

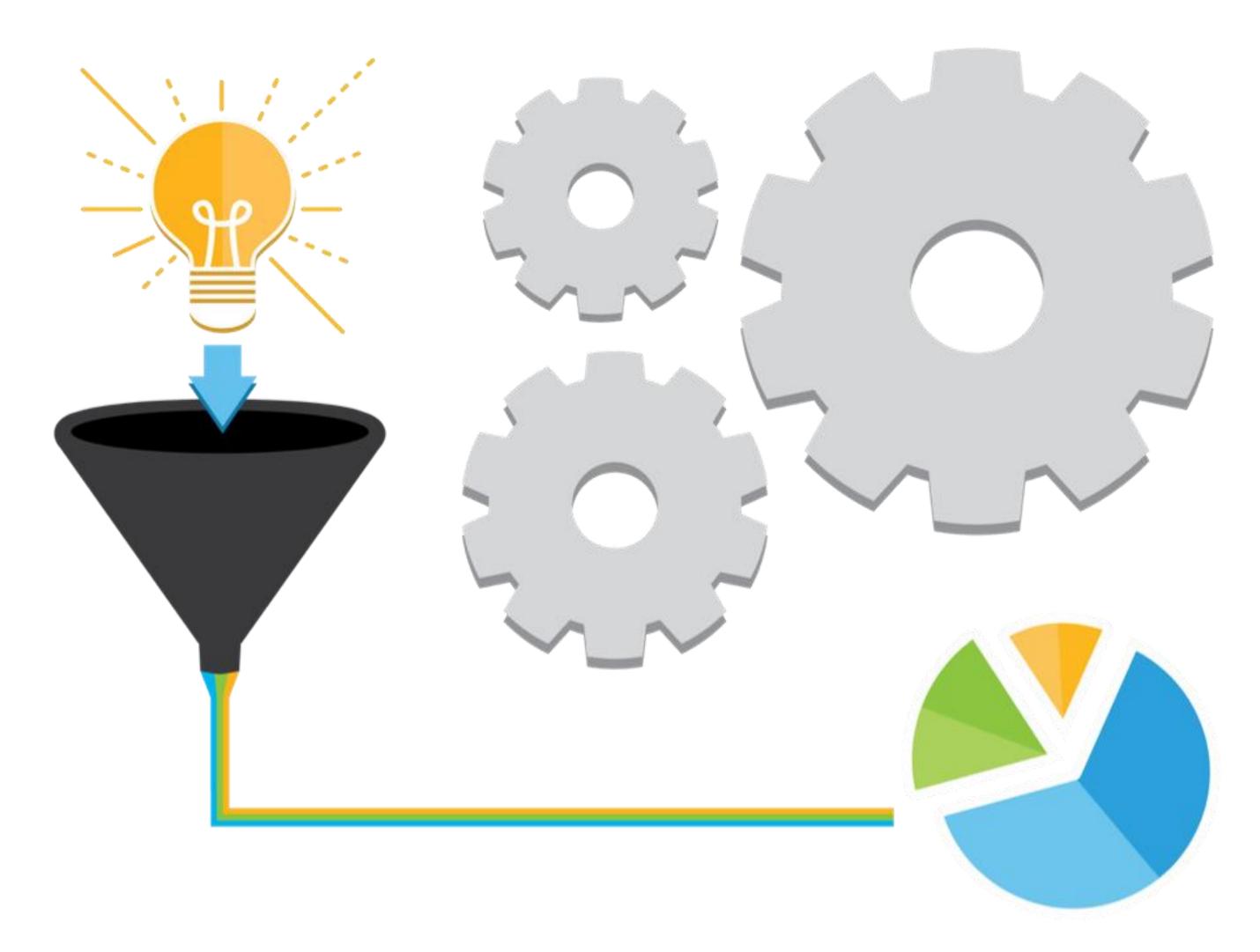
CRM Data Methodology & Best Practices

WHY HAVING A CRM IS IMPORTANT FOR ANY ORGANIZATION

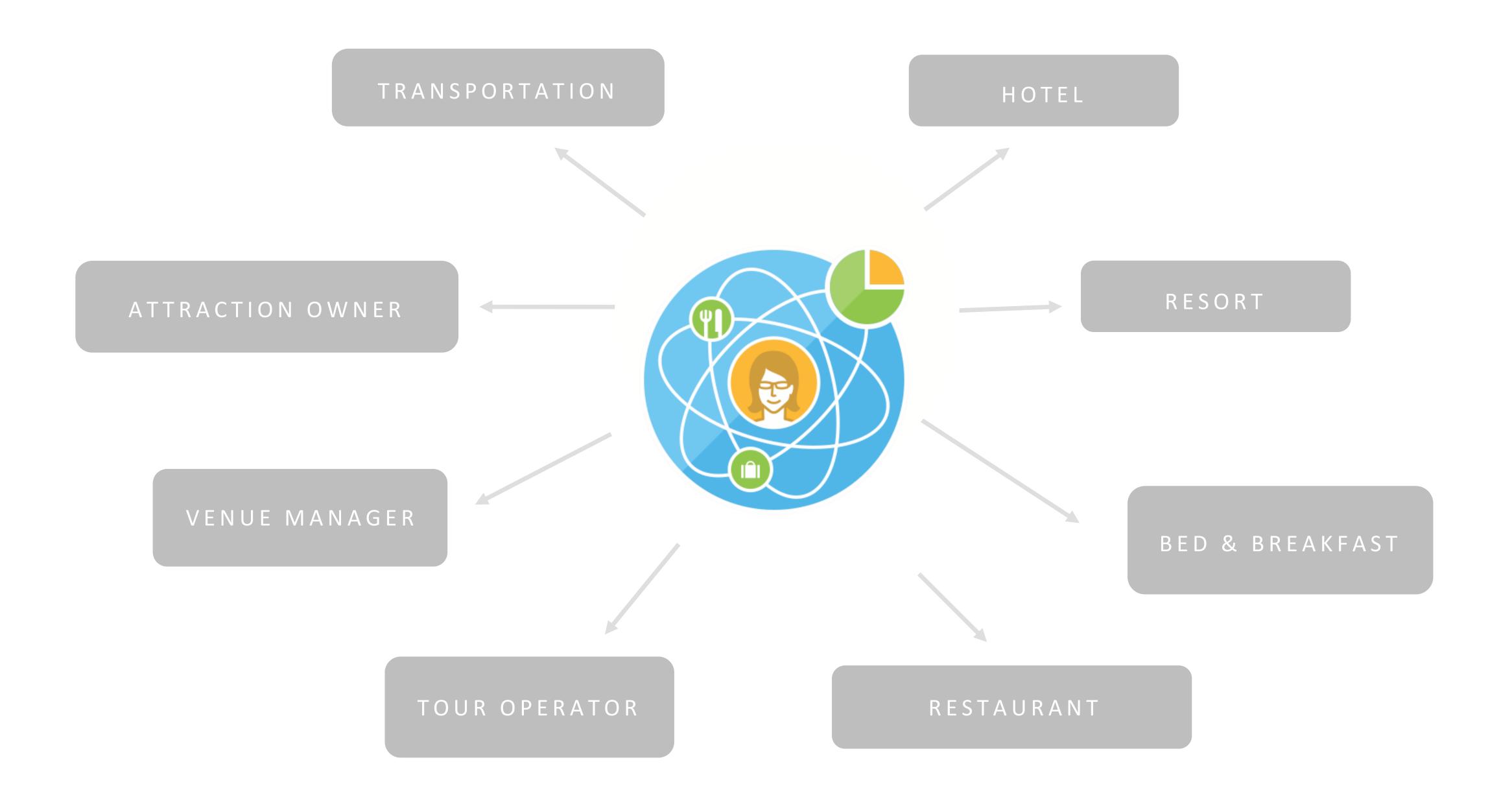
Adaleta Avdic, Senior Account Manager

