Tracking True & False

Demystifying Recruitment Marketing Analytics



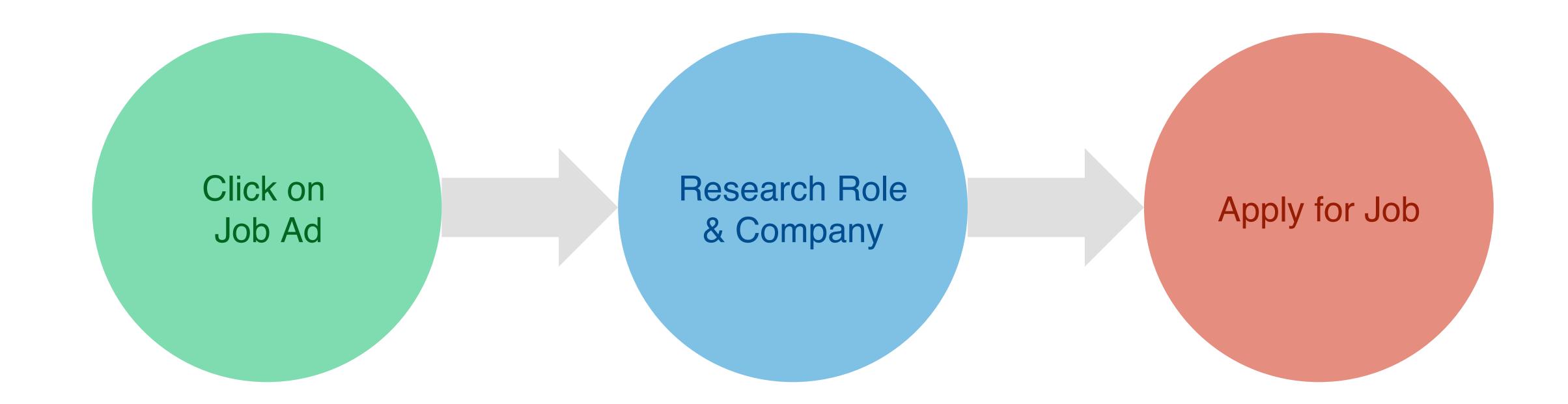




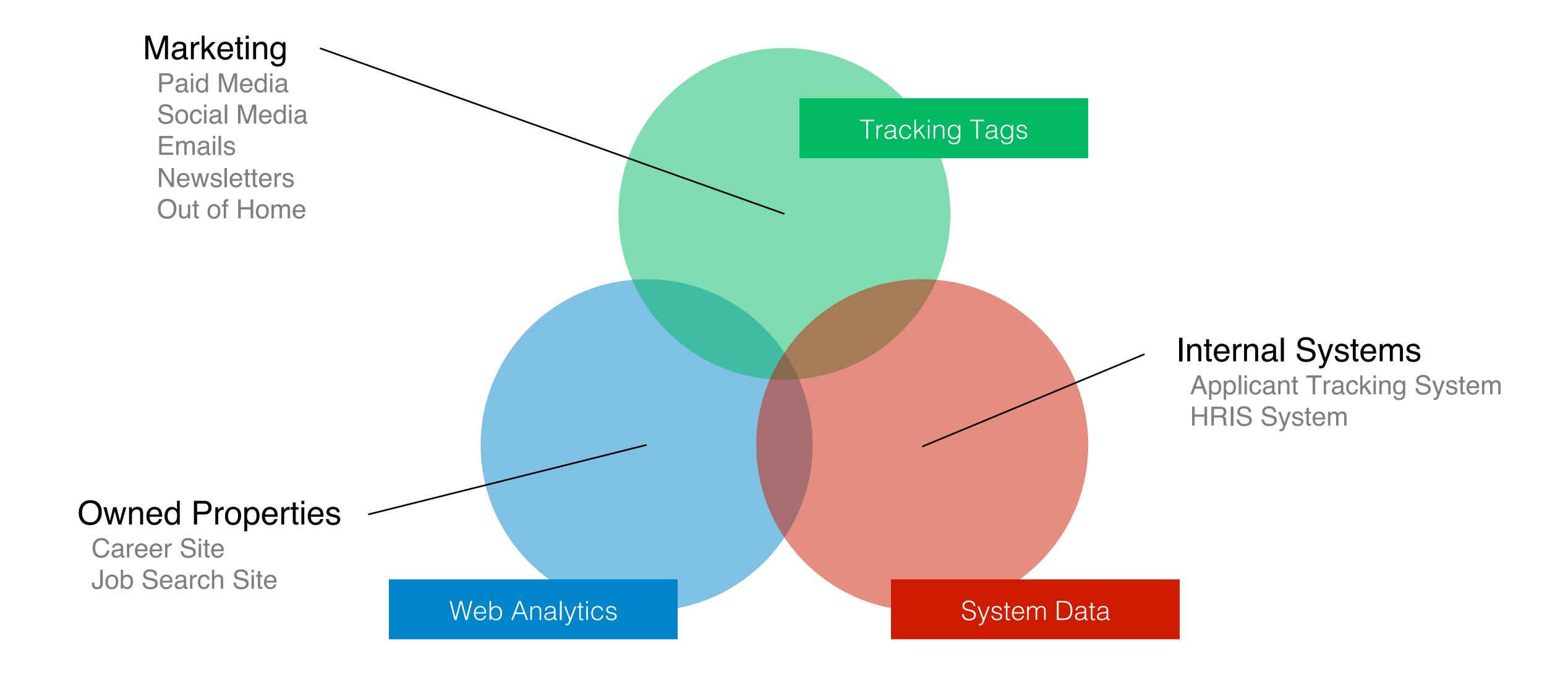






