

Acxiom Data Catalog for Audience Creation and Analytics





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Consumer Insights

Acxiom focuses on creating the best possible insights across the most sources of data, effectively harnessing big data on real consumers for recognition, targeting and measurement. Our secret sauce is how well we can ingest, clean, match and enhance diverse data sets at scale in a privacy-compliant way.

Many companies create composite views and project behaviors across millions of cookies. But Acxiom compiles insights on consumers, not just cookies.

Acxiom's consumer data and insights cover over 162 million U.S. households with a plethora of descriptive and predictive attributes. We recognize virtually all marketable consumers in the U.S. and match them in a way that's privacy-compliant. Armed with the most accurate, comprehensive, data available anywhere, advertisers can better understand their best customers and find more like them, whether it's online, by mail, email or phone.



Leading in the Ethical Use of Data and Security

Acxiom is a pioneer and leader in protecting consumer privacy through compliance, ethical relationships, awareness, education, accuracy and security as well as consumer notice, access and choice. Acxiom appointed the industry's first Chief Privacy Officer and continues to lead data protection and privacy through industry associations and at all levels of government.

Acxiom has the right expertise, product investment and technology focus to connect audiences across different data sets, channels, devices and applications. We do this better than anyone else in the world.



InfoBase—Comprehensive U.S. consumer information to enable faster, smarter marketing decisions.

Acxiom's InfoBase gives marketers the customer and prospect information to make smarter, faster marketing decisions. With the most accurate, comprehensive, up-to-the-minute data available anywhere, marketers can better understand their best customers — and find more like them, whether it's online via social media, by mail, email or phone. The same great data that has powered "offline" targeted marketing efforts for decades can also be used online, while protecting consumer privacy and anonymity.

Acxiom has always recognized the strategic importance of data. We also understand that as consumers and businesses move away from traditional direct mail and mass advertising in favor of a strategy that integrates traditional channels and online approaches, successful direct marketing requires new types of data — including relationships, social and online behavior — and an even greater accuracy and granularity than ever before.

InfoBase offers unprecedented detail, accuracy and coverage, combined with more tools and features that help our clients get the most out of their data. InfoBase increases the accuracy and predictive power of marketing efforts, improves response rates and reduces marketing costs. Acxiom's InfoBase can help enhance and analyze your customer data to identify more selling and retention opportunities. We also fill in the gaps in customer contact information by providing current email, telephone and address information.

InfoBase Enhancement — the leading consumer data-append product, InfoBase Enhancement supplies consumer descriptive data for use in analytic, segmentation and targeting applications. Hundreds of demographic, homeowner, buying behavior, financial, vehicle and interest elements enable you to segment, analyze and model consumer data, resulting in accurate targeting and more predictive modeling. With multiple data sources and sophisticated build logic, Enhancement is the most complete, comprehensive and accurate source of consumer data available.

InfoBase Consumer Lists — a comprehensive, multi-sourced line of acquisition solutions designed to help you effectively and efficiently target new prospects with hundreds of demographic, homeowner, buying behavior, financial, vehicle and interest selectors. InfoBase List products offer the freshest data and reliability, with frequent rebuilds and phone/suppression updates. Consumer Lists use AbiliTec® links and Acxiom cleansing processes to eliminate duplicates and increase your return on investment.

- Consumer List* the highest quality data, multi-verified by many different sources. Coverage of more than 239 million individuals and approximately 162 million households.
- Real Property List* homeowners compiled directly from county recorder and assessor files, not inferred
 homeowners from modeled data.
- Hotlines* includes new homeowners, new borrowers, new movers and pre-movers who are responsive prospects after recently experiencing a "defining event" that prompts new or changed purchase behavior.

InfoBase Mobile and Phone — is a comprehensive, multi-sourced telephone database comprised of more than 215 million telephone listings. It includes comprehensive data consisting of all publicly available consumer listings in the U.S., including a snapshot of all working U.S. telephone numbers as of two weeks prior. The service appends name, address and phone information to files, allowing further enhancement of contacts for more relevant targeting.

InfoBase Suppression — facilitates compliance with privacy regulations. Suppression improves direct marketing results and decreases fraud by eliminating undesirable or unresponsive individuals. It suppresses consumer records found on the FTC, state attorney general and DMA do-not-call files, as well as wireless phone numbers and email addresses. InfoBase Suppression improves direct mail campaigns by reducing the number of mail pieces and lowers fraud risk by removing prospects that are deceased, in prison or financially challenged.

^{*}The noted lists or elements are not available for online, digital advertising.

InfoBase Email — is used both for prospecting and customer loyalty or up-sell applications. It allows marketers to enhance their data files to facilitate communication via email. Clients can identify email addresses of customers or prospects, or they can find the name and postal address for the consumer from only an email address.

InfoBase In-Market Alerts*

Event-related alerts are processed and pushed to subscribers on a weekly or monthly basis as Acxiom receives them. They offer ground breaking depth of data across a variety of alerts and enable marketers to recognize:

- New audiences and existing customers who are most likely in-market for a product or service due to recent life changes, allowing marketing messages to align with the prospect's need or probable interest.
- Existing customers who are most likely in-market for a product or service due to recent life changes, allowing the client's marketing to align with the customer's need or probable interest.

In-Market offerings include Expectant Parent, New Parent, Newlywed and Newly Divorced.

Acxiom Audience Transitions*

Acxiom Audience Transitions is an extension of InfoBase that leverages historical information to track changes in spending velocity, family characteristics, real estate and other life stage measures for households in the U.S. dating back to January 2011. This enables marketers to recognize which customers and prospects are experiencing specific changes, an indication of what they are likely to be buying and how much they are likely to be spending.

With this data, we can know answers to questions like:

- Who had a change of address (into a bigger or smaller house, from rural to urban, etc.) and how many months since that move?
- Whose last change in income went higher or lower? When did that happen?
- Who is having more kids and whose kids are slowly leaving the nest?
- When each household became part of their current Personicx cluster and which cluster they came from.

InfoBase Family Ties*

The InfoBase Family Ties suite of offerings provide the insight to help recognize family relationships that extend beyond traditional household boundaries so marketers can reach others who have an influence on, or a stake in, customers' or prospects' decisions. Family Ties can help:

- Reach customers' or prospects' most powerful influencers
- · Prospect into highly responsive audiences that were previously untargetable
- · Recognize previously unknown relationships within a customer base

Family Ties provides a logical grouping of family members within a client's customer database and is available via Enhancement and List.

