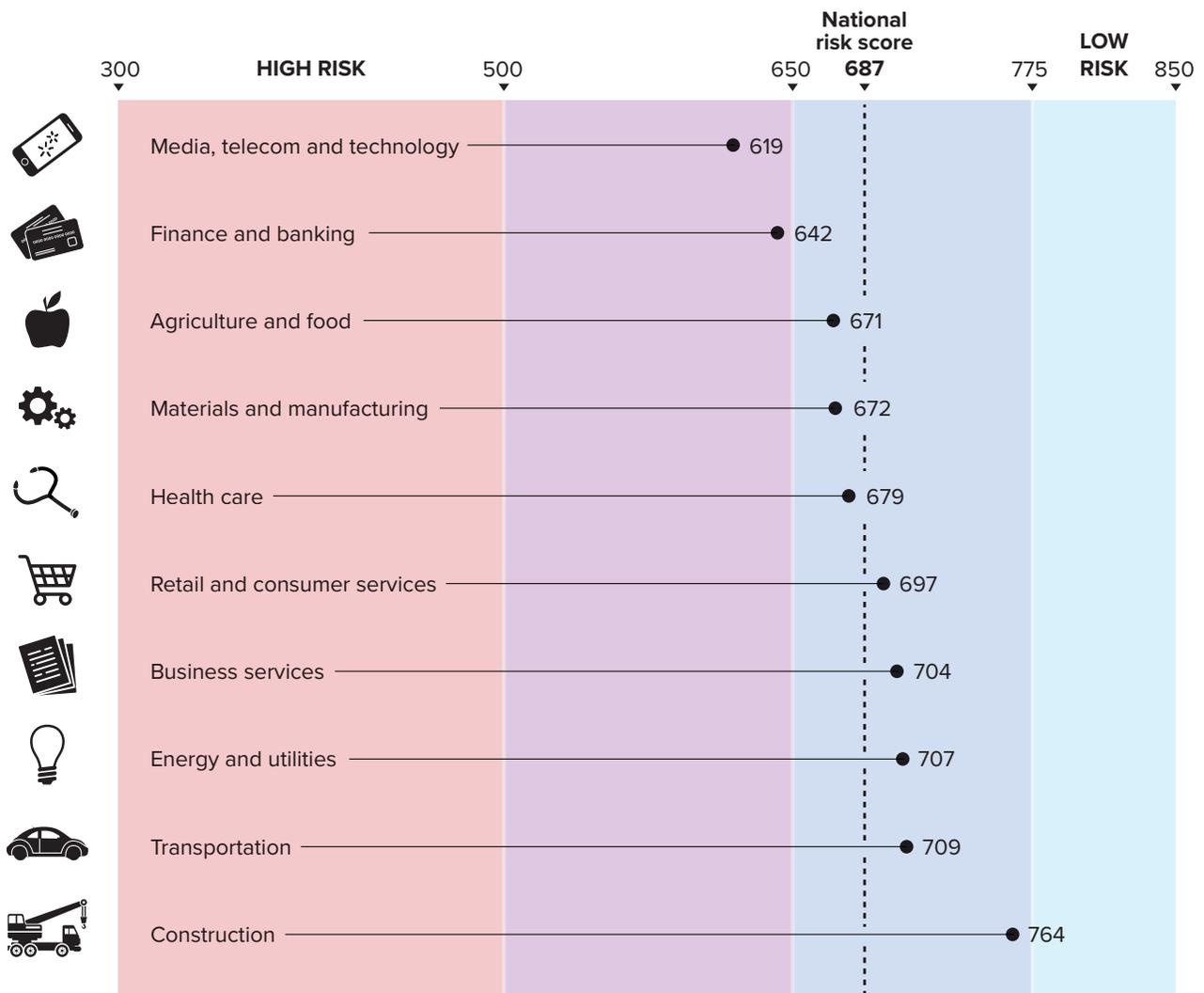


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FICO Cybersecurity Risk Scores of Industries

According to the Oct. 11 quarterly report “Assessment of Business Cybersecurity” released by the U.S. Chamber of Commerce and FICO, the construction industry is the most prepared for cyberattacks, while the media, telecommunications and technology industries are the least prepared. The analysis is based on the FICO Cyber Risk Scores of 2,574 companies across 10 industry sectors.



METHODOLOGY: The Assessment of Business Cybersecurity is an aggregate measure of security risk across small, medium and large companies across key sectors of the U.S. economy and uses a random sample of U.S. businesses and their FICO Cyber Risk Scores. The quarterly National ABC Score and the ABC Sector Scores are revenue-weighted averages of businesses' FICO Cyber Risk Scores. The businesses included in the ABC are part of a rotating panel of businesses selected from the Dun & Bradstreet database of U.S. businesses using a stratified sample design. The Cyber Risk Scores of 2,574 businesses are compiled to create the reported metrics each quarter.

Source: U.S. Chamber of Commerce and FICO “Assessment of Business Cybersecurity”

By **Cristina Rivero**, POLITICO Pro DataPoint

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