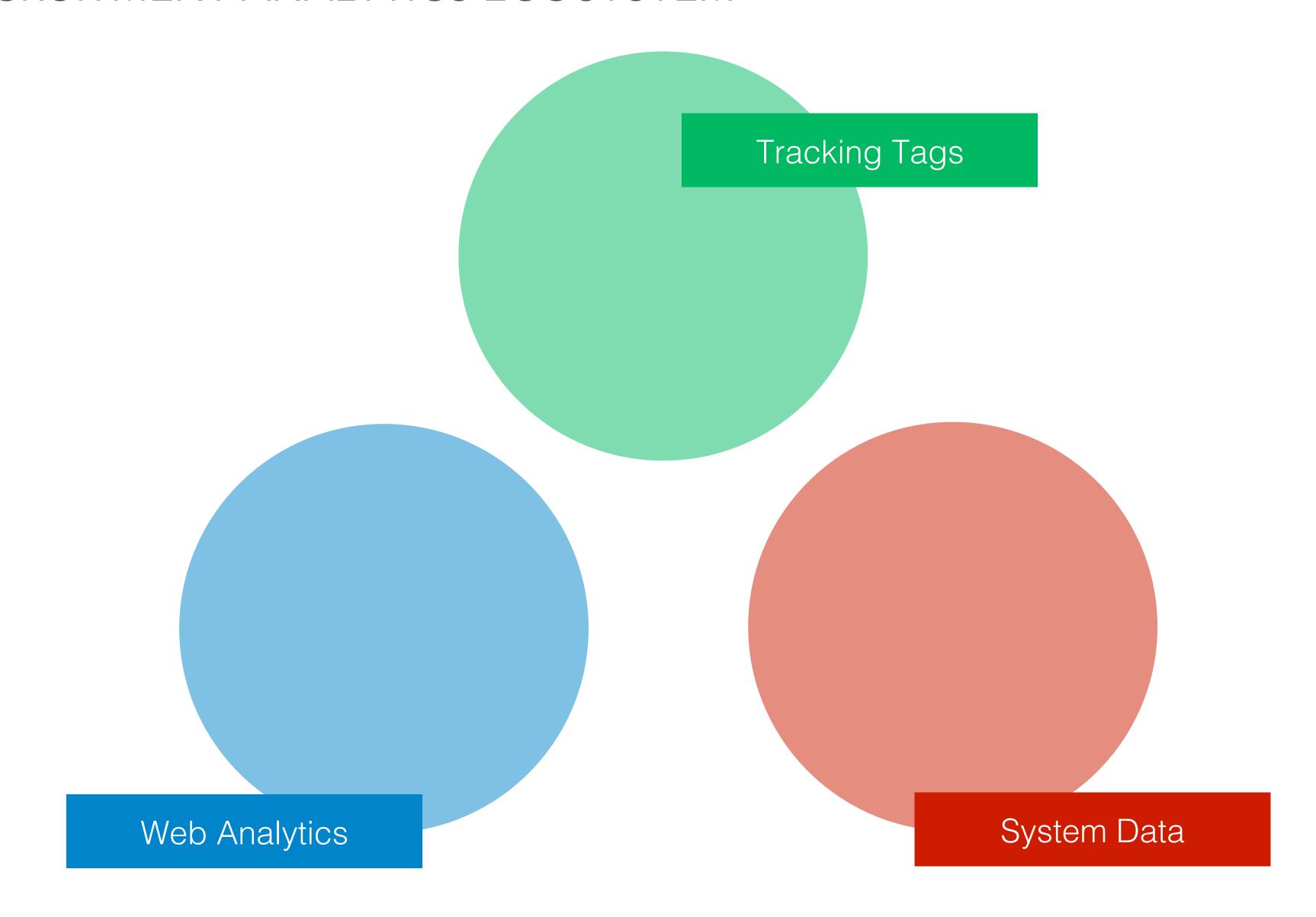


THE RECRUITMENT ANALYTICS ECOSYSTEM



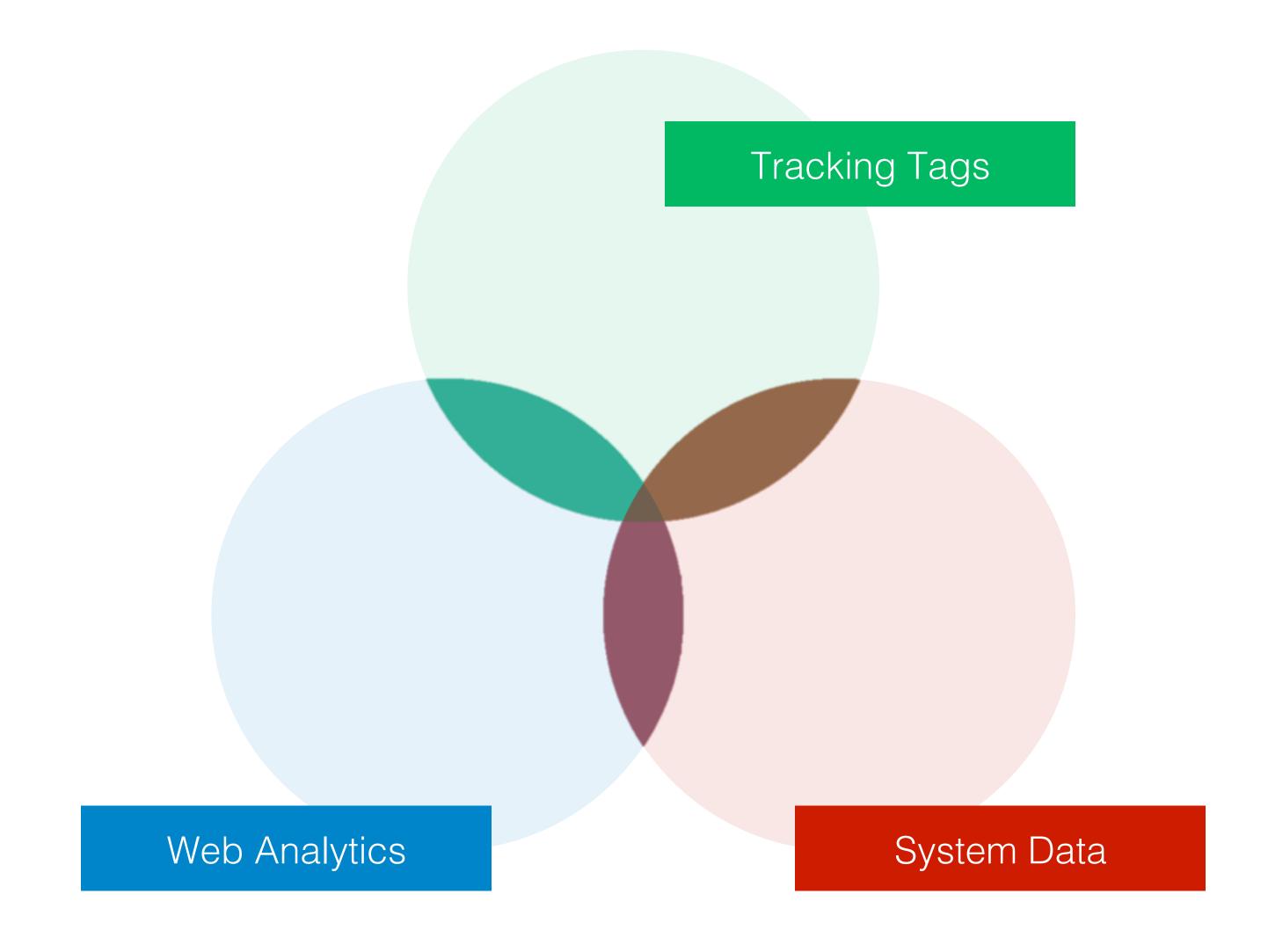


THE RECRUITMENT ANALYTICS ECOSYSTEM















What is a Tracking Tag?

