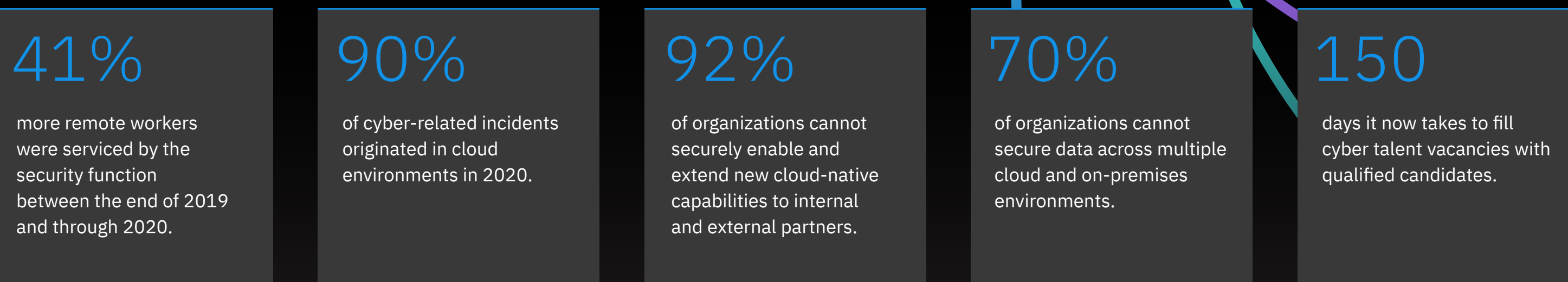


Transforming security with zero trust

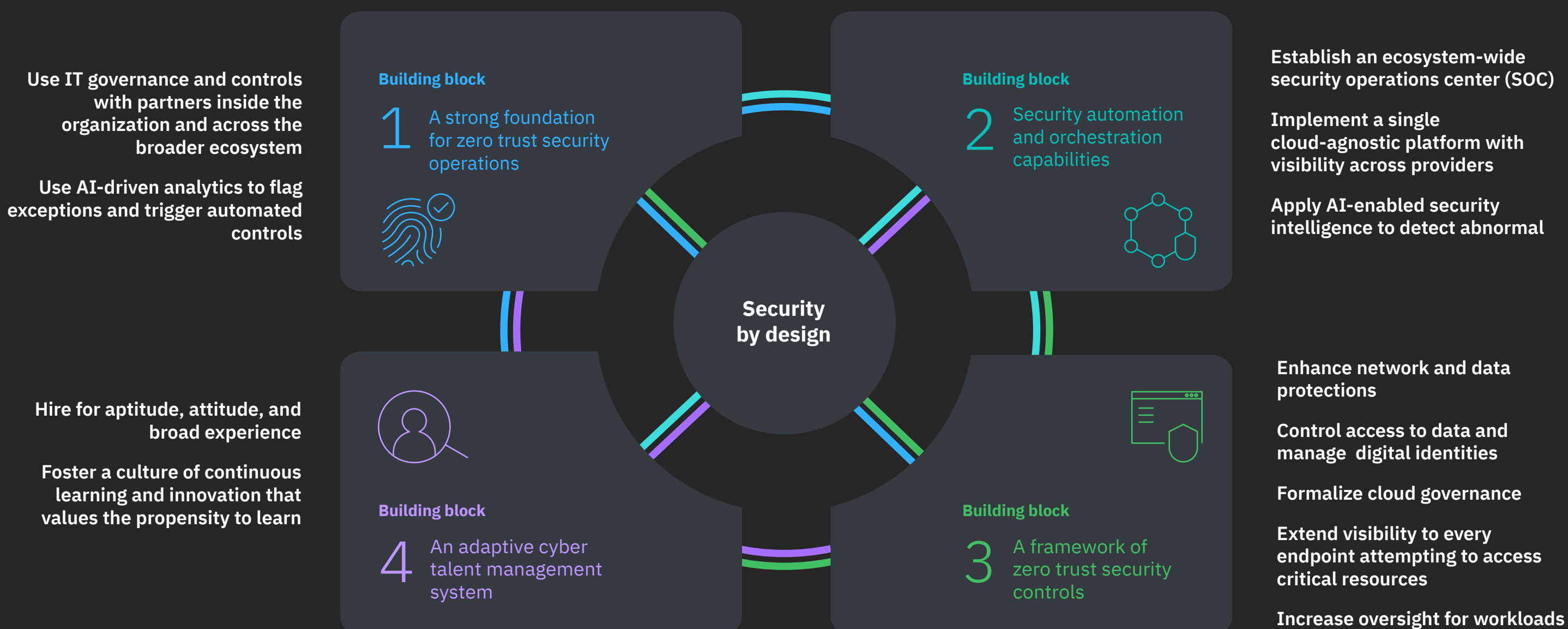
Today's reality

Evolving risks, emergent threats and hybrid operating environments characterized by changing variables and unknowns.



Zero trust—a new security interaction model

A dynamic approach: trust made contingent on operational criteria.



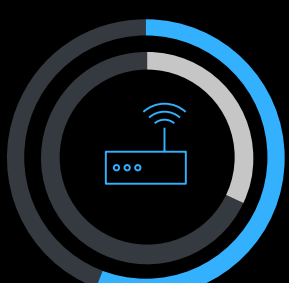
Benefits of zero trust

Reduced expenditures, increased cybersecurity effectiveness, and higher cyber resource retention rates.

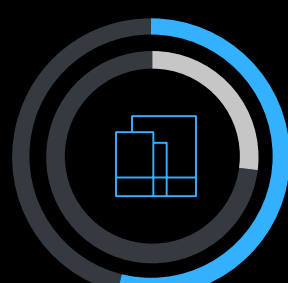
Building block 1

Better network visibility, better results

Increased data awareness and insight into data and how it moves on the network



Improved network visibility, breach detection, and vulnerability management



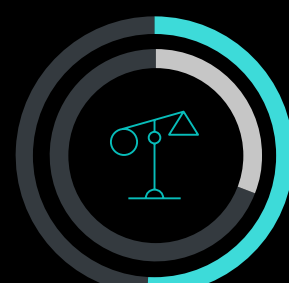
Building block 2

Automation and orchestration increase scope, scale, and efficiency

Reduced security capital and operational costs



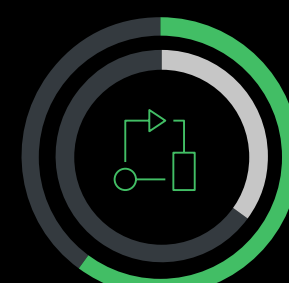
Reduced the scope and cost of compliance initiatives



Building block 3

Improved resilience, enhanced digital transformation

Enabled digital business transformation



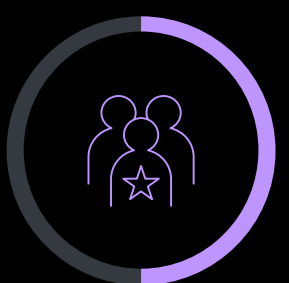
Increased trust and secure connections to external partners



Building block 4

An adaptive talent management system

Zero trust pacesetters have cyber talent retention rates 10% higher than their peers



To get started

Enjoy the benefits of zero trust by understanding and applying its essential operational capabilities.

[Take a zero trust assessment](#)

