Special Report: Trust in Cryptocurrency

**Edelman Trust** 

Barometer 2020



BR)

Business Roundtable



### 20<sup>th</sup> ANNUAL **EDELMAN TRUST** BAROMETER

Methodology

Online survey in 28 markets

34,000+ respondents total

All fieldwork was conducted between October 19 and November 18, 2019

28-market global data margin of error: General population +/- 0.6% (N=32,200), informed public +/- 1.2% (N=6,200), mass population +/-0.6% (26,000+), half-sample global general online population +/-0.8% (N=16,100).

Market-specific data margin of error: General population +/- 2.9% (N=1,150), informed public +/- 6.9% (N = min 200, varies by market), China and U.S. +/- 4.4% (N=500), mass population +/- 3.0% to 3.6% (N =min 736, varies by market).

Gen Z MOE: 28-market = +/- 1.5% (N=4.310) Market-specific =  $\pm$  - 5.3 to 10.5% (N=min 88, varies by market).

#### **General Online Population**

18+

1,150 Ages respondents per market

All slides show general online population data unless otherwise noted



2020 Gen Z oversample 250 respondents age 18-24 per market



500 respondents in U.S. and China; 200 in all other markets

Represents 17% of total global population

Must meet 4 criteria

- Ages 25-64
- College-educated
- ► In top **25%** of householdincome per age group in each market
- Report significant media consumption and engagement in public policy and business news

Mass Population

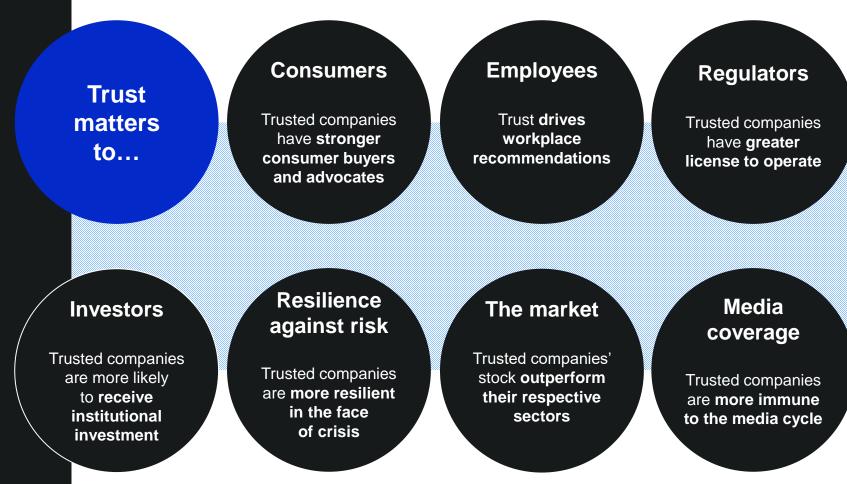
All population not including informed public

Represents 83% of total global population

### TRUST ESSENTIAL FOR FUTURE SUCCESS

20 years of Edelman research on trust

- 2M+ respondents
- 400+ companies
- 80k employee reviews
- Interviews with 50+ business leaders
- 23M measures of trust
- Review of 150+ academic articles and 80+ models of trust
- Trust and stock price analysis for 80 companies



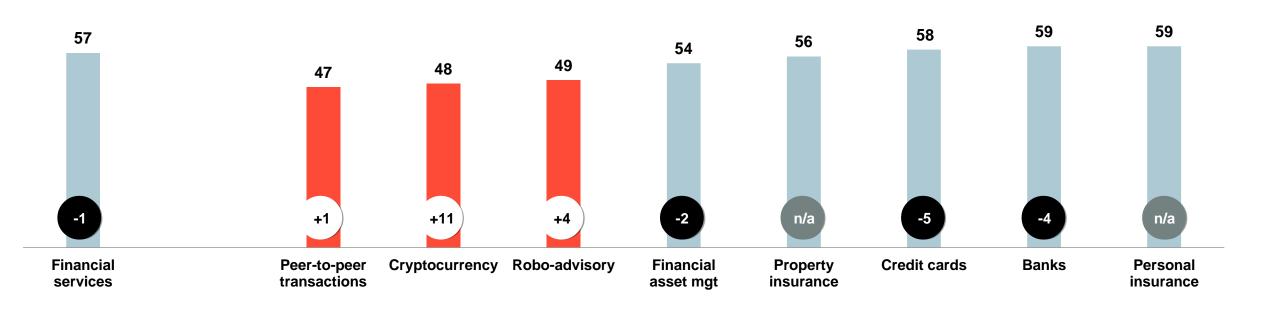
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### FIN TECH INNOVATIONS STILL DISTRUSTED— BUT TRUST RISING