Codes that are applied to marketing that define information about the source of the visitor

Three Main Types:

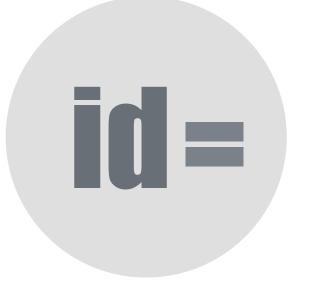
Pixel Tracking



Click Redirect



URL Parameter



Pixel Tracking



EXAMPLE:

<IMG SRC="http://
ad.tracking.com;sz=1x1;or
d=1445449228165?"
BORDER=0 WIDTH=1
HEIGHT=1
ALT="Advertisement">

What It Is:

Invisible 1x1 pixel image that is embedded in the HTML code of a page, ad, or email

What It Does:

Counts every time the page or document loads (is viewed) and may store a cookie on user's machine

What It Tells Us:

Ad impressions, posting views, email opens Does *not* count clicks



Pixel Tracking



Common Uses for Pixel Tracking in Recruitment:

- Email marketing
- Online newsletters
- Display advertising
- Job postings & templates (e.g. Monster & CareerBuilder)
- Company profiles pages (e.g. Glassdoor & LinkedIn)

Tracking Tags

Click Redirect



EXAMPLE:

https://ad.tracking.com/clk/ 299984779;129917458;d? http://www.tmp.com

What It Is:

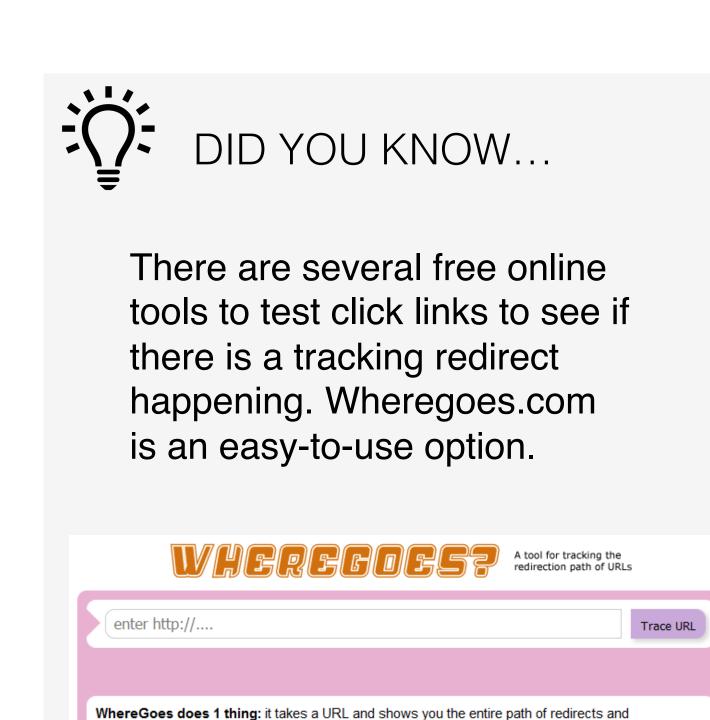
Clickable URL that redirects through an ad server or tracking platform

What It Does:

Counts every time the link is clicked and may drop a cookie on the user's machine

What It Tells Us:

Ad clicks, social post clicks, email link clicks Does *not* count impressions or views



It's a unique utility that lets you troubleshoot links and perform competitive intelligence in a way that

Now you can diagnose complex link problems, find the source of online ads and see which third parties are tracking a given URL. Go ahead and enter your URL into the text box at the top of the page

meta-refreshes that leads to the final destination



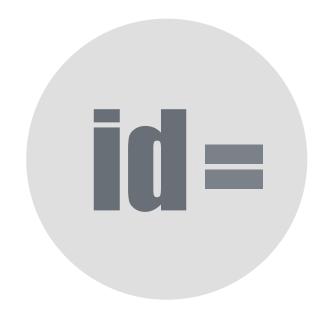
Click Redirect



Common Uses for Click Redirects in Recruitment:

- Search Engine Marketing (e.g. paid ads on Google)
- Job aggregators (e.g. sponsored jobs on Indeed)
- Display advertising
- Social posts
- Emails

URL Parameter



EXAMPLE:

http://www.tmp.com? src=glassdoor

or

http://www.tmp.com? utm_campaign=metrics& utm_source=glassdoor& um_medium=posting

What It Is:

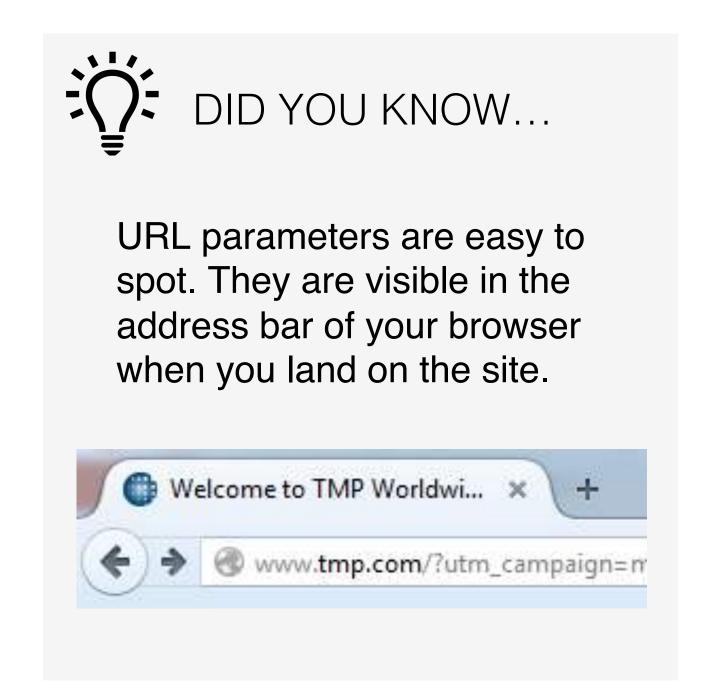
Code that is added to the <u>end</u> of the destination URL

What It Does:

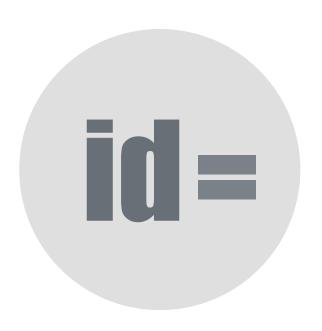
It's read by the site or platform that the user lands on and tells the site information about the referring source of the visit Does *not* drop a cookie

What It Tells Us:

Source of visit, ad unit, campaign Does *not* count impressions, views, or clicks



URL Parameter



Common Uses for URL Parameters in Recruitment:

- Source codes for your ATS
- Source codes for your career or job search site





What are Web Analytics?

Script that is added to every page of a website to record visitor information, the source of traffic, and user behavior on the site

Common Providers:





webtrends

What Web Analytics Tell Us:



Who Your Visitors Are

- New vs. returning
- Mobile vs. desktop
- Location
- Demographics
- Interests



Where They Came From

- Source & medium
- Organic vs referral
- Campaigns
- Paid Media
- Keyword searches



What They Did on the Site

- Pages viewed
- Time spent on site
- Search terms used
- Actions taken (purchases, signups, downloads, etc.)



What Web Analytics **Does Not** Tell Us:

- How many people viewed your ad, posting, email, etc.
- How many jobs you posted
- Applications started in ATS *
- Applications completed in ATS *
- Applicant drop off *
- Interviews
- Hires



It is possible to use web analytics to measure application starts, completed applications, drop-off, and other behaviors throughout the apply process. The problem is that it is typically difficult to get your ATS to implement web analytics code.





What is System Data?

The data in your ATS or HRIS system(s). Information about jobs, candidates, and hires.