^{*}The noted lists or elements are not available for online, digital advertising.



Personicx—Audience definition made easy

Personicx is Acxiom's highly effective approach to outmarketing your competition. It is a consumer segmentation and visualization system that allows marketers to organize audiences based on their demographics and buying behaviors. Other companies offer consumer segmentation products. Most are generalized from ZIP codes or other geographies. Only the Personicx suite is built from the most accurate data available at the actual household level. Personalized and coordinated contact strategies are truly possible with Personicx.

Powered by Acxiom's InfoBase data, the Personicx suite includes:

- Personicx Lifestage is a powerful household-level segmentation system that places U.S. households into one of 70 segments based on similar demographic, socio-economic and consumer behavior.
- Personicx Digital is an online-centric, individual-level segmentation system that places U.S. individuals into
 one of 49 segments based on similar demographics and online behaviors.
- Personicx Financial is a new evolution segmentation system built from financial propensities, grouping households by similar propensities for financial behaviors, regardless of demographic characteristics.

personicx

- The 13 Personicx Lifestage Insurance Groups segment U.S. consumers by similar demographic and insurance tendencies. This segmentation system is based on the proven performance of Personicx Lifestage, providing a manageable number of segments for insights into insurance-related consumer behavior.
- Personicx Hispanic is a household-level consumer segmentation built exclusively for better marketing to the
 Hispanic market. Leveraging demographic, socio-economic, behavioral and acculturation factors, households
 are classified into one of 48 clusters.
- And, for neighborhood level analysis, Personicx Geo provides ground counts by cluster as well as a dominant cluster assignment for eight different geographic levels, ranging from ZIP™+4 to Block Group to DMA.

For in-depth analysis by cluster and groups, the Personicx leading-edge interactive visualization tool provides access to Personicx segmentations as well as Personicx-encoded consumer research for rich insights into the who, what, where, when and why of consumer behavior.

The Personicx suite allows you to better know — and anticipate — your customers' demographics and buying behaviors, conduct market analysis, plan customer acquisition strategies, and create cross-sell/up-sell and retention campaigns that are truly targeted, personalized and powerful.



Audience Propensities—Essential purchase propensities, tuned to your industry, pre-built and ready to go.

Acxiom's Audience Propensities are a comprehensive suite of integrated scores designed to predict likely consumer behavior, as well as product and brand affinities. Thousands of prebuilt, propensity model scores are available for immediate use, requiring little configuration. They provide rich insights into a consumer's likelihood to respond, convert and remain loyal, as well as preferences for certain channels. Audience Propensities are vertically focused and have been developed with industry-specific, syndicated data from leading data providers. They are particularly effective when immediate availability, cost efficiency and ROI are critical factors.

audience propensities

With statistical confidence, Audience Propensities help you predict the answer to the most important marketing questions:

- · What is important to people in their life?
- · Who has affinity for my brand?
- · What is the overall spending potential?
- · Who is likely to purchase my product category?
- · What media types are likely to be used to research?
- · What channels are likely to be shopped?
- · Who is likely in market now?

A subset of Audience Propensities are included via InfoBase Enhancement as shown on the following pages, but a very broad array of Audience Propensities are available for the following industries. **Contact your account representative to receive a custom listing of propensities for your area of interest**.

· Automotive

· Investment Services

Communications

· Media

CPG

· Non-Profit

Credit Card

Retail

· Financial Services

· Social Media

General

Travel & Entertainment

Insurance

Technology

For example, an automotive manufacturer could use a combination of likely in market timing with a particular brand affinity to determine the best recipients for the model being promoted.

AP000001 In Market for a New Domestic Luxury Vehicle

AP000016 Affinity for a New Cadillac

No matter the occasion we have your audience

With a blend of demographic and behavioral insights, Acxiom seasonal packages can tell you who is most likely to buy what your client is selling. Acxiom's targeted data segments allow placement of messaging right as ideal customers are ready to purchase for the seasonal event at hand.

We've got Flower Buyers vs. Jewelry Buyers for Valentine's Day. When it comes to Back to School, we can help you recognize likely Early Birds and Active Athletes. **Visit acxiom.com/seasonal for more information on all our seasonal packages**.

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		Element #	Element Name
Overall	Indicators	7629	Household Size–100%
Element #	Element Name	7020	Includes a model to extend coverage to 100%—
9780	eMail Append Available Indicator		Level indicators are included.
8639	InfoBase Positive Match Indicator		(also available w/o model fill-in)
8640	Number of Sources	2526	Inferred Household Rank
9100	Overall Match Indicator	7609	Marital Status in the Household-100%
9557	Suppression-Mail-DMA		Includes a model to extend coverage to 100%-
			Level indicators are included. (also available w/o model fill-in)
Demogr	aphic	7602	Number of Children–100%
_	оргис		Includes a model to extend coverage to 100%-
Age			Level indicators are included.
Element #	Element Name	7000	(also available w/o model fill-in)
7600	Adult Age Ranges Present in Household–100%	7622	Presence of Children–100% Includes a model to extend coverage to 100%–
	Includes a model to extend coverage to 100-Level indicators are included.		Level indicators are included.
	(also available w/o model fill-in)		(also available w/o model fill-in)
7616	Age in Two-Year Increments-1st	7480	Probable New Teen Driver
	Individual-100%	8692	Senior Adult in Household
	Includes a model to extend coverage to	2351	Single Parent
	100–Level indicators are included. (also available w/o model fill-in)	8680	Young Adult in Household
8626	Age in Two-Year Increments-Input Individual	Financial	
	(additional HH members available)	Element #	Element Name
Date of E	Pirth	8815	Bank Card-Presence in Household
		8836	Credit–Range of New Credit [*]
Element # 8623	Element Name Date of Pirth, Input Individual, Voor/Month only	8808	Credit Card-New Issue
0023	Date of Birth–Input Individual–Year/Month only (additional HH members available)	8621	Credit Card Indicator
	(additional fill members available)	2058	Credit Card Use-American Express
Family		2059	Credit Card Use-Discover
Element #	Element Name	2060	Credit Card Use–Gasoline or Retail Card
7628	Adults-Number in Household-100%	2061	Credit Card Use–MasterCard
	Includes a model to extend coverage to	2062	Credit Card Use-VISA
	100%—Level indicators are included.	8693	Credit Card User
	(also available w/o model fill-in)	9350	Economic Stability Indicator [*AP]
7470	Child Near High School Graduation in HH	7110	Economic Stability Indicator Financial [*AP]
8603	Children's Age-1 Year Increments-New	9358	HeavyTransactors [AP]
7601	Children's Age Ranges Present in	7641	Income Code–Estimated Household–100% [*]
	Household–100%		Includes a model to extend coverage to 100%— Level indicators are included.
	Includes a model to extend coverage to 100% Level indicators are included.		(also available w/o model fill-in)
	(also available w/o model fill-in)	2834	InfoBase Affordability U.S. [*AP]
8652	Generations in Household	203 4 9355	Net Worth Ultra Affluent Flag [*AP]
		9356	NetWorth–Gold [*AP]
		9351	UnderBanked Indicator [AP]
		JJJ 1	Chacidatinea maicator [All]