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Data Management









simpleview

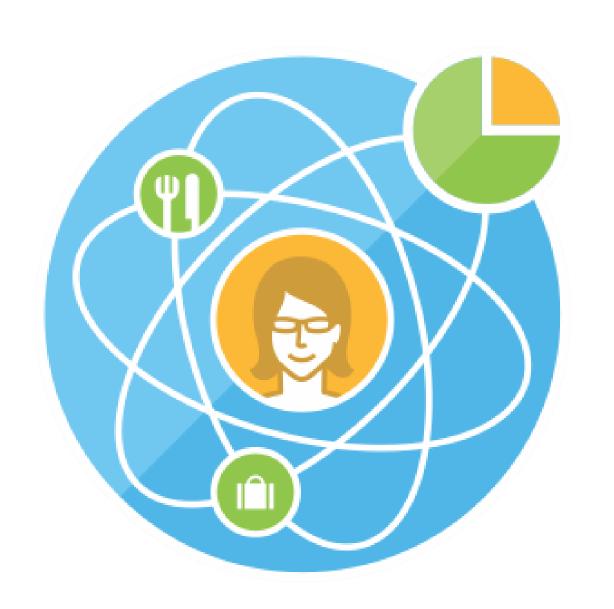






538 clients





371 CRM clients

7,842 CRM users

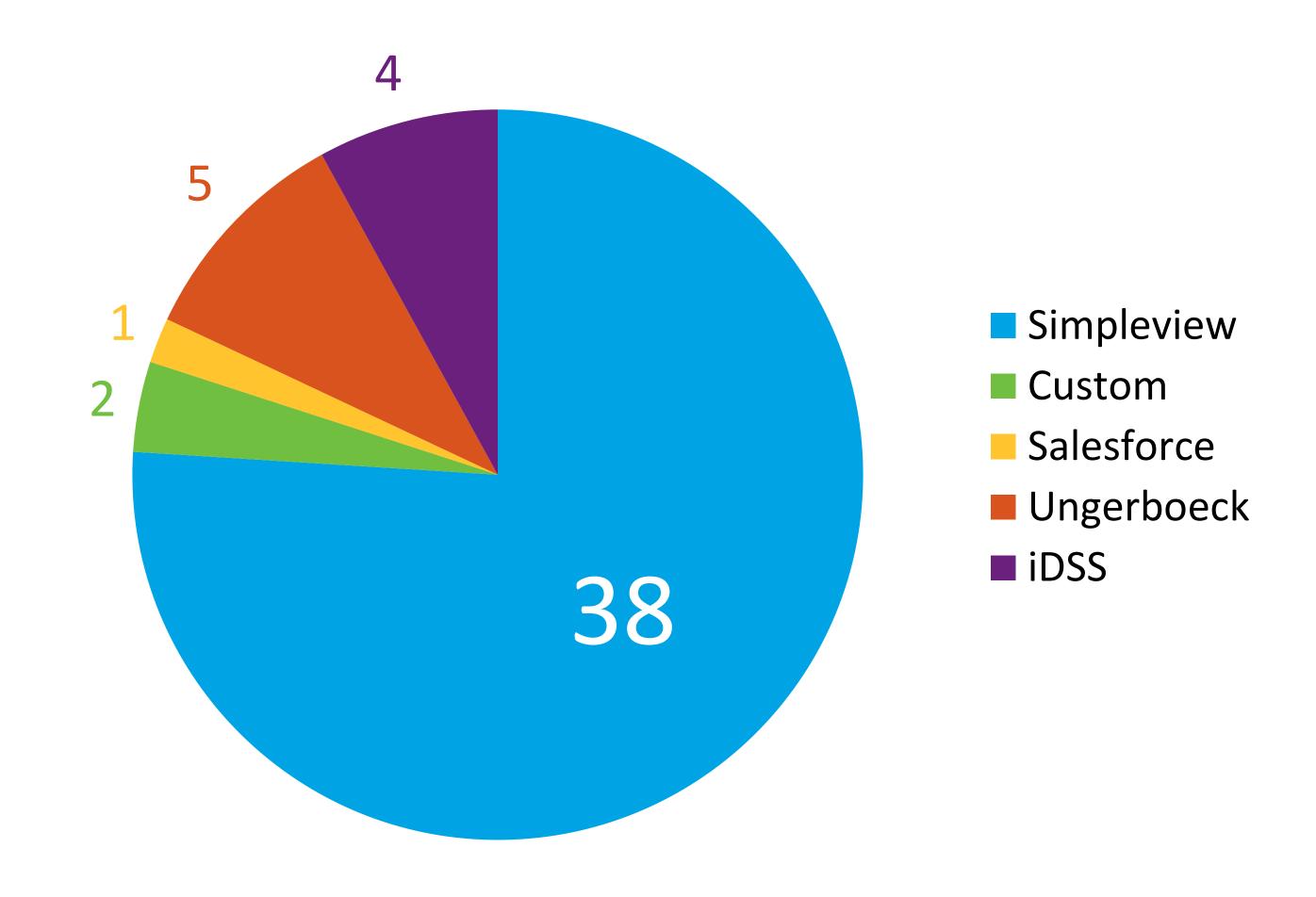
30k/mo Extranet Logins



CMS 3.0 clients