Common Providers:







What ATS Data Tell Us:

JOB DATA

Category
Location
Title
Description
Recruiter

CANDIDATE DATA

Name
Email
Status
Job Applies
Assessments
Hire Date
Source





TRUE

The candidate journey crosses multiple separate environments before conversion

Each environment has its own method of tracking and data

Environments do not "talk" to each other



FALSE

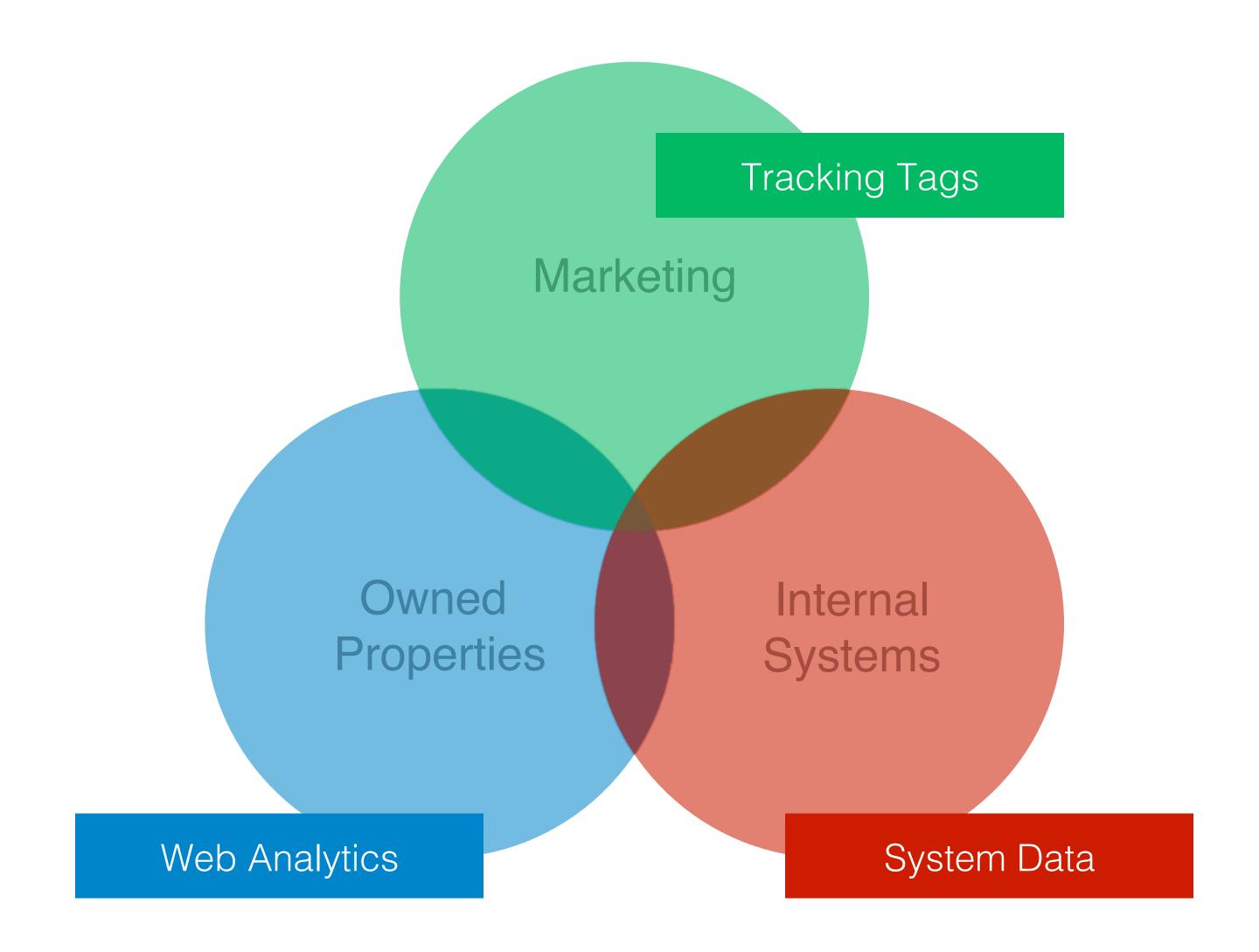
Tracking tags are universal

I should drive all my marketing directly into my ATS site

Tracking tags can be used to determine applicant drop off and applicant flow