^{*} Restrictions on Financial Services and Insurance Industry Use
**Reseller contributor restrictions; additional contributor restrictions
***Reseller contributor restrictions
AP-This is an Audience Propensity Model

SC-Super Category RP-Real Property RFM-Recency, Frequency, Monetary



Gender

Element # Element Name

8688 Gender-Input Individual

(additional HH members available)

Home

Element Name
Dwelling Type
Home Equity Available–Estimated–Ranges
Home Length of Residence–100% Includes a model to extend coverage to 100%–Level indicators are included. (also available w/o model fill-in)
Home Market Value–Estimated–Quality Indicator
Home Market Value–Estimated
Home Owner/Renter–100% Includes a model to extend coverage to 100%–Level indicators are included. (also available w/o model fill-in)
Home Property Type
Home Purchase Date (YYYY/MM)
Home Year Built
New Mover
Recent Mortgage Borrower

Occupation/Education

•	
Element #	Element Name
2350	Business Owner
7471	College Graduate
7650	Education-1st Individual-100%
	Includes a model to extend coverage to 100% Level indicators are included.
	(also available w/o model fill-in)
9514	Education-Input Individual
	(additional HH members available)
9549	Education Detail-Input Individual
	(has some college)
7473	Entering Adulthood
2360	Occupation-Detail-Input Individual
8637	Occupation-Input Individual
	(additional HH members available)
8082	SOHO Indicator
8619	Working Woman
	=

Prevalence in Marketplace

Element # Element Name

4000 Consumer Prominence Indicator

Record Verification Date

Element # Element Name

8614 Base Record Verification Date

Personicx

Element #	Element Name
1270	Personicx Lifestage Clusters
1271	Personicx Lifestage Groups
1274	Personicx Lifestage Insurance Groups
1280	Personicx Digital Clusters
1281	Personicx Digital Groups
9330	Personicx Hispanic
AP011277	Personicx Financial Clusters
AP011278	Personicx Financial Groups

Personicx Geo

Element #	Element Name
7101	Personicx Geo Block Directory
7102	Personicx Geo Block Group Directory
7103	Personicx Geo ZIP+4 Directory
7104	Personicx Geo ZIP Directory
7105	Personicx Geo CBSA Directory
7106	Personicx Geo DMA Directory
7107	Personicx Geo County Directory
7108	Personicx Geo State Directory

Ethnicity/Race

Element #	Element Name
3102	Country of Origin (High Detail)
2100	Ethnic Group
3103	Hispanic Language Preference
9533	Race Code-Input Individual
	(additional HH members available)
3101	Race Code (Low Detail)

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^{**}Reseller contributor restrictions; additional contributor restrictions

^{***}Reseller contributor restrictions

AP-This is an Audience Propensity Model



Geospatial

Element #	Element Name
7994B	Address Point Lat/Lon
7995B	ZIP+4 Lat/Lon
7964B	Geocoding (other than Lat/Lon)
7973	Market Indices ACS

Apparel

7720	Fashion
Element #	Element Name

Arts and Antiques

Element #	Element Name
7732	Arts

Automotive

Element #	Element Name
2077	Auto Enthusiast
7756	Auto Work
7755	Aviation
0507	Vahiala Classia Ca

Vehicle-Classic Car Owner 9587

Exercise

Element #	Element Name
7771	Dieting/Weight Loss
7752	Exercise-Aerobic
7750	Exercise-Running/Jogging
7751	Exercise-Walking
7827	Exercise/Health Grouping

Element Name

Family Element

7773	Cat Owner
7779	Children's Interests
7842	Christian Families
7774	Dog Owner
7780	Grandchildren
7775	Other Pet Owner
7777	Parenting
7772	Self Improvement

Food and Beverage

Element #	Element Name
7739	Cooking-General
7740	Cooking-Gourmet
7741	Cooking- Low Fat
7826	Cooking/Food Grouping
7856	Cooking/Food Connoisseur-Input Individual
7743	Foods-Natural
7742	Foods-Vegetarian

Health Interest

Element #	Element Name
3448	Advertised Medicine Inquirer Propensity [AP]
3447	Ailment/Rx Online Search Propensity [AP]
2778	Brand Name Medicine Propensity [AP]
3446	Prescriptions by Mail Propensity [AP]

History

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3447	Ailment/Rx Online Search Propensity [AP]
2778	Brand Name Medicine Propensity [AP]
3446	Prescriptions by Mail Propensity [AP]

Element

Element #	Element Name
8239	Our Nation's Heritage

Home

Element #	Element Name
7849	Beauty/Cosmetics
7860	Do-It-Yourselfer/Gardener-Input Individual
7817	Gardening
7815	Home Furnishings/Decorating
7851	Home Improvement–Do-It-Yourselfers
7816	Home Improvement
7830	Home Improvement Grouping
7776	House Plants

Investment

Element #	Element Name	
8337	Highly Likely Investors	
2067	Investing-Active	
7831	Investing/Finance Grouping	
8433	Investment-Estimated Residential Properties	
	Owned-RP	
7846	Investments–Foreign	
7793	Investments-Personal	

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***Reseller contributor restrictions