76% of Top 50 U.S. Convention Cities*
Use Simpleview CRM



See All







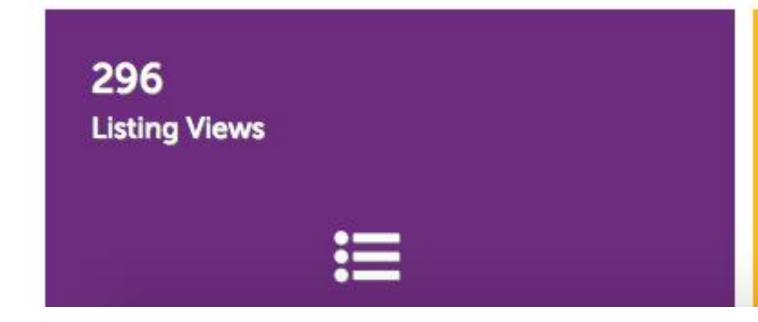








At A Glance



302 Listing Click Throughs







REGIONS & CITIES THINGS TO DO RESTAURANTS PLACES TO STAY EVENTS TRAVEL TOOLS



There's no place like Alaman Salas

















1.5 million logins

an average of1,500 partnerslog in every day

(that's 30k/month!)

They view an average of

7 pages and spend an average of 8 minutes

350,000 leads responded to...