Percent trust

Image: Decision of the second secon

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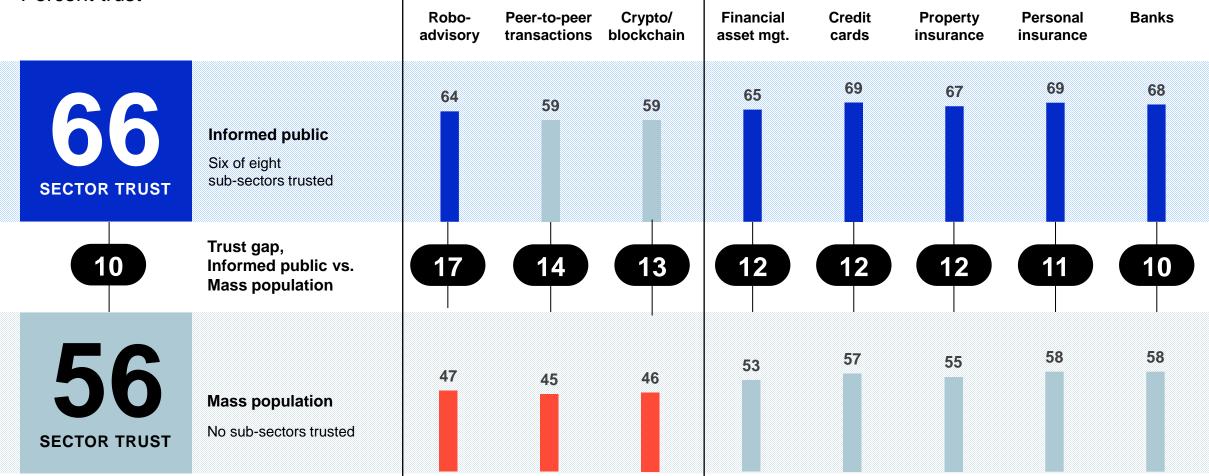


**2020 Edelman Trust Barometer.** TRU\_SUB\_FIN. Now thinking about specific sectors within the financial services industry, please indicate how much you trust businesses in each of the following sectors to do what is right. 9-point scale; top 4 box, trust. Question shown to one-fifth of the sample. TRU\_IND. Please indicate how much you trust businesses in each of the following industries to do what is right. 9-point scale; top 4 box, trust. Industries shown to half of the sample. SEC\_TEC. Now thinking about the specific subsectors below, please indicate how much you trust businesses in each of the following to do what is right. 9-point scale; top 4 box, trust. General population, 26-mkt avg.

