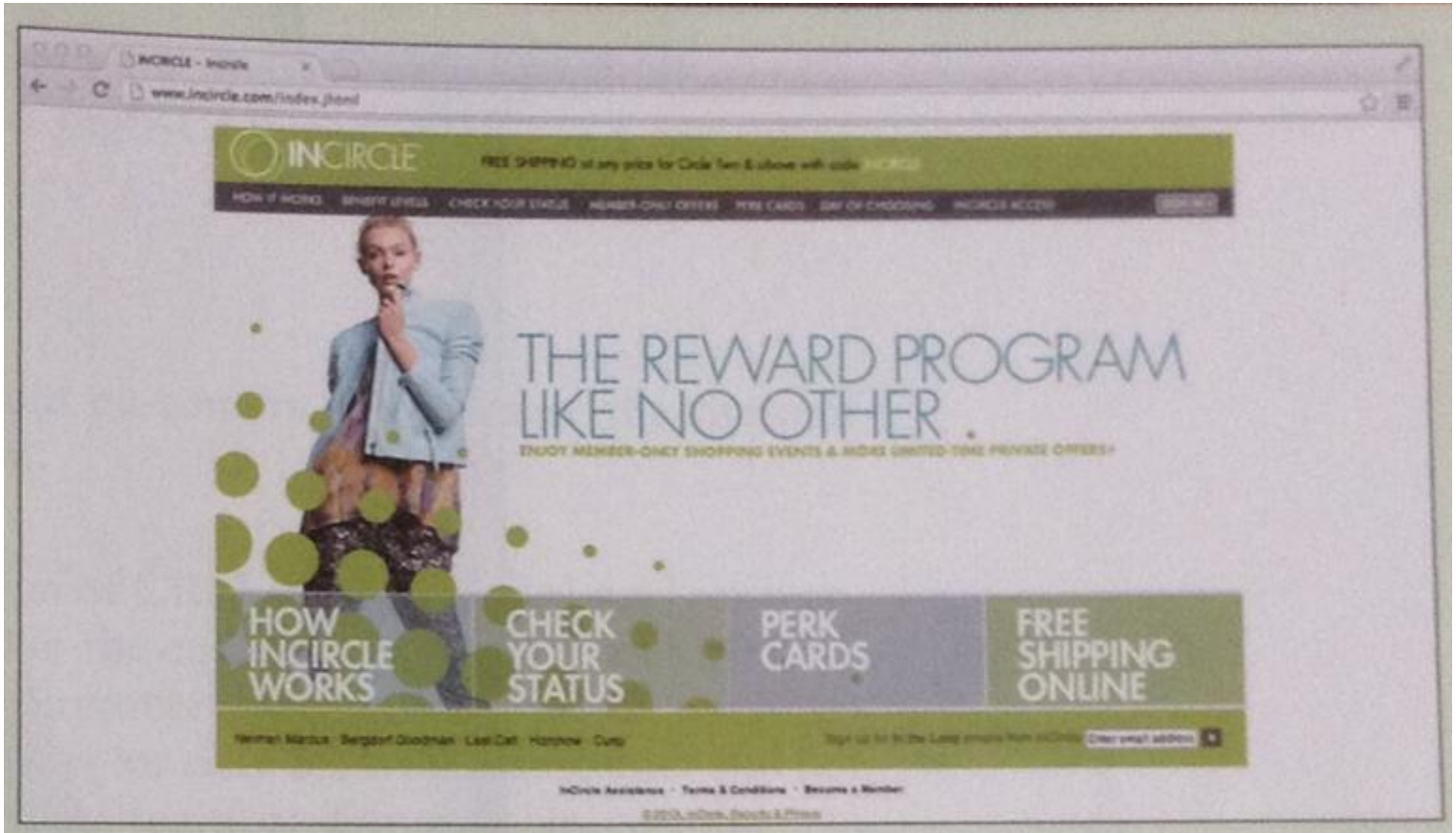
Making Frequent-Shopper Programs More Effective

Target enhances the effectiveness of its frequent-shopper program by linking it to donations to local schools.

Making Frequent-Shopper Programs More Effective

- Offer choices – earned points to attend special events, vouchers,etc
- Reward All transactions- Sephora, once they spend 100 USD, get free sample size product
- Make transparent and simple – easy for customers to keep track of spending and available rewards

Making Frequent-Shopper Programs More Effective



Neiman Marcus' InCircle frequent-shopper program is a benchmark for other programs.

That's All Folks