40,000 Listings Updated

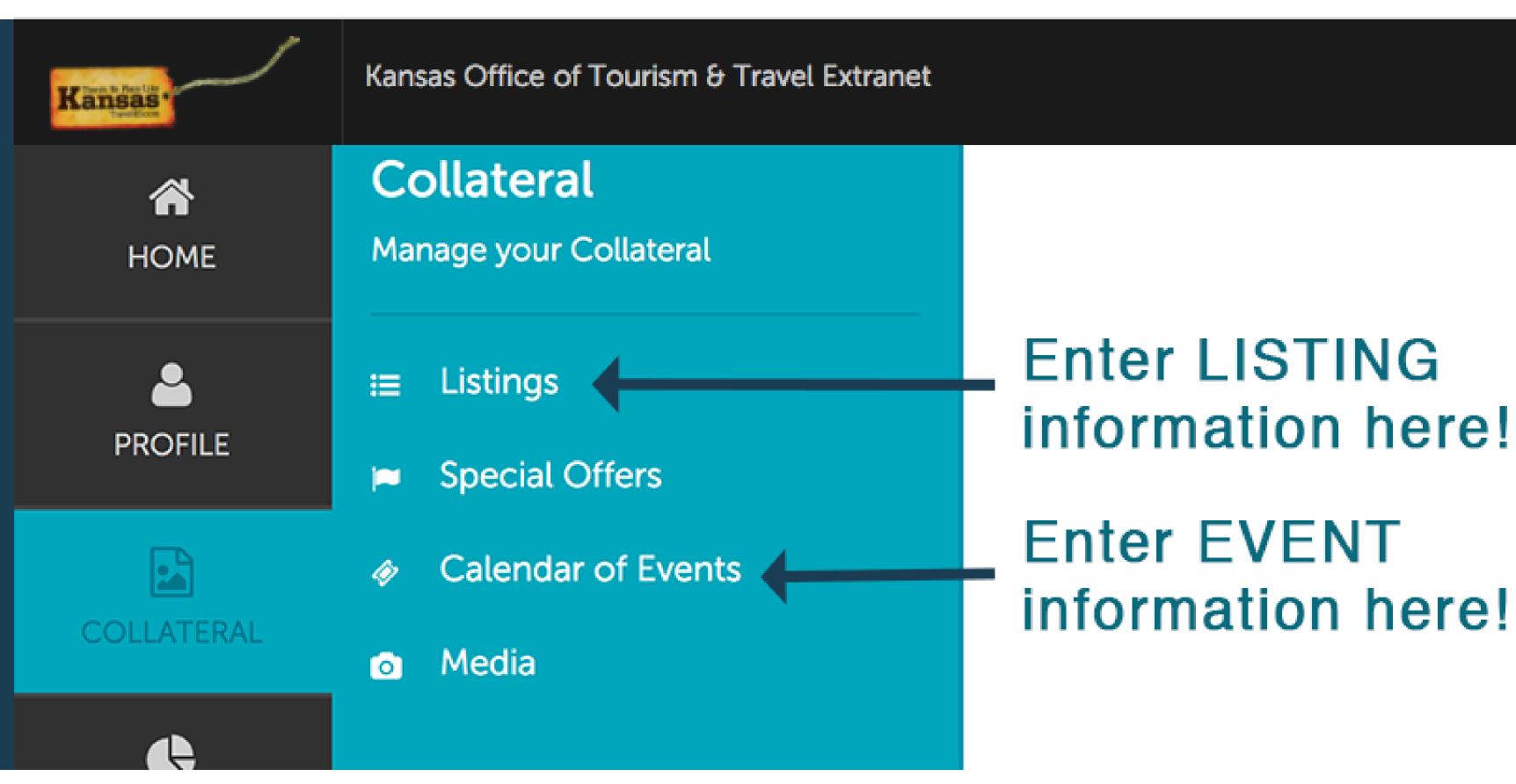
25,000 events submitted/updated



TIP: Avoid having to re-enter your information.

Enter BUSINESS LISTINGS under listings.

Make sure you enter EVENTS in the Calendar of Events.











• Print or Online Guides **Promotions** Promotional Opt-ins, Registration and Payment Register/Sign up and Pay at Checkout Online Payments Pay Dues and Invoices Partnership/ Basic Signups to Paid Dynamic Packages A la carte Items Membership Signup Benefits & Cost Packaging Data Collection for Cost or No-Cost Items Partner Engagement Manage Data & Information Co-op Advertising Opt-ins and Payment • DTN Ad Buys Advertising Reporting



Basic CRM Features

- Cloud Service
- Customer-centric View
- > Track won/lost business opportunities
- Manage inquiries, quotes, and orders
- > Configurable/customizable features based on business needs
- Tracks the information that assists in building relationships with potential clients/partners

























A CRM system is not just a database.

It's a technology-enabled business strategy.