AP-This is an Audience Propensity Model



Element #	Element Name	Element #	Element Name
7794	Investments-Real Estate	7729	Strange and Unusual
7795	Investments-Stocks/Bonds	7821	Sweepstakes/Contests
8587	Investor-Real Estate-RP	2775	Text Messaging
8339	Likely Investors	7725	Theater/Performing Arts
Lifestyles	Laterasts and Dassines	7765	TV-Cable
•	s, Interests and Passions Element Name	7845	TV-HDTV/Satellite Dish
Element #		7769	TV-Satellite Dish
8326	Broader Living	8334	TV Guide
7723	Celebrities	8276	Upscale Living
7792	Collectibles—Antiques	2356	Veteran
7791	Collectibles—Arts	7758	Woodworking
7790	Collectibles-Coins		
7788	Collectibles–General	Occupation	on/Education
7789	Collectibles-Stamps	Element #	Element Name
7832	Collectibles and Antiques Grouping	7841	Career
8263	Collector–Avid	7730	Career Improvement
8321	Common Living	7844	Education Online
7726	Community/Charities	8236	Money Seekers
2076	Community Involvement–Causes Supported		
	Financially	_	and Music
7753	Crafts	Element #	Element Name
8277	Cultural/Artistic Living	7828	Movie/Music Grouping
8272	DIY Living	7763	Music–Avid Listener
7809	Environmental Issues	7760	Music-Home Stereo
7759	Games–Board Games/Puzzles	7762	Music Collector
7799	Games-Computer Games	7761	Music Player
7766	Games-Video Games	7738	Reading-Audio Books
2776	Green Living	7734	Reading-Best Sellers
8278	Highbrow	7848	Reading-Financial Newsletter Subscribers
8279	High-Tech Living	7733	Reading-General
8271	Home Living	7737	Reading-Magazines
8259	Home Video Recording	7735	Reading-Religious/Inspirational
7764	Movie Collector	7736	Reading-Science Fiction
7768	Movies at Home	7825	Reading Grouping
7754	Photography		
8315	Power Boating	Sports an	nd Leisure
8322	Professional Living	Element #	Element Name
7727	Religious/Inspirational	7808	Biking/Mountain Biking
7728	Science/Space	7840	Boat Owner
7757	Sewing/Knitting/Needlework	7805	Boating/Sailing
8274	Sporty Living	7803	Camping/Hiking

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AP-This is an Audience Propensity Model



Flement #	Flement Name
7843	
	Collectibles–Sports Memorabilia
7814	Equestrian
7802	Fishing
7811	Golf
7804	Hunting/Shooting
7813	Motorcycling
7847	NASCAR
7823	Outdoors Grouping
7807	Scuba Diving
7812	Snow Skiing
7781	Spectator Sports-Auto/Motorcycle Racing
7783	Spectator Sports-Baseball
7784	Spectator Sports–Basketball
7782	Spectator Sports-Football
7785	Spectator Sports-Hockey
7786	Spectator Sports-Soccer
7787	Spectator Sports-Tennis
8257	Spectator Sports-TV Sports
7822	Sports Grouping
7810	Tennis
7806	Water Sports

Technology

Element #	Element Name	
8329	ChipHead	
7796	Computers	
7801	Consumer Electronics	
7829	Electronics/Computers Grouping	
7797	PC Internet/Online Service User	
7798	PC Modem Owner	
7800	Wireless-Cellular Phone Owner	
7719	Wireless Product Buyer	

Travel and Entertainment

Element #	Element Name
7746	RV
7748	Travel-Cruise Vacations
7744	Travel-Domestic
7747	Travel-Family Vacations
7745	Travel-International
7824	Travel Grouping

* Restrictions on Financial Services and Insurance Industry Use

Family Ties

1 Onning	
Element #	Element Name
1802	Adult w/Senior Parent-Input Individual
1805	Adult w/Wealthy Parent-Input Individual [*]
1817	Adult-Child1 Age in Two-Year Increments-
	Input Individual
1818	Adult-Child1 Income-Estimated-Higher
	Range-Input Individual [*]
1819	Adult– Networth–Input
	Individual [*]
1820	Adult-Child1 State Code-Input Individual
1821	Adult–Child2 Age in Two-Year Increments–
	Input Individual
1822	Adult–Child2 Income–Estimated–Higher
	Range–Input Individual [*]
1823	Adult–Child2 Networth–Input Individual [*]
1824	Adult-Child2 State Code-Input Individual
1808	Grandchildren's Combined Age Ranges- Input Individual
1807	Grandparent Indicator-Input Individual
1809	Parent1 Age in Two-Year Increments-Input Individual
1810	Parent1 Income-Estimated HH-Higher
	Range-Input Individual [*]
1811	Parent1 Networth-Input Individual [*]
1812	Parent1 State Code-Input Individual
1813	Parent2 Age in Two-Year Increments-Input
	Individual
1814	Parent2 Income–Estimated HH–Higher
	Range-Input Individual [*]
1815	Parent2 Networth-Input Individual [*]
1816	Parent2 State Code-Input Individual
1801	Potential Inheritor-Input I Individual [*]
1806	Relatives Info Available–Input Individual

Automotive

Intend to Purchase

Element # Element Name

7475 Vehicle-Intend to Purchase

Number of Vehicles

Element # Element Name

8647 Vehicle-Known Owned Number

^{**}Reseller contributor restrictions; additional contributor restrictions
***Reseller contributor restrictions

AP-This is an Audience Propensity Model

SC-Super Category

RP-Real Property
RFM-Recency, Frequency, Monetary



Type

Element #	Element Name
8648	Vehicle-Dominant Lifestyle Indicator
8646	Vehicle-New Car Buyer
8165	Vehicle-Truck/Motorcycle/RV Owner
9180	Vehicle Type-Vehicle 1
9181	Vehicle Type-Vehicle 2

Verification Date

Element #	Element Name
9047	Vehicle-Verification Date-1st Vehicle
9057	Vehicle-Verification Date-2nd Vehicle

