## **July Webinar**

Strategic Storytelling with CivicScience Data





## Today we will talk about...

- Filtering the Data weighting, segments, dates, sample sizes
- Question Compare finding interesting insights
- Comparing Historic Trends how behaviors and attitudes change over time
- Creating Segments how groups of people differ from Gen Pop
- **Building Dashboards** bringing your work together

### Strategic Storytelling with CivicScience Data

# 91% of Americans are concerned about inflation, but what does that mean?

Inflation affecting consumers' behaviors, and the bottom line for companies isn't new – it's been a constant topic for years now.

But how inflation affects the day-to-day of people's lives is multi-faceted, ever-changing, and can lead to unforeseen changes in how people engage with companies.

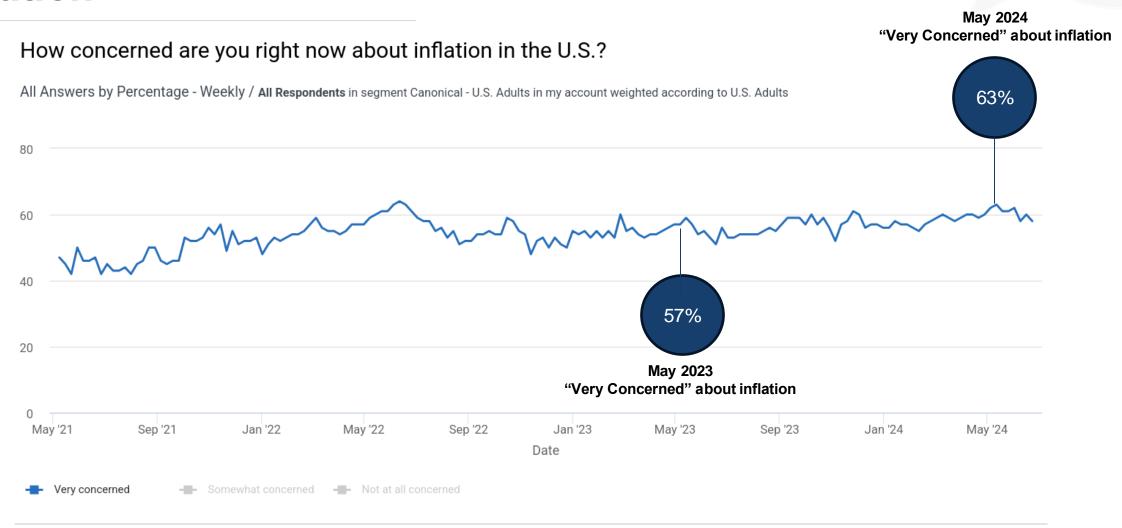
For example, we've all likely noticed our grocery bills increasing...



#### Story at a glance

- New data from the Food Industry Association found that 65% of shoppers choose store brands or private labels over the big national food brands because of lower prices.
- While grocery costs are up only a little more than 1% from a year ago, they are up 26% compared to prepandemic prices.
- Major retailers have announced price cuts.

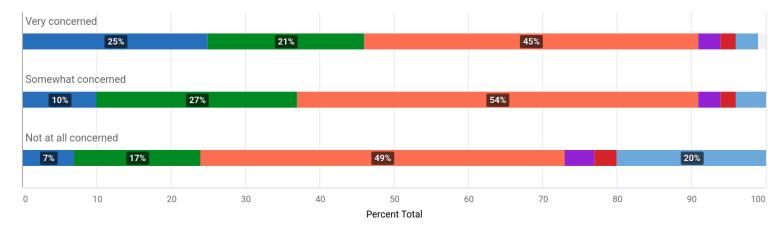
# 6-in-10 US Adults are *VERY* concerned about inflation



## Going back to our news story, how do inflation concerns relate to shopping for private-label brands?

How concerned are you right now about inflation in the U.S.? **COMPARED WITH** Would you say you are purchasing store-brand grocery items over name-brand grocery items more or less now compared to this time last year?

All Respondents in segment Canonical - U.S. Adults in my account weighted according to U.S. Adults



Would you say you are purchasing store-brand grocery items over name-brand grocery items more or less now compared to this time last year?

Much more Somewhat more About the same Somewhat less Much less I never purchase store brand items

 $\textbf{1,301 Responses.} \ \ \text{Significance: } \ \ \text{X}^2 \ \ \text{(df=10)} = 110.851 \ , \ p<0.001, \ High \ \ \text{Strength} \ \ \text{of Association} \ \ (T=0.164)$ 



# THANK YOU!

Questions?

