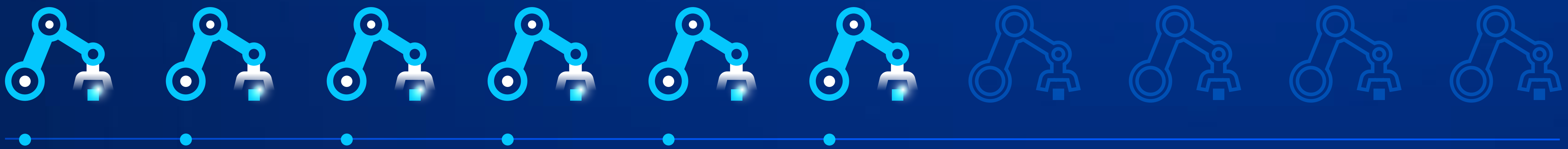


The Robotics Readiness Gap

In the era of intelligent robots, there's a critical gap between what technology makes possible and what organizations are currently structured to deliver. The winners will not be those with the biggest fleets. They will be the ones who treat robotics as an opportunity to reshape how work is done, decisions are made, and value is delivered.



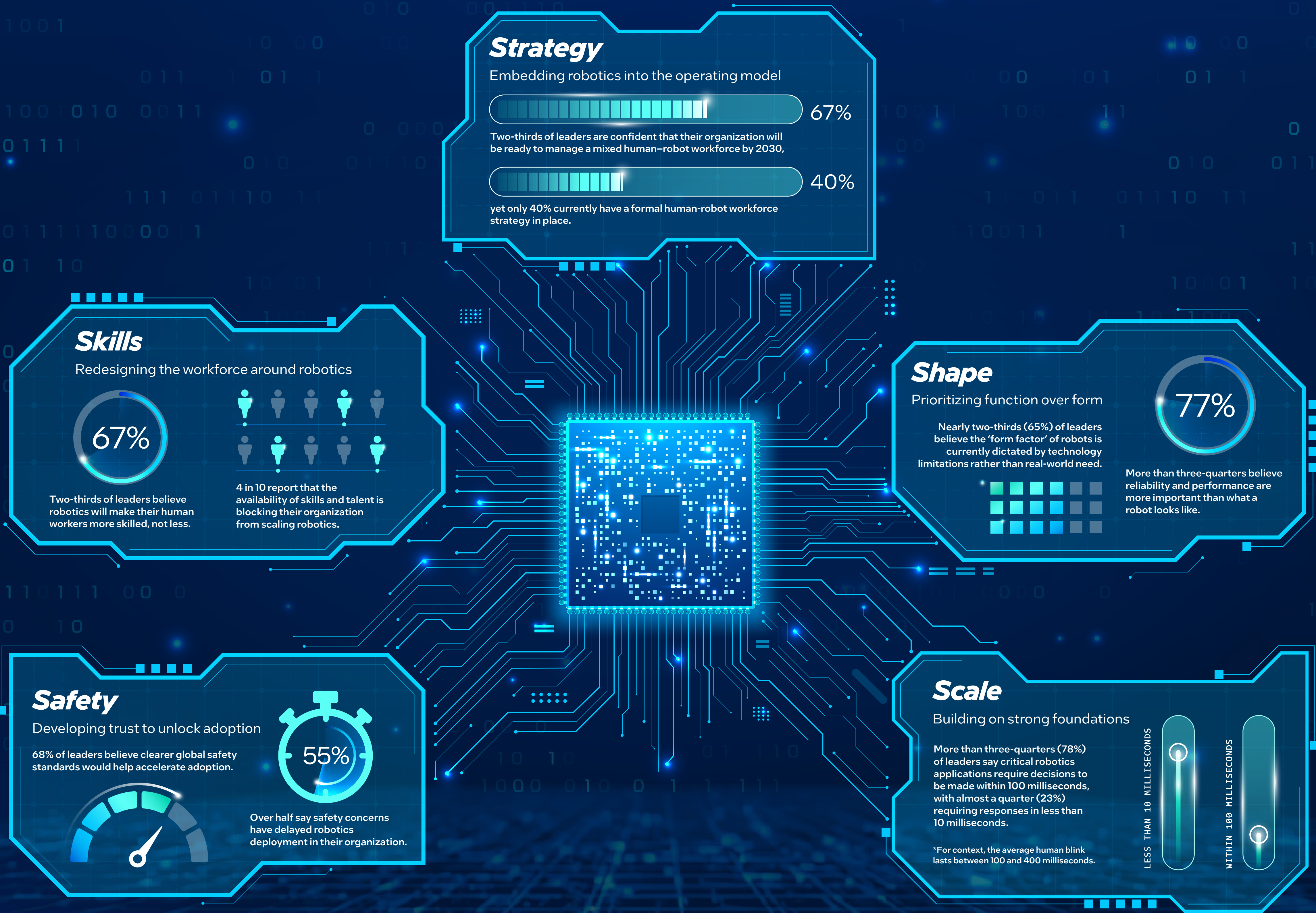
6 in 10

leaders expect their organization to have a fleet of robots within the next five years.



To prepare for this your organization should consider the five pillars of robotics readiness.

The five pillars of robotics readiness



Data from an independent opinion research study commissioned by Intel in 2026, surveying 800 senior business and IT leaders, robotics specialists, and government and healthcare officials across China, Germany, Japan, South Korea, the UK, and the USA.