

CES 2025

Study Methodology

This survey was conducted online within the United States on from January 3rd, 2025, to January 6th, 2025, among 1,498 U.S. registered voters by HarrisX. Respondents are recruited through opt-in, web-panel recruitment sampling. Recruitment occurs though a broad variety of professional, validated respondent panels to expand the sampling frame as wide as possible and minimize the impact of any given panel on recruiting methods.

The results reflect a nationally representative sample of registered voters. Results were weighted for age, gender, region, race/ethnicity, income, political party, education, ideology and area type where necessary to align them with their actual proportions in the population.



The sample sizes and sampling margins of error are as follows:

- 1,498 U.S. Registered Voters	2.5% Sampling Margin of Error
– 622 Republicans	3.9% Sampling Margin of Error
– 544 Democrats	4.2% Sampling Margin of Error

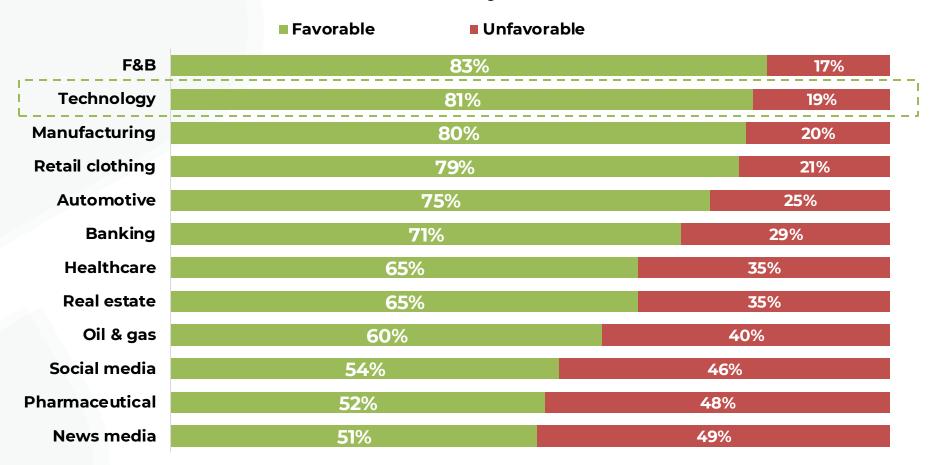
285 5.8% Independents Sampling Margin of Error



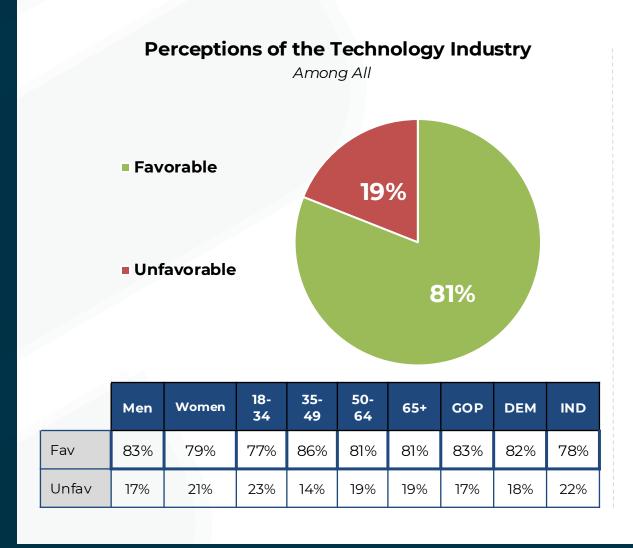
The technology industry has one of the strongest reputation across industries

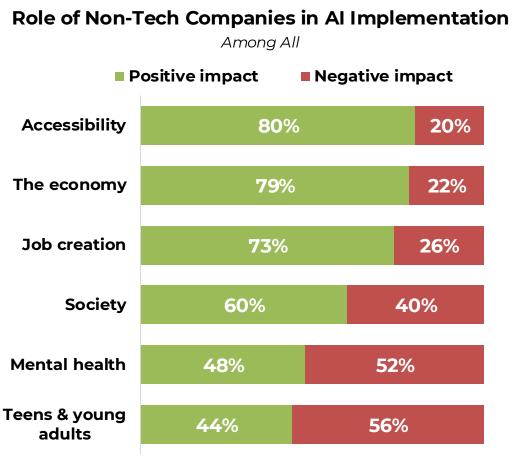
How favorable or unfavorable are you towards each of the following industries?