### GREATEST TRUST INEQUALITY FOR FIN TECH INNOVATIONS DESIGNED TO BROADEN ACCESS



Percent trust



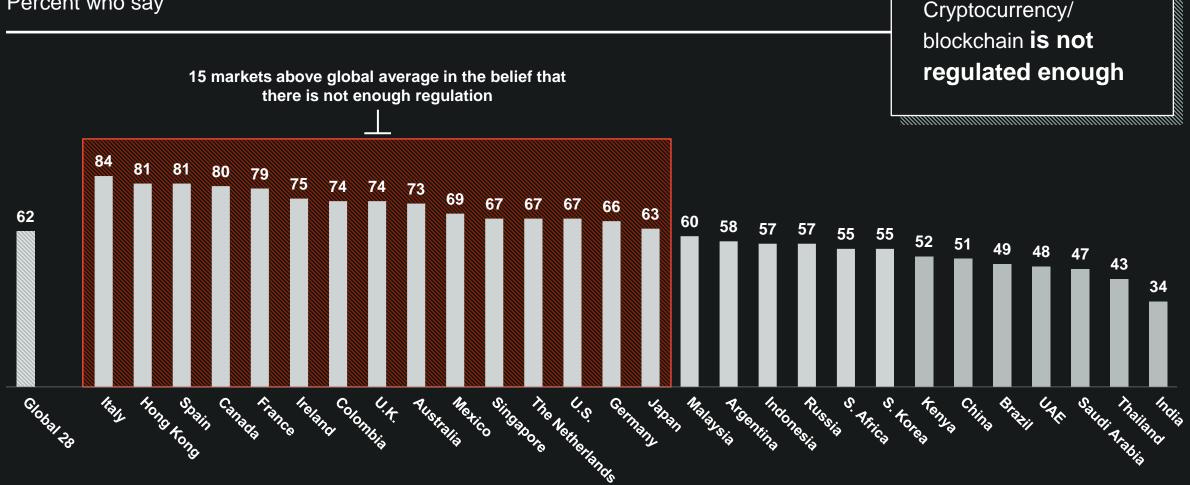
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### **MORE THAN 6 IN 10 BELIEVE CRYPTOCURRENY NEEDS MORE REGULATION**

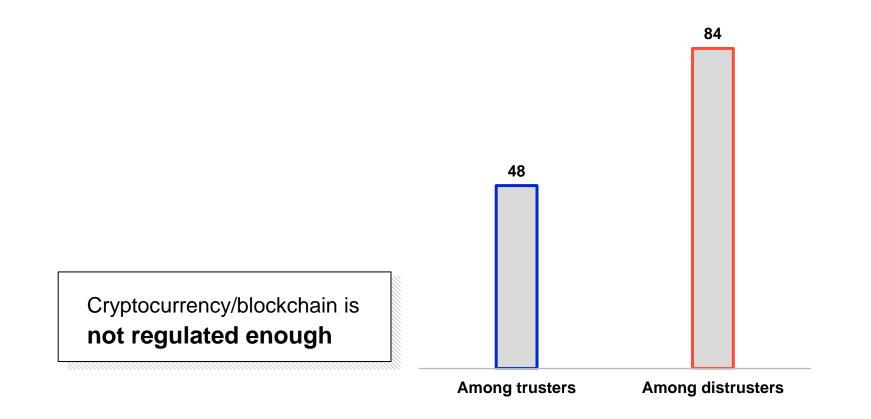
Percent who say



2020 Edelman Trust Barometer. ET\_CB\_REG. When it comes to regulation of these new cryptocurrency and blockchain technologies, do you think they are regulated too much, not enough or the right amount? Question asked of two-fifths of the sample. General population, 28-mkt avg.

### CALL FOR REGULATION HIGHER WHEN THEY DISTRUST

Percent who agree that cryptocurrency/blockchain is not regulated enough, comparing those who trust and distrust cryptocurrency/blockchain



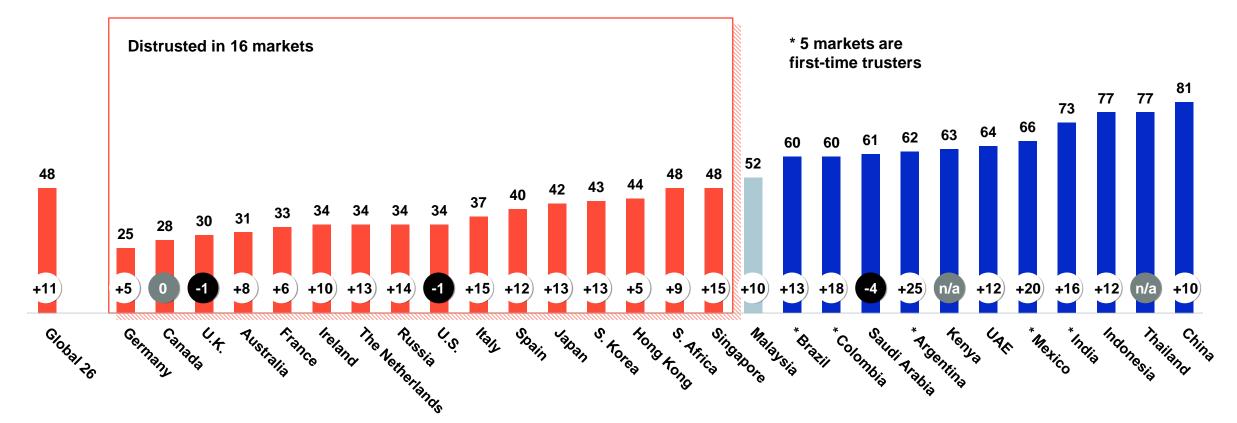
**2020 Edelman Trust Barometer.** ET\_CB\_REG. When it comes to regulation of these new cryptocurrency, do you think they are regulated too much, not enough or the right amount? Question asked of two-fifths of the sample. SEC\_TEC. Now thinking about the specific subsectors below, please indicate how much you trust businesses in each of the following to do what is right. 9-point scale; top 4 box, trust; bottom 4 box, distrust. General population, 28-mkt avg.