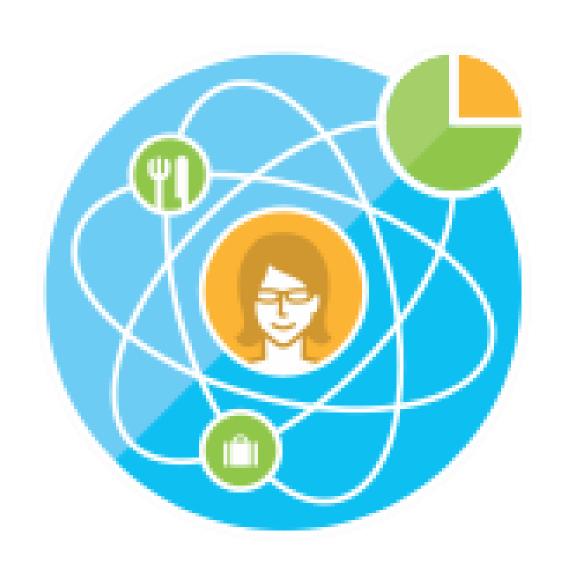
CRIVI Strategy

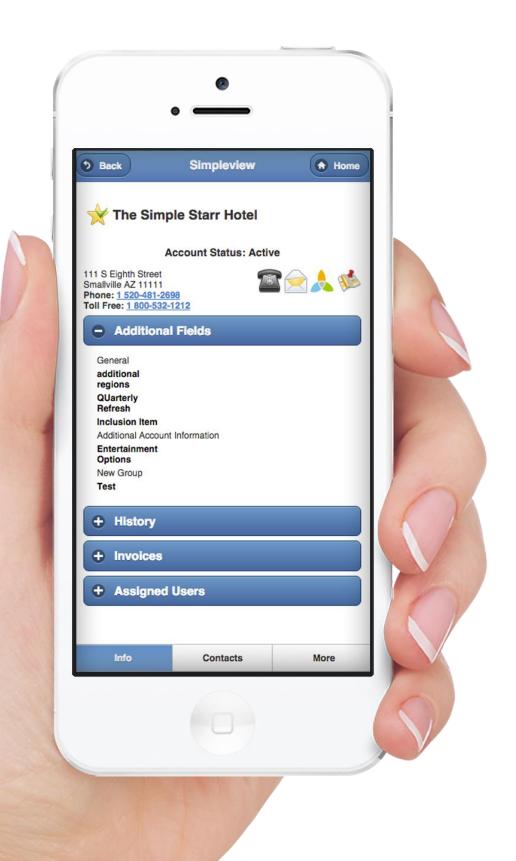
- > End Goals/Direction
- Leadership/Top-down Buy-in and Reinforcement of Direction/Goals
- A CRM Evangelist and Data Owner
- Defined Data Management Procedures
- Change Management (People Management)
- Risk Mitigation



CRM Dimensions

- > Information
 - Communication
 - > Transaction
 - Relationship
 - Analysis







What are your goals?





Who owns it?