Year, Make and Model

Element #	Element Name
9043	Vehicle-Make Code-1st Vehicle
	(alpha format)
9053	Vehicle-Make Code-2nd Vehicle
	(alpha format)
9040	Vehicle-Make Code-1st Vehicle
	(numerical format)
9050	Vehicle-Make Code-2nd Vehicle
	(numerical format)
9044	Vehicle-Model Code-1st Vehicle
	(alpha format)
9041	Vehicle-Model Code-1st Vehicle
	(numerical format)
9054	Vehicle-Model Code-2nd Vehicle
	(alpha format)
9051	Vehicle-Model Code-2nd Vehicle
	(numerical format)
9042	Vehicle-Year-1st Vehicle
9052	Vehicle-Year-2nd Vehicle

Insurance

Auto Policy

Element # Element Name

9588 Auto Policy Renewal

Home Policy

Element # Element Name

8590 Home Owners Insurance Expiration Date

(X-Date)-RP

* Restrictions on Financial Services and Insurance Industry Use

AP-This is an Audience Propensity Model

Life Policy

Element #	tiernent name
2354	Life Insurance Policy Owner

Home Owner/Real Property Data

Home Value

Element #	Element Name
8713	Home Assessed Value–Actual–RP
8594	Home Assessor Parcel Number-RP
8707	Home Equity Available–Estimated–Actual–RP
8706	Home Equity Lendable–Estimated–Actual–RP
9750	Home Market Value-Estimated-Actual-RP
8463	Home Market Value Deciles-Estimated-RP
8705	Home Purchase Amount–Actual–RP
8850	Market Value Quality Indicator-RP

Loan Information

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Element #	Element Name
8564	Home Lender Name 1-Original-RP
8840	Home Lender Standardization Code 1-RP
8843	Home Lender Type 1-Original-RP
8847	Home Line of Credit 2–RP
8708	Home Loan Amount 1-Original-Actual-RP
8702	Home Loan Amount Total-Estimated-Actual-RP
8434	Home Loan Date 1-RP
8572	Home Loan Interest Rate Type 1-RP
8575	Home Loan Transaction Type 1-RP
8570	Home Loan Type 1-RP
8704	Home Loan-to-Value-Estimated-Actual-RP
8579	Home Purchase Date-Year/Month-RP

Size of Home

Element #	Element Name
8597	Home Bedroom Count–RP
8589	Home Lot Square Footage-Actual-RP
8442	Home Room Count–RP
8588	Home Square Footage-Actual-RP

^{**}Reseller contributor restrictions; additional contributor restrictions

^{***}Reseller contributor restrictions

SC-Super Category

RP-Real Property

RFM-Recency, Frequency, Monetary



Summarized Purchase Activity Type of Home Element # Element Name **Apparel Purchases** 8444 Home Exterior-RP Element # Element Name 8560 Home Heat Source-RP 6143 Apparel-General-SC (additional data in this category is available) 8443 Home Heating/Cooling-RP 2169 RFM-Dollars-Apparel-Children Home Roof Type-RP 8445 2167 RFM-Dollars-Apparel-General 8592 Home Year Built-Actual-RP 2171 RFM-Dollars-Apparel-Men 2168 RFM-Dollars-Apparel-Men's Big & Tall Type of Owner Element # Element Name 2175 RFM-Dollars-Apparel-Non-gender Specific RFM-Dollars-Apparel-Teenagers 8578 Home Owner-RP 2170 Home Owner Type Detail-RP 2174 RFM-Dollars-Apparel-Women 8555 RFM-Dollars-Apparel-Women's Petite Sizes 8556 Trust Owned-RP 2172 2173 RFM-Dollars-Apparel-Women's Plus Sizes Years in Home Residence 2082 RFM-Number of Orders-Apparel-Children Element Name Element # 2080 RFM-Number of Orders-Apparel-General 9751 Home Length of Residence-Actual-RP RFM-Number of Orders-Apparel-Men 2084 (highest value is 99+) 2081 RFM-Number of Orders-Apparel-Men's Big & Tall 2088 RFM-Number of Orders-Apparel-**Political** Non-gender Specific Interest 2083 RFM-Number of Orders-Apparel-Teenagers Flement # Flement Name 2087 RFM-Number of Orders-Apparel-Women 7724 Current Affairs/Politics 2085 RFM-Number of Orders-Apparel-Women's 7721 History/Military Petite Sizes 2086 RFM-Number of Orders-Apparel-Women's **Legislative District** Plus Sizes Element # Element Name 2751 RFM-Weeks Since Last Order-Apparel-2403 Congressional District Children 2405 District-State Legislative (Lower House) 2752 RFM-Weeks Since Last Order-Apparel-Men District-State Legislative (Upper House) 2404 2753 RFM-Weeks Since Last Order-Apparel-2402 State Abbreviation Men's Big and Tall 2754 RFM-Weeks Since Last Order-Apparel-Party Non-gender Specific Element # Element Name 2755 RFM-Weeks Since Last Order-Apparel-8531 Political Party-Input Individual Teenagers (additional HH members available) 2756 RFM-Weeks Since Last Order-Apparel-Women 2757 RFM-Weeks Since Last Order-Apparel-Women's Petite Sizes 2758 RFM-Weeks Since Last Order-Apparel-Women's Plus Sizes

6853

RFM-Weeks Since Last Order-Apparel

^{*} Restrictions on Financial Services and Insurance Industry Use

^{**}Reseller contributor restrictions; additional contributor restrictions

^{***}Reseller contributor restrictions

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RP-Real Property



Appliances/Home Improvement/|Outdoor Purchases

Element #	Element Name
6145	Appliances, Home Improvement, Outdoor-SC
	(additional data in this category is available)
2365	RFM-Dollars-Garden
2364	RFM-Dollars-Home Care
2158	RFM-Number of Orders-Garden
2157	RFM-Number of Orders-Home Care
2762	RFM-Weeks Since Last Order-Garden
6867	RFM-Weeks Since Last Order-Home and
	Garden
2767	RFM-Weeks Since Last Order-Home Care

Arts and Antiques Purchases

Element #	Element Name
2024	Arts and Antiques–SC (additional data in this category is available)
2176	RFM-Dollars-Arts & Antiques
2089	RFM-Number of Orders-Arts & Antiques
6854	RFM–Weeks Since Last Order–Arts & Antiques
6855	RFM-Weeks Since Last Order-Automotive

Automotive Purchases

Element #	Element Name
2179	RFM-Dollars-Automotive
2092	RFM-Number of Orders-Automotive
2759	RFM-Weeks Since Last Order-Beauty