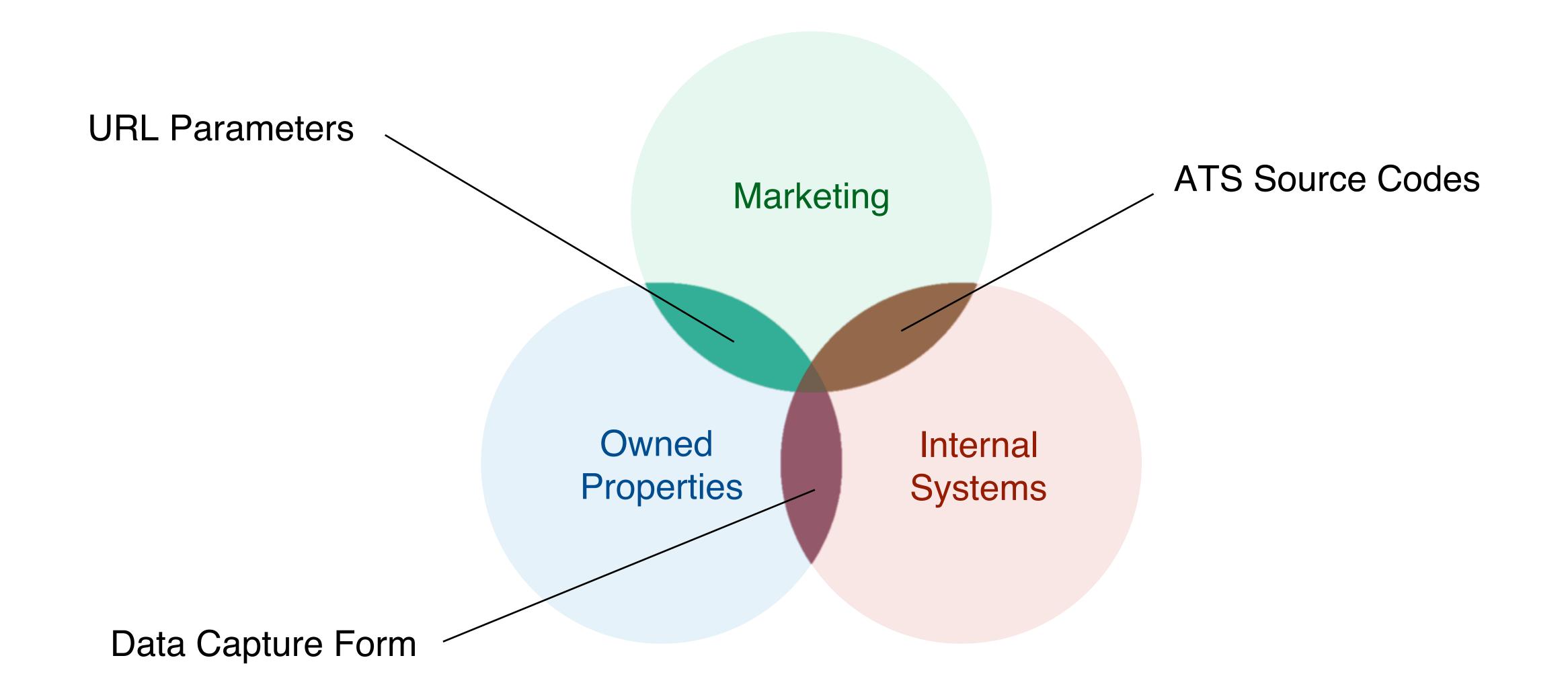




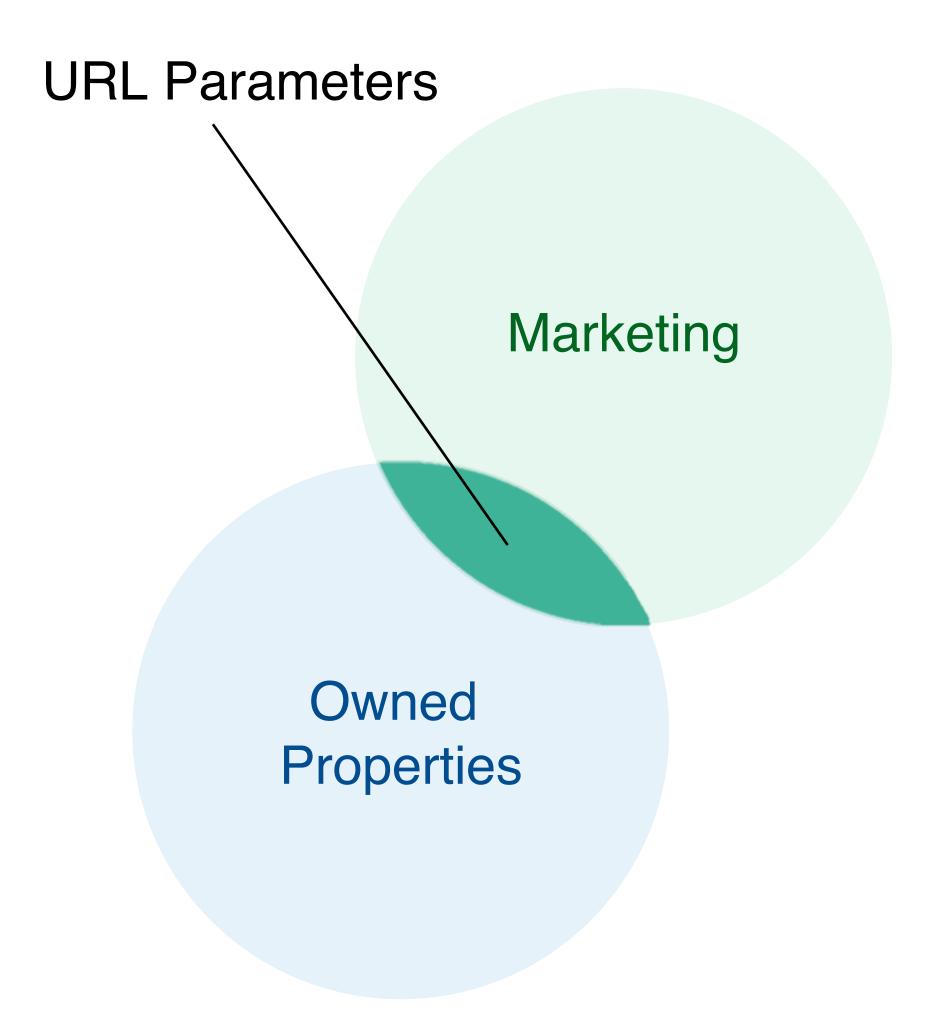


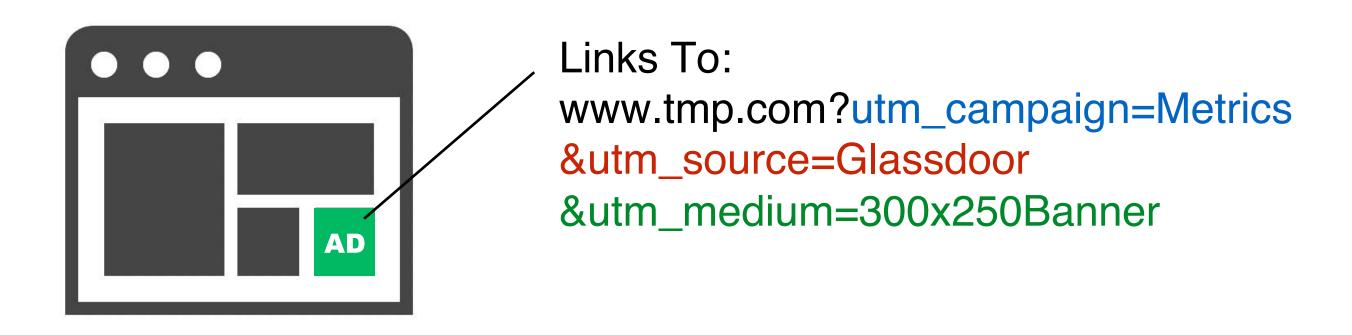


TRACKING ACROSS ENVIRONMENTS



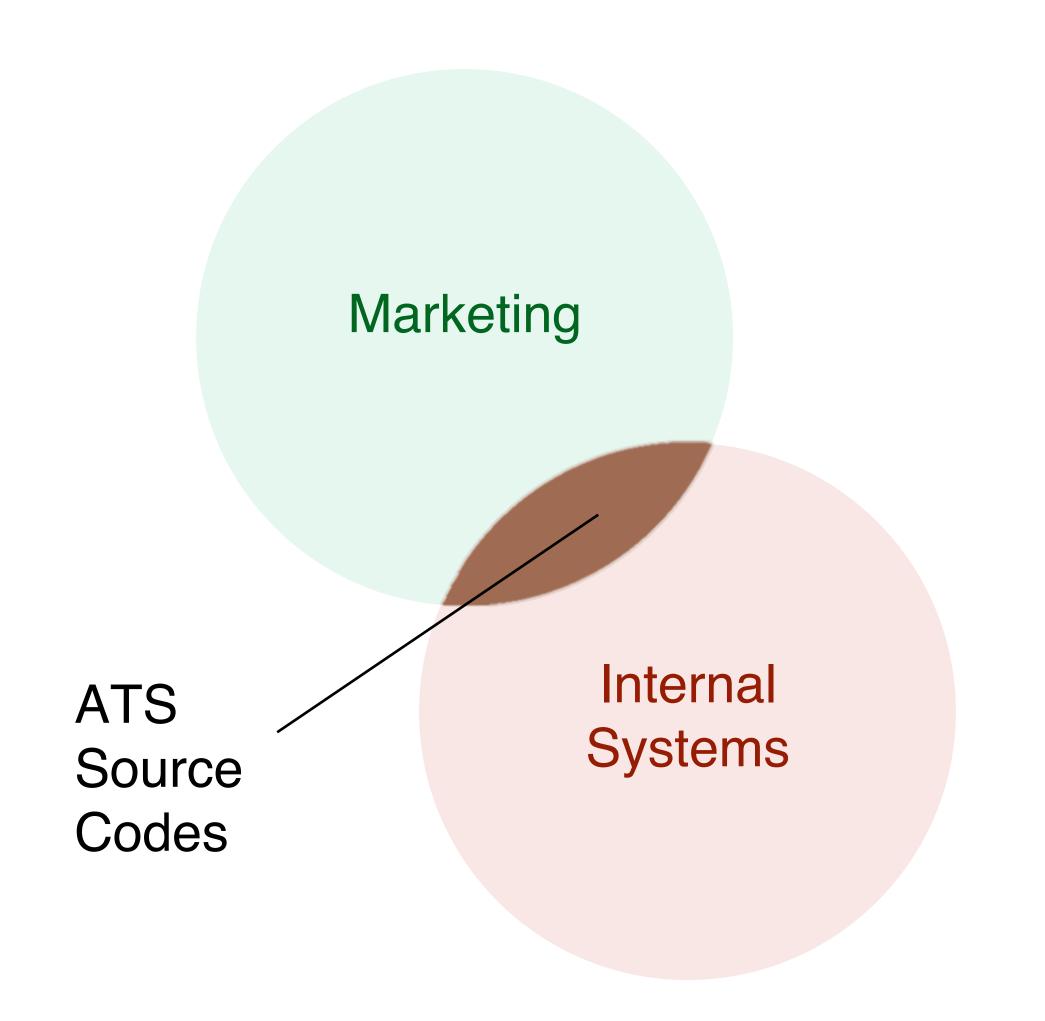
TRACKING ACROSS ENVIRONMENTS





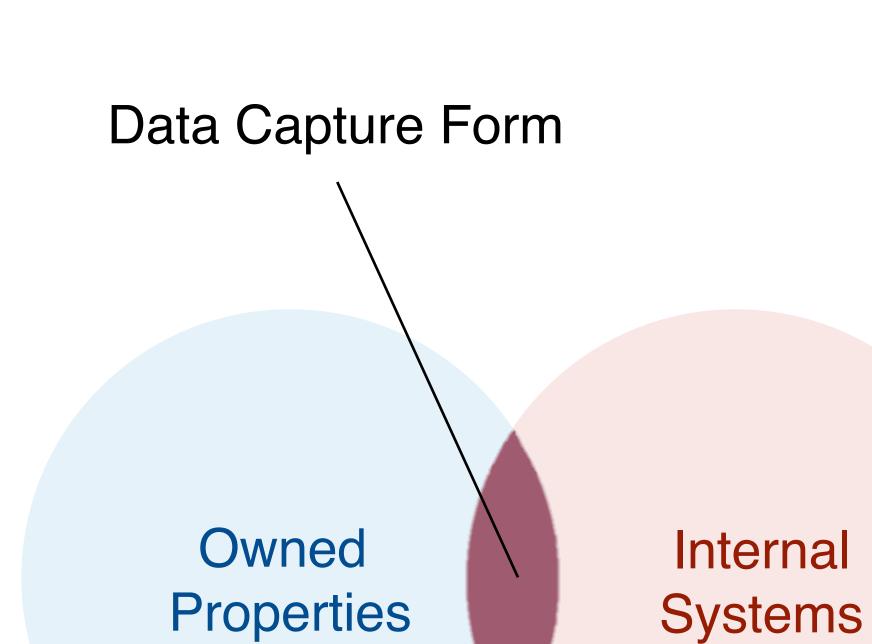
Campaign	Site	Ad	Visits	Page Views	Time on Site	Email Signups
Metrics	Glassdoor	300x250 Banner	2,500	3,000	5:30	500
-	Glassdoor	-	10,000	5,000	2:30	200
Metrics	Indeed	Sponsored Ad	50,000	2,000	1:00	100

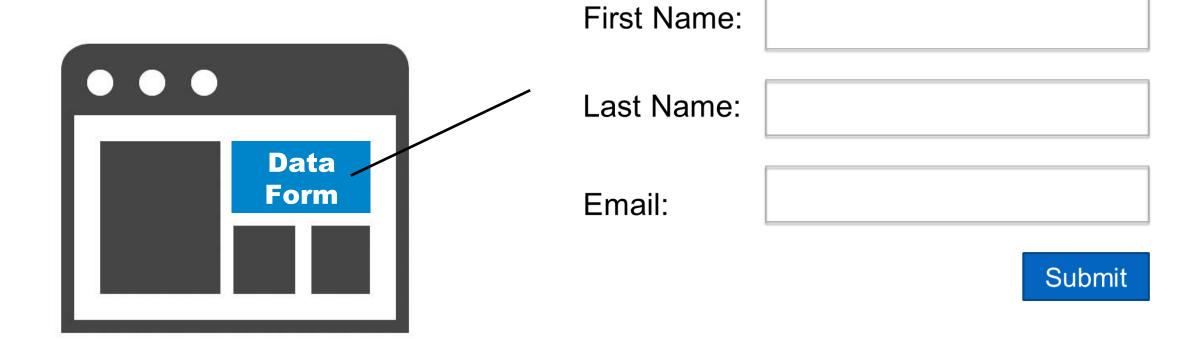
TRACKING ACROSS ENVIRONMENTS





Name	Job ID	Job Title	Apply Date	Status	Source