### BUILDING TRUST IN CRYPTOCURRENCY

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# TRUST IN CRYPTOCURRENCY AND BLOCKCHAIN INCREASES IN 22 OF 26 MARKETS

Percent trust in cryptocurrency and blockchain



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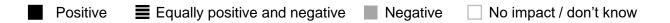
Distrust Neutral

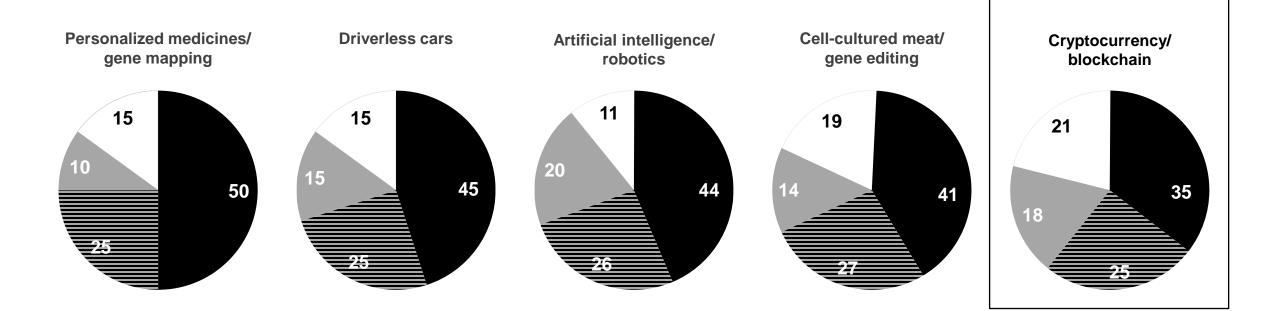
Trust

Change, 2019 to 2020

### LOWEST BELIEF IN POSITIVE IMPACT FOR CRYPTO

Percent who feel emerging technologies will have a positive or negative impact

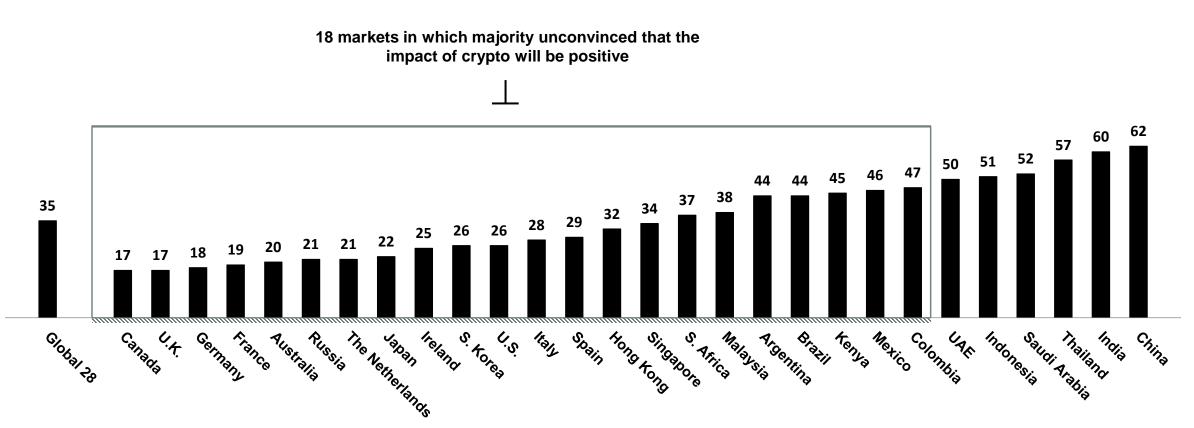




**2020 Edelman Trust Barometer.** ET\_XX\_IMP. For each of the following areas please indicate what you think the impact of [insert technology] will be using the following scale. 5-point scale; codes 4 and 5, positive; code 3, equally positive and negative; codes 1 and 2, negative; codes 88 and 99, no impact/don't know. Question asked to two-fifths of the sample. General population, 28-mkt avg. Scores are averages of all 5 attributes.