Automotive, Auto Parts and Accessories Purchases

Element #	Element Name
2025	Automotive, Auto Parts and Accessories-SC
	(additional data in this category is available)

Children's Product Purchases

Element #	Element Name	
6456	Children's Products-General-SC (additional data in this category is available)	
2094	RFM–Number of Orders–Children's Products	
6859	RFM-Weeks Since Last Order-Collectible/ Novelty	
2181	RFM-Dollars-Children's Products	

Electronics, Computing and Home Office Purchases

Element #	Element Name
6331	Electronics, Computing and Home Office–SC (additional data in this category is available)
2182	RFM-Dollars-Computing/Home Office
2194	RFM-Dollars-Electronics
2095	RFM-Number of Orders-Computing/Home
	Office
2152	RFM–Number of Orders–Electronics
6860	RFM-Weeks Since Last Order-Computing/
	Home Office
2763	RFM-Weeks Since Last Order-Electronics
6868	RFM-Weeks Since Last Order-Home
	Electronics

Food and Beverage Purchases

Element #	Element Name
2029	Food and Beverage-SC
	(additional data in this category is available)
2184	RFM-Dollars-Food/Beverages
2097	RFM-Number of Orders-Food/Beverages
6863	RFM-Weeks Since Last Order-Food/
	Beverages

Gifts and Holiday Purchases

Element #	Element Name
6398	Gifts/Holiday Items-SC
	(additional data in this category is available)
2186	RFM-Dollars-Gift
2188	RFM-Dollars-Holiday Items
2187	RFM-Dollars-Specialty Food
2189	RFM-Dollars-Specialty Gifts
2144	RFM–Number of Orders–Gift
2146	RFM-Number of Orders-Holiday Items
2145	RFM-Number of Orders-Specialty Food
2147	RFM–Number of Orders–Specialty Gifts
2764	RFM-Weeks Since Last Order-Gift
6865	RFM-Weeks Since Last Order-Gifts/
	Holiday Items
2766	RFM-Weeks Since Last Order-Holiday Items
2772	RFM-Weeks Since Last Order-Specialty Food
2773	RFM-Weeks Since Last Order-Specialty Gifts

^{*} Restrictions on Financial Services and Insurance Industry Use

^{**}Reseller contributor restrictions; additional contributor restrictions

^{***}Reseller contributor restrictions

AP-This is an Audience Propensity Model

RP-Real Property



Heath and Beauty Purchases

Element #	Element Name
2191	RFM-Dollars-Beauty
2192	RFM-Dollars-Health
2193	RFM-Dollars-Personal Care
2149	RFM-Number of Orders-Beauty
2150	RFM-Number of Orders-Health
2151	RFM-Number of Orders-Personal Care
6856	RFM-Weeks Since Last Order-Books/
	Magazines
2765	RFM-Weeks Since Last Order-Health
6866	RFM-Weeks Since Last Order-Health and
	Beauty
2771	RFM-Weeks Since Last Order-Personal Care

Home Furnishings Purchases

Element #	Element Name
2031	Home Furnishing–SC (additional data in this category is available)
2361	RFM-Dollars-Furniture
2195	RFM-Dollars-Home Furnishings
2362	RFM-Dollars-Housewares
2363	RFM-Dollars-Linens
2154	RFM–Number of Orders–Furniture
2153	RFM–Number of Orders–Home Furnishing
2155	RFM-Number of Orders-Housewares
2156	RFM-Number of Orders-Linens
2761	RFM-Weeks Since Last Order-Furniture
6869	RFM-Weeks Since Last Order-Home
	Furnishings
2768	RFM-Weeks Since Last Order-Housewares
2769	RFM-Weeks Since Last Order-Linens

Jewelry Purchases

Element #	Element Name
2032	Jewelry-SC
	(additional data in this category is available)
2366	RFM-Dollars-Jewelry
2159	RFM–Number of Orders–Jewelry
6870	RFM-Weeks Since Last Order-Jewelry

* Restrictions on Financial Services and Insurance Industry Use **Reseller contributor restrictions; additional contributor restrictions ***Reseller contributor restrictions

Lifestyles, Interests and Passions Purchases

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Element #	Element Name
6541	Lifestyles, Interests and Passions-SC
	(additional data in this category is available)
2177	RFM-Dollars-Collectibles
2183	RFM-Dollars-Crafts/Hobbies
2178	RFM-Dollars-Novelty
2370	RFM-Dollars-Photo & Video Equipment
2090	RFM-Number of Orders-Collectibles
2096	RFM-Number of Orders-Crafts/Hobbies
2091	RFM–Number of Orders–Novelty
2163	RFM-Number of Orders-Photo & Video
	Equipment
2760	RFM-Weeks Since Last Order-Collectibles
6861	RFM-Weeks Since Last Order-Crafts/
	Hobbies
2770	RFM-Weeks Since Last Order-Novelty
6874	RFM-Weeks Since Last Order-Photo and
	Video Equipment
0.1	
Other Merchandise and Services Purchases	

Other Merchandise and Services Purchases

Element #	Element Name
2028	Financial Services-SC
	(additional data in this category is available)
6727	Other Merchandise/Services-SC
2185	RFM-Dollars-General Merchandise
2368	RFM-Dollars-Other Merchandise/
	Services
2190	RFM-Dollars-Stationery
2373	RFM-Dollars-Videos/DVDs
2098	RFM–Number of Orders–General
	Merchandise
2161	RFM-Number of Orders-Other Merchandise
	Services
2148	RFM–Number of Orders–Stationery
2166	RFM–Number of Orders–Videos/DVDs
6864	RFM-Weeks Since Last Order-General
	Merchandise
6872	RFM-Weeks Since Last Order-Other
	Merchandise Service
2774	RFM-Weeks Since Last Order-Stationery
6879	RFM-Weeks Since Last Order-Videos/DVDs
6805	Telecommunications-SC
	(additional data in this category is available)

SC-Super Category

AP-This is an Audience Propensity Model

RP-Real Property
RFM-Recency, Frequency, Monetary



Pets Product Purchases

Element #	Element Name
6740	Pets-SC
	(additional data in this category is available)
2369	RFM-Dollars-Pets
2162	RFM-Number of Orders-Pets
6873	RFM-Weeks Since Last Order-Pets