Smith	556677	Analyst	5/1/2015	New	Glassdoor





Name	Email	Job Viewed		Source	
Smith	jsmith@gmail	Analyst		Glassdoor	
Name	Email	Job Title	Apply Dat	te Status	
Smith	jsmith@gmail	Analyst	5/1/2015	5 New	







TRUE

It is possible to track across environments

URL parameters should be used for all of your outbound marketing messaging

ATS source codes can be used for marketing that drives directly to the ATS

There is value in tracking user interaction on your owned properties



FALSE

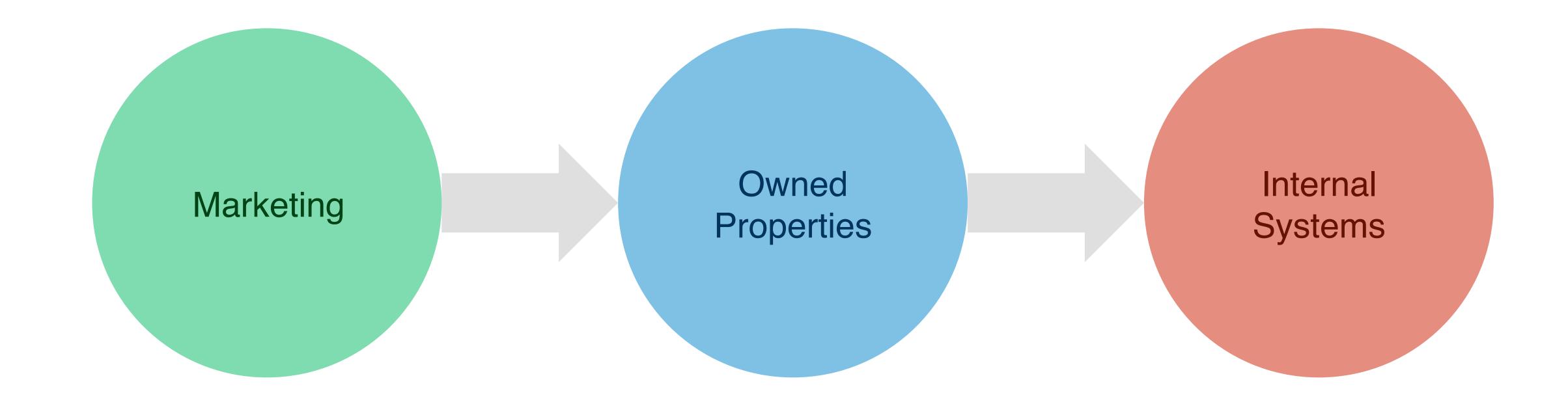
One tracking method can be used to track across all three environments