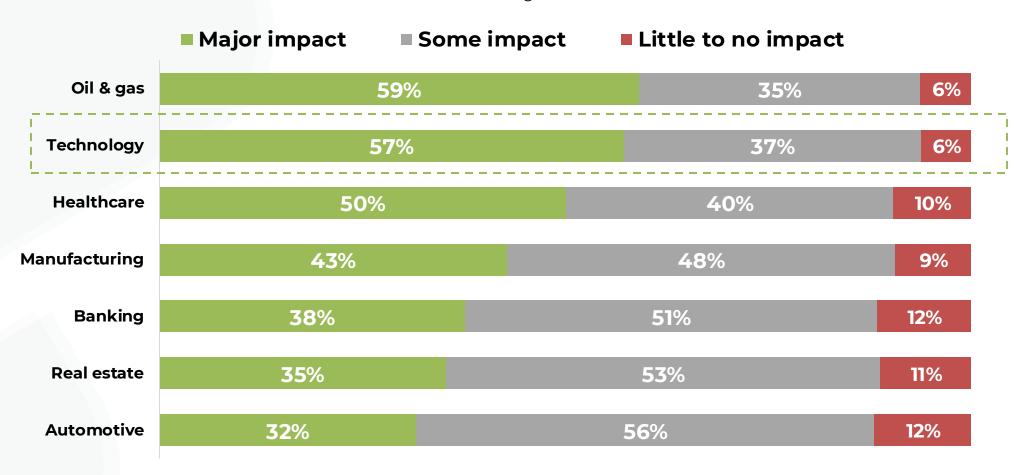
Economic impact great strength for tech; mental health, impact on youth are flags



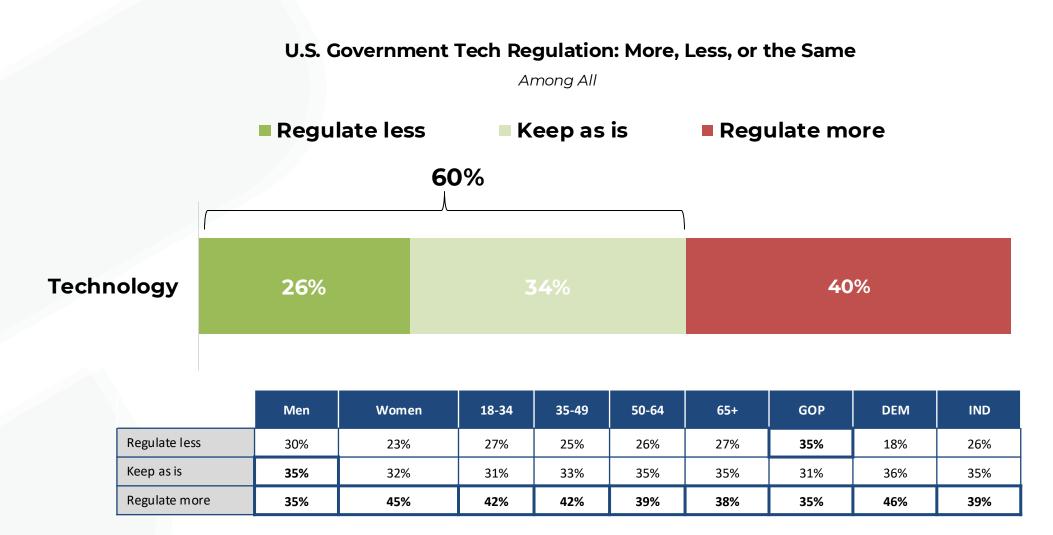


Americans expect the tech industry to be a major economic driver in next five years

Anticipated Impact of Industries on the U.S. Economy Over the Next 5 Years Among All