Purchase Channel

Element #	Element Name
8615	Mail Order Buyer

Purchase Method

Element #	Element Name
8816	Number of Lines of Credit (Trade Counter) [*]
6603	RFM-Method of Payment Total-Amex
6604	RFM-Method of Payment Total-Cash
6605	RFM-Method of Payment Total-Credit Card
6606	RFM-Method of Payment Total-Discover
6607	RFM-Method of Payment Total-House Charge
6608	RFM-Method of Payment Total-MasterCard
6609	RFM-Method of Payment Total-Other
6610	RFM-Method of Payment Total-Retail Card
6611	RFM-Method of Payment Total-Visa

Reading and Music Purchases

Element #	Element Name
2026	Books and Music-SC
	(additional data in this category is available)
2180	RFM-Dollars-Books
2367	RFM-Dollars-Music
2093	RFM-Number of Orders-Books
2160	RFM–Number of Orders–Music
6858	RFM-Weeks Since Last Order-Children's
	Products
6871	RFM-Weeks Since Last Order-Music

RFM—Averages

KI IVI AV	cioges
Element #	Element Name
6162	RFM-Average Days In Between Offline Orders
6163	RFM-Average Days In Between Online Orders
6164	RFM-Average Days In Between Orders
6161	RFM-Average Dollar Amount Per Order

* Restrictions on Financial	Services and	Insurance	Industry Use
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***Reseller contributor restrictions

Element #	Element Name
6685	RFM-Offline Average Dollars Spent Per Order
2542	RFM-Online Average \$ Amount Per Order-
	Input Individual
6707	RFM-Online Average Dollar Amount Per Purchase

RFM—Catalog

Element #	Element Name
6103	RFM–Number of Orders–Low Scale Catalogs
6104	RFM-Number of Orders-Low/Mid Scale Catalogs
6105	RFM-Number of Orders-Mid Scale Catalogs
6106	RFM-Number of Orders-Mid/Upscale Catalogs
6107	RFM–Number of Orders–Unknown Catalog Scale
6102	RFM-Number of Orders-Upscale Catalogs
8657	RFM–Catalog Buyer Frequency–Input Individual
8658	RFM-Catalog Buyer Recency-Input Individual

RFM—Number of Orders—by Month

Element #	Element Name
6112	RFM-Number of Orders in 01 January
6111	RFM-Number of Orders in 02 February
6115	RFM-Number of Orders in 03 March
6108	RFM-Number of Orders in 04 April
6116	RFM-Number of Orders in 05 May
6114	RFM-Number of Orders in 06 June
6113	RFM-Number of Orders in 07 July
6109	RFM-Number of Orders in 08 August
6119	RFM–Number of Orders in 09 September
6118	RFM–Number of Orders in 10 October
6117	RFM-Number of Orders in 11 November
6110	RFM-Number of Orders in 12 December

RFM—Other

Element #	Element Name
9153	Retail Purchases-Categories
6355	RFM-First Offline Purchase Date
6356	RFM-First Online Purchase Date
6357	RFM-First Purchase Date
6532	RFM-Last Offline Purchase Date
6533	RFM-Last Online Purchase Date

SC-Super Category

AP-This is an Audience Propensity Model

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Element #	Element Name	Element #	Element Name
6535	RFM-Last Purchase Date	6131	RFM-Purchased in 10 October
2540	RFM-Online Dollars-Input Individual	6130	RFM-Purchased in 11 November
2539	RFM-Online Orders-Input Individual	6123	RFM-Purchased in 12 December
6813	RFM-Total Dollars Spent		
6814	RFM-Total Number of Purchases	Sports a	nd Leisure Purchases
6686	RFM-Total Offline Dollars	Element #	Element Name
6697	RFM-Total Offline Orders-\$1,000+ Range	2371	RFM-Dollars-Sports & Leisure
6698	RFM-Total Offline Orders-\$100-\$249.99 Range	2164	RFM–Number of Orders–Sports & Leisure
6699	RFM-Total Offline Orders-\$250-\$499.99 Range	6875	RFM-Weeks Since Last Order-Sports & Leisure
6700	RFM-Total Offline Orders-\$50-\$99.99 Range	6793	Sports and Leisure–SC
6701	RFM-Total Offline Orders-\$500-\$999.99 Range		(additional data in this category is available)
6702	RFM-Total Offline Orders-Under \$50 Range		
6696	RFM-Total Offline Orders		nd Entertainment Purchases
6708	RFM-Total Online Dollars	Element #	Element Name
6719	RFM-Total Online Orders-\$1,000+ Range	2372	RFM-Dollars-Travel
6720	RFM-Total Online Orders-\$100-\$249.99 Range	2165	RFM–Number of Orders–Travel
6721	RFM-Total Online Orders-\$250-\$499.99 Range	6878	RFM-Weeks Since Last Order-Travel
6722	RFM-Total Online Orders-\$50-\$99.99 Range	6820	Travel and Entertainment–SC
6723	RFM-Total Online Orders-\$500-\$999.99 Range		(additional data in this category is available)
6724	RFM-Total Online Orders-Under \$50 Range	Value-Pr	riced General Merchandise Purchases
6718	RFM-Total Online Purchases	Flement #	Element Name
6841	RFM-Weeks Since First Offline Order	6827	Value-Priced General Merchandise–SC
6840	RFM-Weeks Since First Online Order		(additional data in this category is available)
6842	RFM-Weeks Since First Order		
6844	RFM-Weeks Since Last Offline Order		
2541	RFM-Weeks Since Last Online Order-	Technol	ogy
	Input Individual	Element #	Element Name
6843	RFM-Weeks Since Last Online Order	2303	Internet Provider (IP) Connect

RFM—Purchase Month

6845

Element #	Element Name
6125	RFM-Purchased in 01 January
6124	RFM-Purchased in 02 February
6128	RFM-Purchased in 03 March
6121	RFM-Purchased in 04 April
6129	RFM-Purchased in 05 May
6127	RFM-Purchased in 06 June
6126	RFM-Purchased in 07 July
6122	RFM-Purchased in 08 August
6132	RFM-Purchased in 09 September