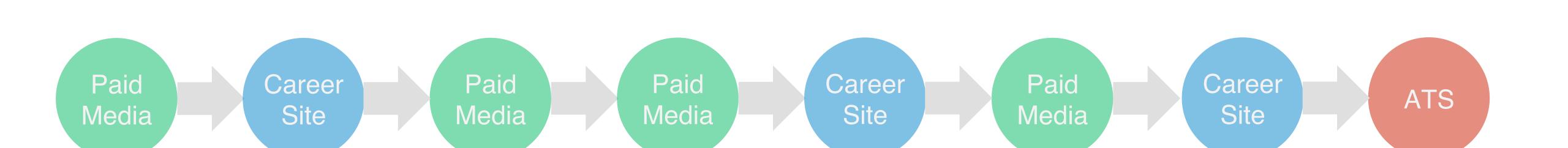
ATS source codes measure all sources to the ATS

Sources measured by web analytics are automatically stored in the ATS

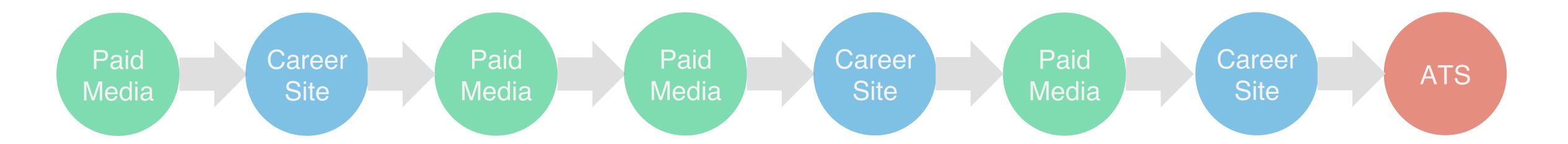


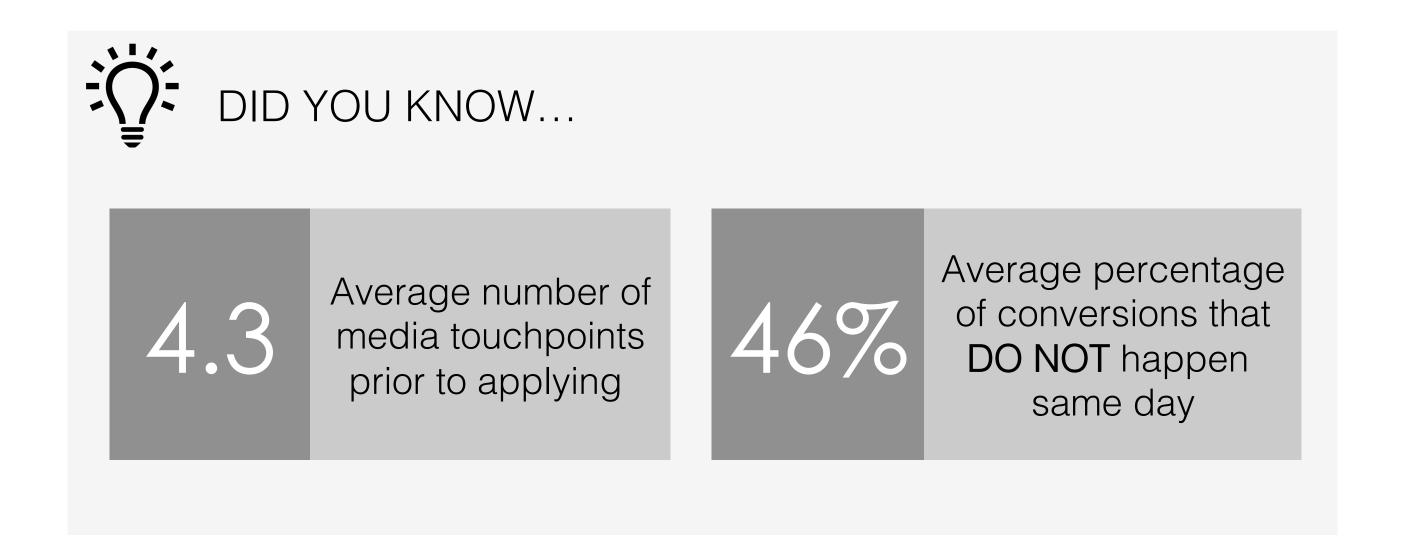






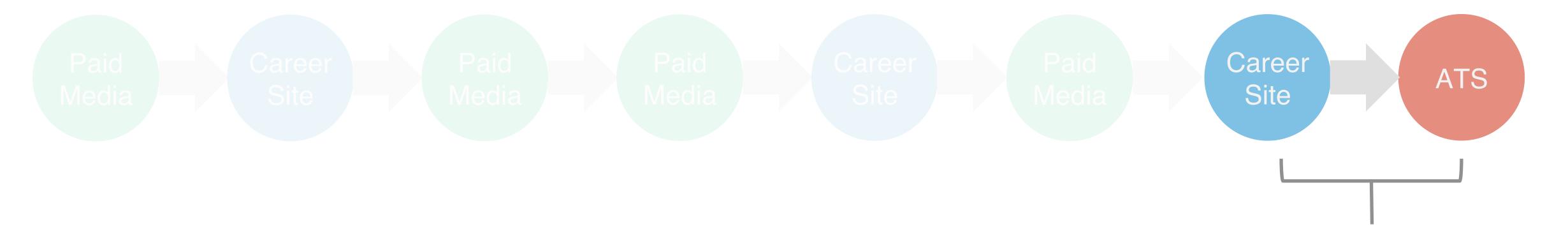
THE MODERN CANDIDATE JOURNEY



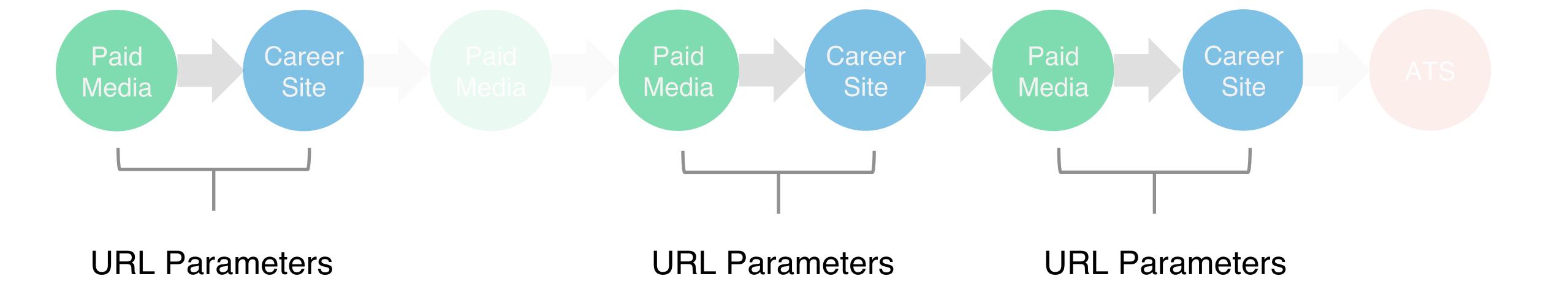


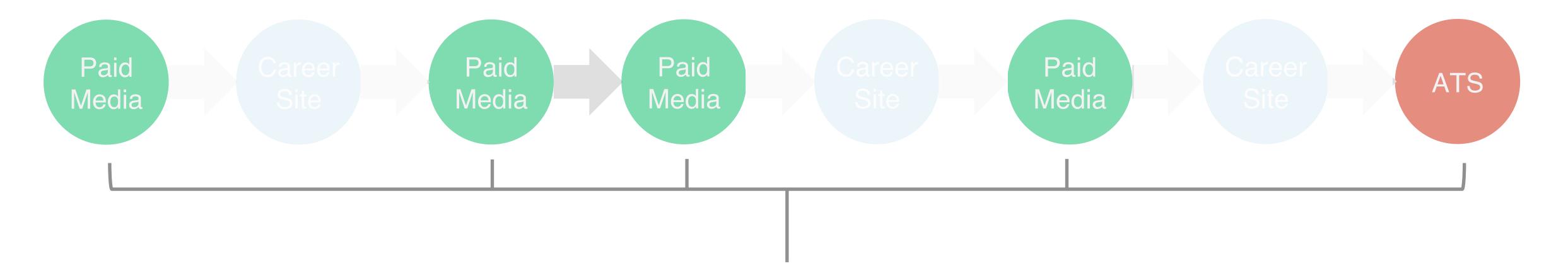
Source: TMP proprietary data – Q1 2015 (sampled)



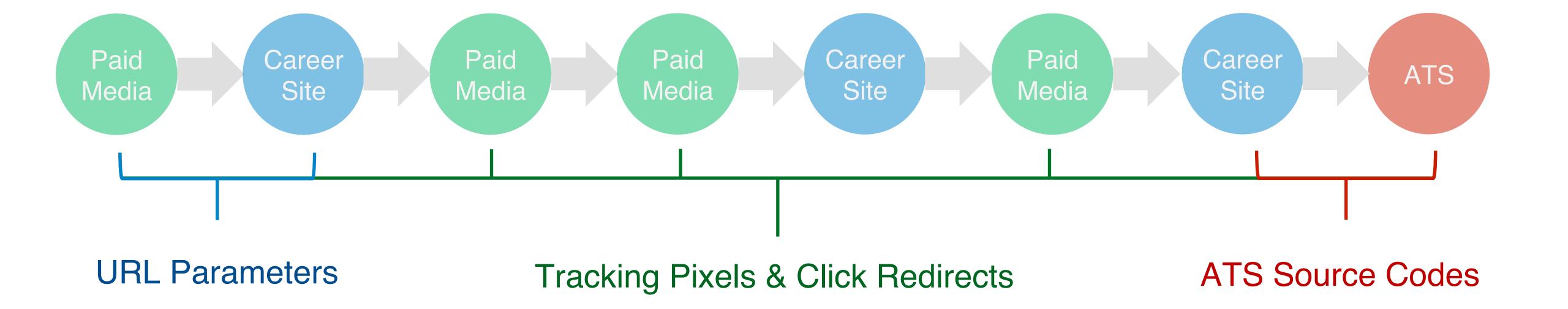


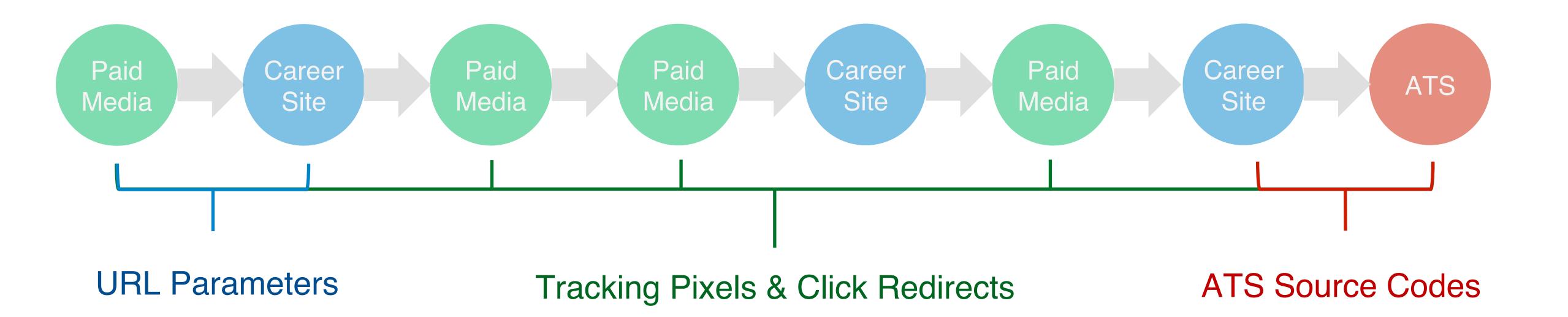
ATS Source Codes





Tracking Pixels & Click Redirects





https://ad.tracking.com/click/299984779;129917458;d?httpwww.tmp.com?utm_campaign=Metric s&utm_source=Glassdoor&utm_medium=300x250Banner&src=Glassdoor





- Know what tools are available to you
- Use click tags and URL parameters whenever possible
- Measure apples to apples with a third party platform
- Push for web analytics on the ATS



Organize

Outline and categorize marketing efforts

Think about intended behavior and the best user experience

Think about what you want to learn from the results

Define Success Have a clear definition of intended results
Set goals and milestones
Share these with all team members

Tag & QA

Test tags before sending out to media Develop SOPs for internal use of tags

Define Reporting

Determine frequency of data & reporting Use the right data for the right reason Share results with team members

Set Automation

Have reports sent to you automatically Set alerts in web analytics reporting

Adjust Strategy

Learn from the data

Don't be afraid to adjust expectations



Refine Reporting

Work with providers to determine what data was most useful Do away with unnecessary information Adjust frequency if needed

Re-Organize

Was the tagging strategy sound
Did it provide the proper level of information
What would make the process easier for team members

THANK YOU

If you would like to learn more about this topic please reach out to your TMP contact or email us at

wecanhelp@tmp.com

NEXT SCHEDULED WEBINAR IS ON NOVEMBER 19th

Full details will be sent out in the webinar email invitation