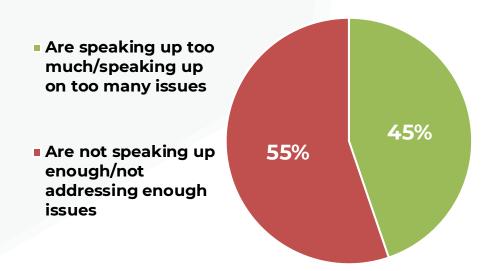
Americans do not think government should increase regulation of the tech industry



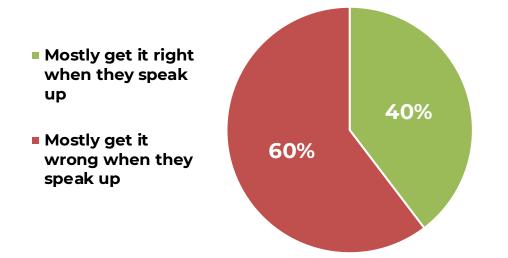
Americans split on if tech leaders should speak out; high risk in getting it wrong

When it comes to political, economic and social issues, do you think the leaders of technology companies...

Among All



	Men	Women	18- 34	35- 49	50- 64	65+	GOP	DEM	IND
Too much	51%	39%	42%	42%	42%	54%	56%	37%	41%
Not enough	49%	61%	58%	58%	58%	46%	44%	63%	59%



	Me n	Wome n	18- 34	35- 49	50- 64	65+	GO P	DE M	IND
Get it right	44%	36%	44%	41%	40%	34%	40%	42%	36%
Get it wrong	56%	64%	56%	59%	60%	66%	60%	58%	64%

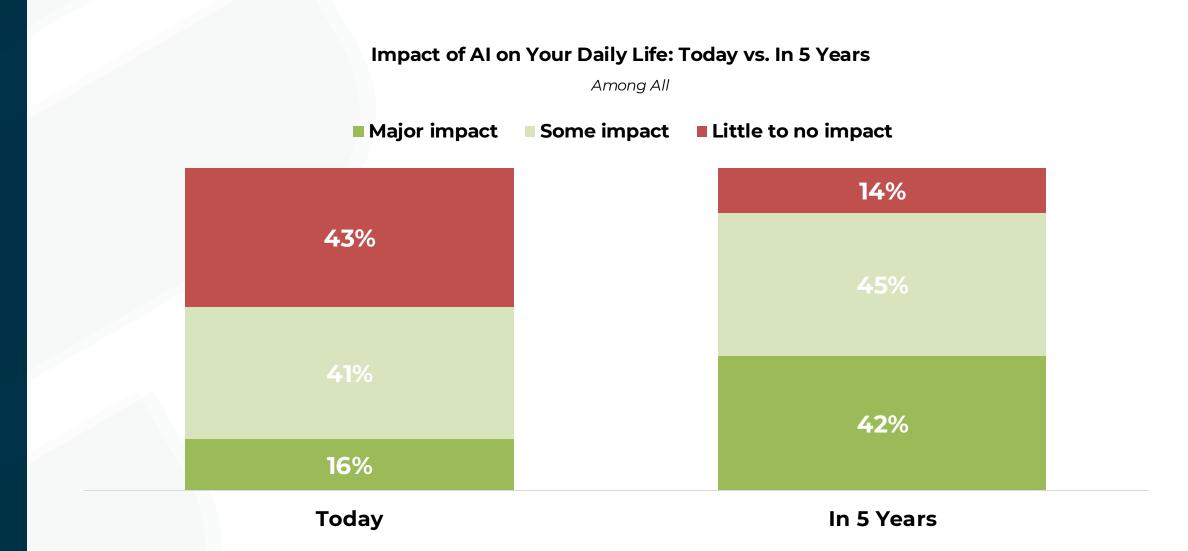
Workplace issues, economy biggest issues for CEOs to address; stay clear of political issues