RFM-Weeks Since Last Order

Element #	Element Name
2303	Internet Provider (IP) Connect
2301	Internet Provider (IP) Domain
8654	PC DSL/High Speed User
2300	PC Internet Connection Type
8666	PC Operating System
8630	PC Owner
8670	PC Software Buyer
8700	PC Software Recency Date
8716	PC Software Transactions
8695	PC Software Used
8715	Technology Adoption Propensity [AP]
2507	Business Travel–Domestic [***]
2897	Cruise Vacations Propensity [AP]
2511	Travel-Airline [***]

SC-Super Category

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AP-This is an Audience Propensity Model

RP-Real Property
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Element Name
Travel-Dollars Spent-2 Year Average
Travel–Frequent Flyer [***]
Travel–Read Books or Magazines on Travel
Travel Purchases-Date of Last Purchase
Vacation Travel-Canada [***]
Vacation Travel–Casino [***]
Vacation Travel-Cruise [***]
Vacation Travel-International [***]
Vacation Travel-Leisure [***]
Vacation Travel–RV [**]
Vacation Travel-Time Share [***]
Vacation Travel–United States [**]

Buying Channel

Element #	Element Name
2779	Buying Channel Preference Propensity— Internet [AP]
2780	Buying Channel Preference Propensity— Mail [AP]
2781	Buying Channel Preference Propensity— Phone [AP]

Media Channel

Element #	Element Name
3588	Media Channel Usage-Cell Phone [AP]
3590	Media Channel Usage-Daytime TV [AP]
3587	Media Channel Usage-Internet [AP]
3594	Media Channel Usage-Magazine [AP]
3595	Media Channel Usage-Newspaper [AP]
3591	Media Channel Usage-Outdoor [AP]
3589	Media Channel Usage-Primetime TV [AP]
3593	Media channel Usage-Radio [AP]
3592	Media Channel Usage-Yellow Pages [AP]

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***Reseller contributor restrictions

AP-This is an Audience Propensity Model



Geospatial Solutions (Area-Level Data)

Whether they are used on their own, or in concert with individual and household-level data, Acxiom's Geospatial Data Solutions enable market-level research, planning and execution of successful marketing campaigns.

Geocoding — consists of assigning geographic identifiers to consumer data records. The presence of geocodes allows previously unrelated information with common geographic characteristics to be linked together. Common elements available via Geocoding include latitude & longitude, County FIPS (Federal Information Processing Standard), Block Group, Census Track, CBSA (Core Based Statistical Area) and DMA (Designated Market Area). Records that have received geocodes can be linked to information that is only available in the form of geographic aggregations (e.g. census data), and the presence of geocodes also enables information to be mapped and entered into Geographic Information Systems (GIS).

Market Indices ACS — is an accurate and efficient method to understand the demographic composition of geographic areas using U.S. Census Bureau information. It includes more than 500 census-derived elements from the American Community Survey (ACS) that provide quick insights into area-level data across many attributes such as age, income, household size and composition, occupation, home value ranges, education levels and more. Market Indices ACS can be appended to a file or is available as a file install via directories at the Block Group, Census Tract and ZIP Code™ levels.

InfoBase Geo — InfoBase Geo data can provide a snapshot of consumer attributes — household counts, area means and area medians — for a particular geography to enhance geospatial analysis. InfoBase Geo consists of four aggregated data packages — demographics, financial, property and interests. Each package can be provided at eight standard levels of geography — ZIP + 4®, Block Group, Tract, ZIP Code, County, State, CBSA and DMA. InfoBase Geo can be used with analytical and geospatial software to enable research and market analysis, to understand the geographic context of current customers, to find more customers and to determine marketing mix.

Personicx Geo — provides a distribution of Personicx® Lifestage segments at the state, county, DMA, CBSA, ZIP Code^{™1}, census tract, block group and ZIP + 4® level. Additionally, it includes a statistically derived dominant segment assignment when distributions cannot be used. Personicx Geo can be a valuable tool for companies that need to integrate their messaging.

¹The following trademarks are owned by the United States Postal Service®: ZIP + 4®, ZIP Code™ and ZIP™.



Delivery Options

Real Time Access: Data Services API

The Data Services API is a secure, real-time access point into a full suite of Acxiom third-party data products. The API gives marketers the ability to gather relevant and accurate information about their customer or prospects, allowing them to deliver more targeted customized marketing. Using the API, there is flexibility to input full or partial PII for an entity and still get actionable information.

The API accepts personally identifiable information (PII) as input, performs highly accurate entity resolution using that PII, and returns one or many requested data bundle enhancements associated with that PII — all in a single API call. Using the Data Services API, end-users can easily input available PII fields, and select the information they need to solve their business problems. At present, the API offers access to data about individuals and addresses that can be purchased and accessed in bundles.

To view current Data Services API bundles, visit developer.acxiom.com.



Questions? Contact DSAPI-Team@acxiom.com.

Proven Expertise: Full-Service and Express Batch Enhancement

Express Batch gives you direct access to request and process batch orders on demand for a static order (the same elements each time). Files are uploaded and returned in an automated processing environment. A standard input and output layout is required, and some file size limitations exist; please verify with your Acxiom Data Delivery Manager when implementing an Express Batch solution.

Traditional Full-Service Batch has the benefit of experienced Delivery Analysts to create, process, and output data as requested in a client-specific order. There are no file size limitations or layout requirements. All data elements are available via this delivery method.

Online:

Multiple options exist for accessing subsets of Acxiom's third party data in an online environment.

Acxiom ListDirect

Acxiom's InfoBase ListDirect is an Internet browser-based list count and order fulfillment system. This point-and-click, user-friendly Web site allows you to check out list counts, make selections and then place orders — all in one simple process. This system provides 24-hour, 7-day a week access to real-time counts and orders. In addition to excellent customer service and support, ListDirect provides extraordinary convenience through dramatically decreased delivery time for list files. Most files are delivered within a few hours!

MyAcxiomPartner.com

Want the convenience of Express Batch with most of the flexibility of Full Service? MyAcxiomPartner.com offers both for businesses of all sizes in all industries. MyAcxiomPartner.com provides self-service access to most of Acxiom's data and hygiene services. If interested, please contact info@myacxiompartner.com.

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Contact us at info@acxiom.com for more information about any of the available delivery options.





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