### **MAJORITY NOT CONVINCED OF POSITIVE IMPACT OF CRYPTO**

Percent who say the impact of cryptocurrency/blockchain will be positive

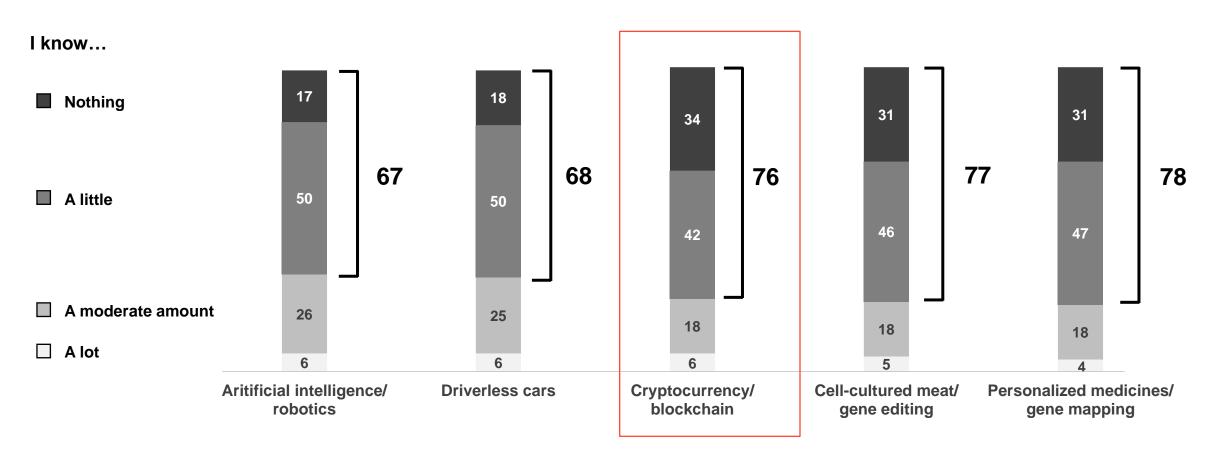


**2020 Edelman Trust Barometer.** ET\_CB\_IMP. For each of the following areas please indicate what you think the impact of cryptocurrency will be using the following scale. 5-point scale; codes 3 and 4, positive. Question asked to two-fifths of the sample. General population, 28-mkt avg. Scores are averages of all 5 attributes.

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### **3 IN 4 NOT FAMILIAR WITH CRYPTO**

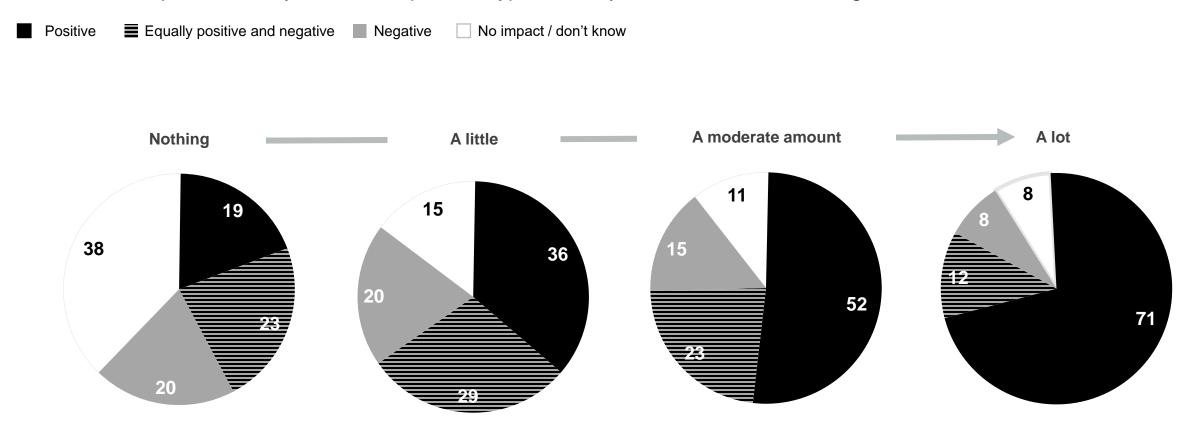
Percent who say they know nothing, a little bit, a moderate amount, or a lot about the emerging technologies