Issues on Which Tech Leadership Should Take a Public Stance

Among All

AMERICANS WANT TECH TO TAKE A PUBLIC STANCE ON:		AMERICANS DON'T WANT TECH TO TAKE A STANCE ON:
• Paid family leave – 68%	• Race relations – 51%	• Transgender rights – 38%
• Minimum wage – 66%	• Immigration reform – 50%	 Abortion – 39%
• The environment – 65%	• Gun safety reform – 50%	• Presidential elections – 41%
• Human rights – 64%		• Religious tolerance – 44%
 Income inequality – 63% 		• Police reform – 45%
• Govt regulations – 61%		
• Corp tax rates – 60%		
• Healthcare reform – 60%		
• Tariffs – 59%		
• Public education – 58%		
• Govt spending – 58%		
• DE&I – 56%		

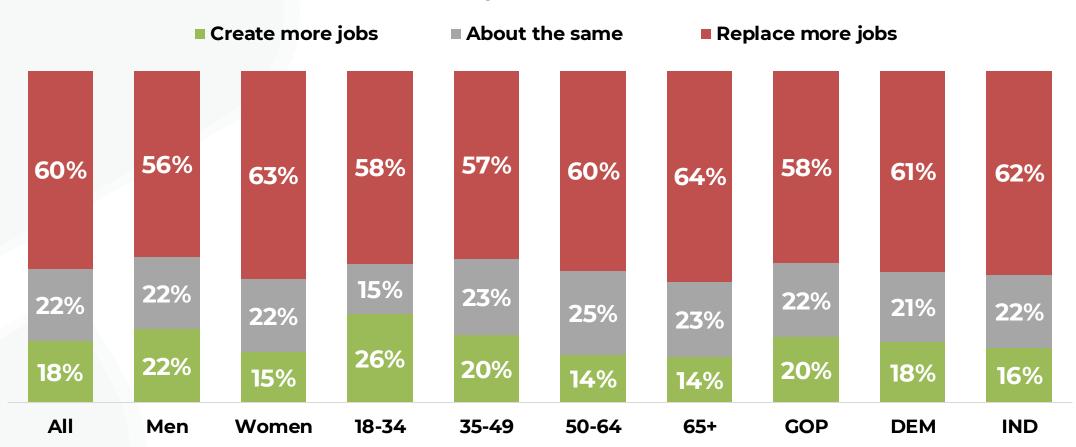
Few Americans say Al has a major impact on their daily; expect big change in five years



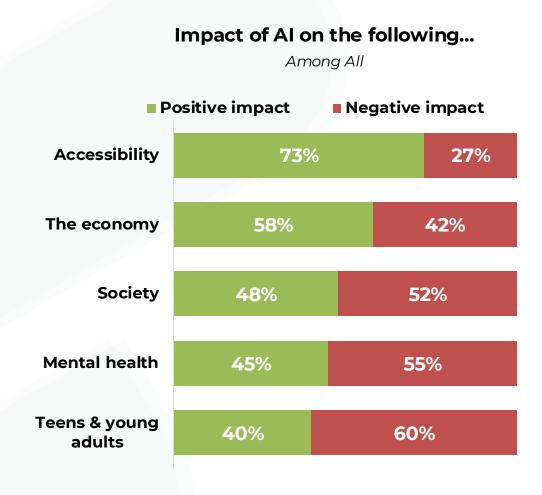
Americans across the board anticipate AI to have a net negative impact on jobs

Impact of AI on Jobs

Among U.S. Voters



Uncertainty around impact of AI; majority believe it will amplify misinformation



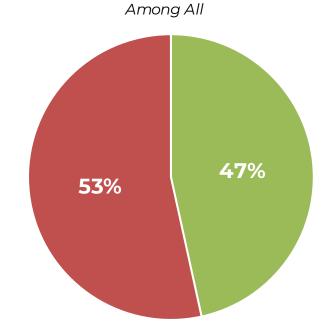
Impact of AI on misinformation Among All