Buy-in Starts at the Top

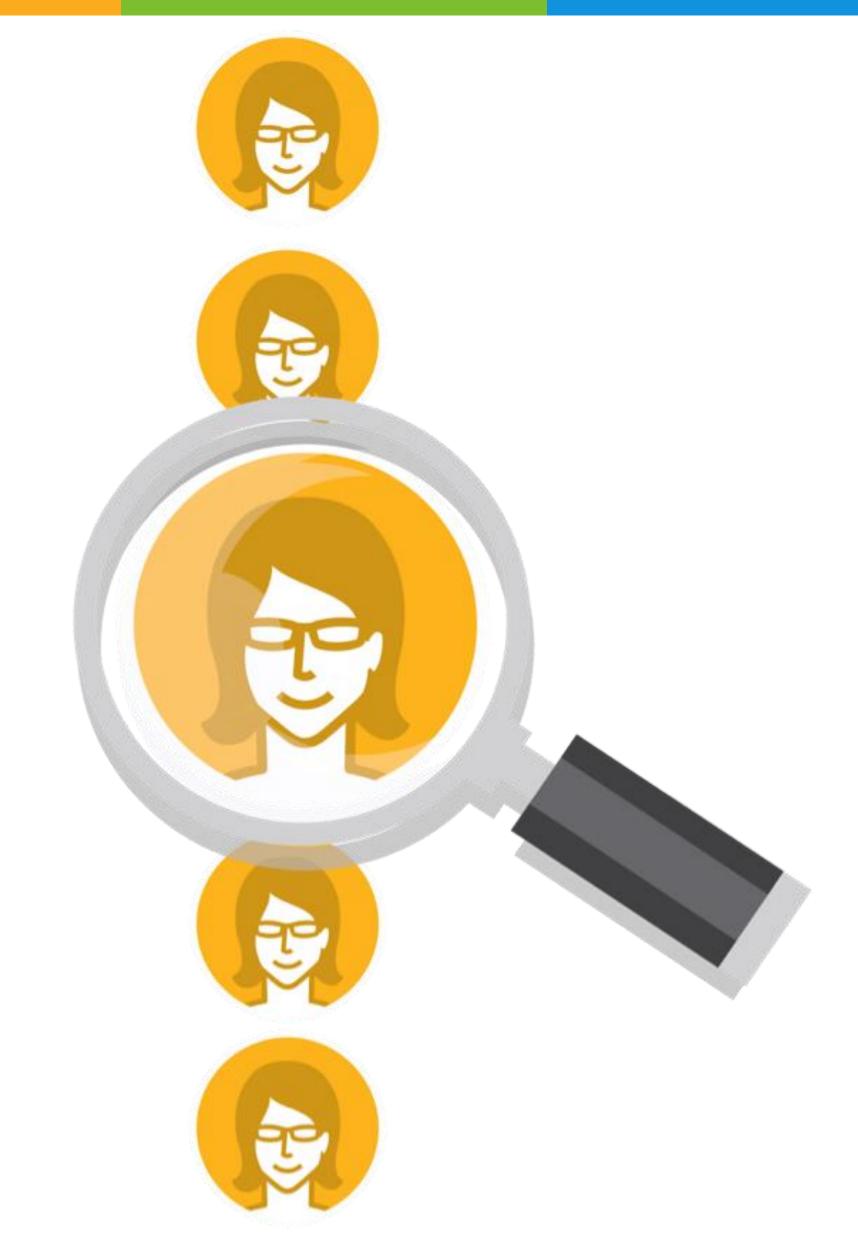
LEADERSHIP MUST

- Reinforce goals, direction, and importance of CRM/Data
 Management
- Make it important part of the organization's culture



"The most successful CRM systems are at companies where the system is the culture."

- Forbes Magazine, 2012



We are the Champions

A Data Owner

- A fierce defender of the data accuracy and enforcer of the data management strategy
- Might have one for each department

> A CRM Evangelist

- Someone who preaches of the importance of the system
- A super user who can help/train other users



Defining a Data Management Strategy

A CRM System Should Be...

- Part of your business strategy
 - > Influence strategic, tactical, and operational decisions
- > An important part of your culture
- > Exalted
 - Properly maintained and curated
- Analyzed
 - Analysis and reporting
- Accessible



A CRM Should Not Be...

- Contorted to fit old processes/habits
- > An unjustified burden on staff
- > Ignored or mismanaged
- Launched without training and defined processes
- > A requirement for staff without explanation of benefits



Training! Training! Training!

- Always training!
- > Superusers should be available for all internal questions
- Vendor might be able to assist if difficulties arise



Is the data useful?

- At the same time, don't over-require data input from staff.
- Useless data is essentially bad data



Change is hard

Common Frustrations





A CRIVI Helps You...

- Coordinate delivery of services or products
- Provide better marketing and sales intelligence
- > Promote standard and repeatable processes and procedures
- Track productivity and performance
- Maximize profitability
- Manage multiple aspects of the destination, including community and partnership management



Managing the Risks

Risk Management

> Know the risks

- Slow end-user adoption
- Customization risks
- > Upgrades and product changes
- Organizational changes

> Have an action plan

- Ongoing training
- > Review workflows and new processes
- > Superuser and evangelist to communicate changes



In Summary

- > Step 1 Focus on the output needs
- > Step 2 Make someone own it
- > Step 3 Create accountability and follow-through on it





Thank you!

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