2020 Edelman Trust Barometer. ET\_XXX\_INF. How well informed are you about [insert technologies]? Question asked of two-fifths of the sample. General population, 28-mkt avg.

# THE MORE THEY KNOW, THE MORE THEY SEE POTENTIAL FOR POSITIVE IMPACT

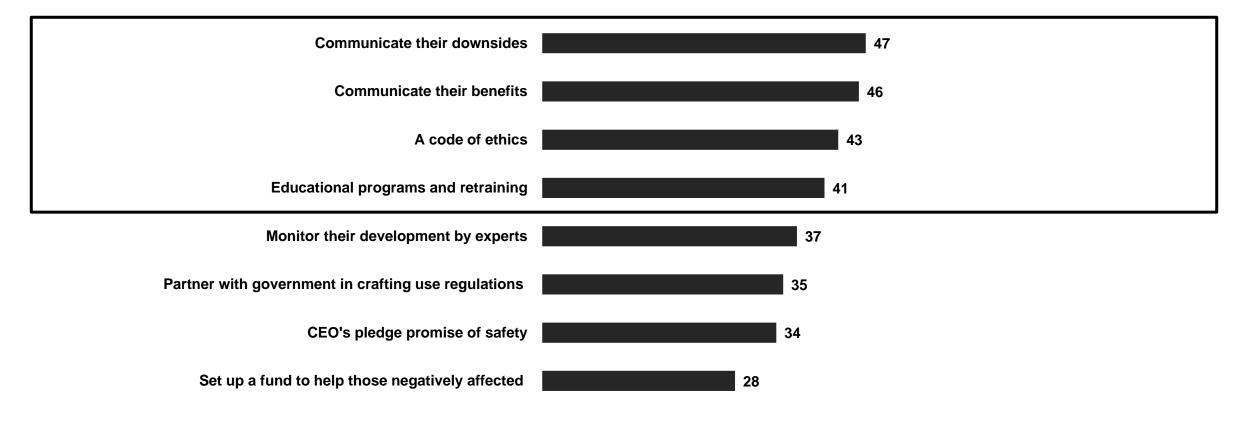
Percent who report what they think the impact of cryptocurrency/blockchain will be among levels of informed



**2020 Edelman Trust Barometer.** ET\_CB\_INF. How well informed are you about cryptocurrency and blockchain technologies? ET\_CB\_IMP. For each of the following areas please indicate what you think the impact of cryptocurrency and blockchain technologies will be using the following scale. 5-point scale; codes 4 and 5, positive; code 3, equally positive and negative; codes 1 and 2, negative; codes 88 and 99, no impact/don't know. Question asked of two-fifths of the sample. Data is the average impact for all attributes by degree of knowledge. General population, 28-mkt avg.

### IMPROVE TRUST IN CRYPTOCURRENCY/BLOCKCHAIN: COMMUNICATION, EDUCATION, AND A CODE OF ETHICS

Percent who say the following actions may act to increase trust in cryptocurrency/blockchain



#### FOUR IMPERATIVES FOR BUILDING TRUST IN CRYPTOCURRENCY FOR THE FUTURE



Address benefits *and* risks of innovation



Double-down on education and broad awareness Demonstrate the utility and positive societal impacts

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Commit to an industry code of ethics to build trust