Americans are divided on how to regulate Al

Role of U.S. Government in Al Regulation

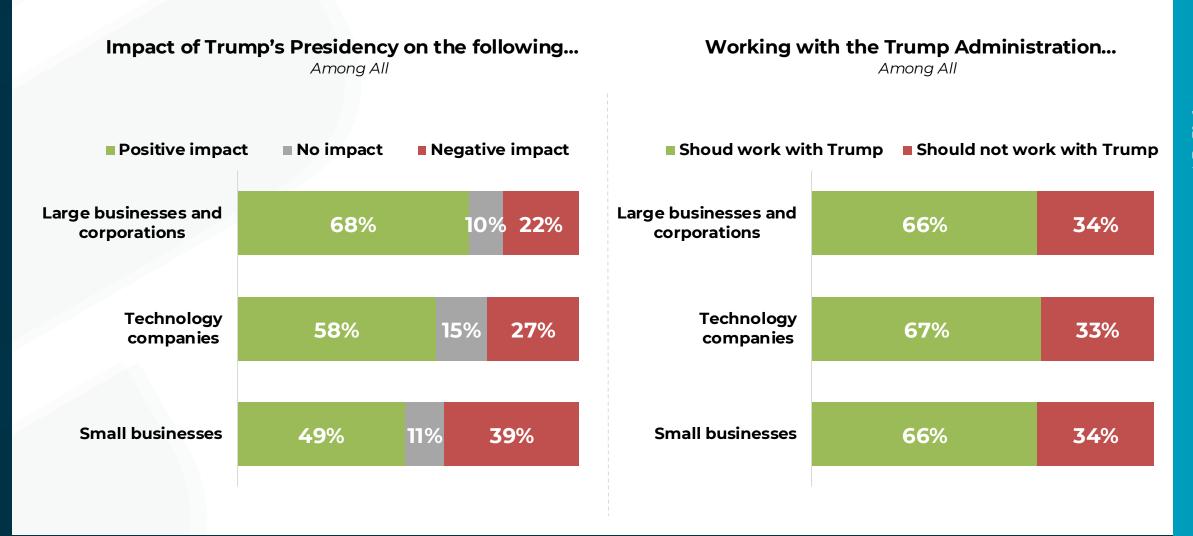


 Monitor how AI develops and how AI is used and then regulate it as needed



	Men	Women	18-34	35-49	50-64	65+	GOP	DEM	IND
Start actively regulating	46%	48%	47%	48%	44%	48%	46%	47%	47%
Monitor how Al develops	54%	52%	53%	52%	56%	52%	54%	53%	53%

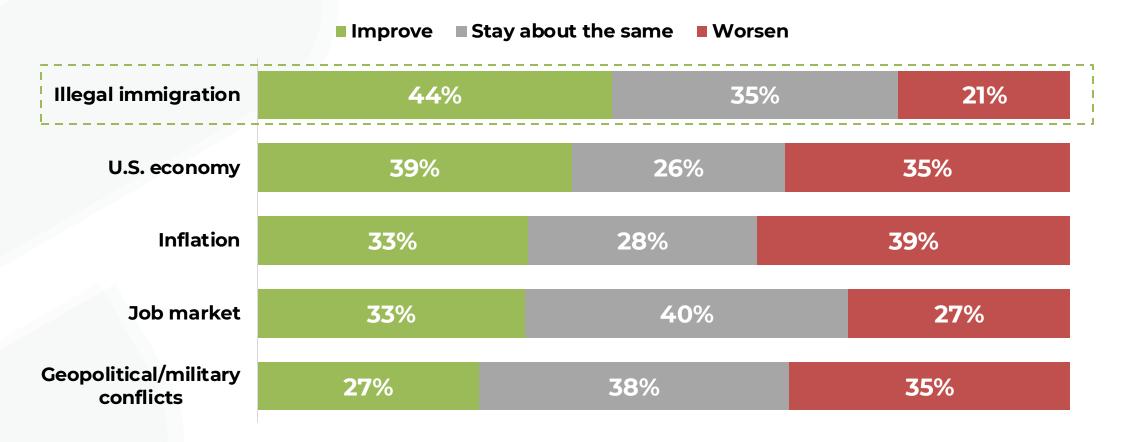
Americans think Donald Trump will be good for business



High expectation around immigration, economy as policy priorities

Do you expect the following to improve, worsen, or stay about the same over the next year?

Among All





Thank you!

Dritan Nesho, <u>Dritan.Nesho@HarrisX.com</u>
Alexis Williams, <u>Alexis.Williams@StagwellGlobal.com</u>
Ray Day, <u>Ray.Day@StagwellGlobal.com</u>