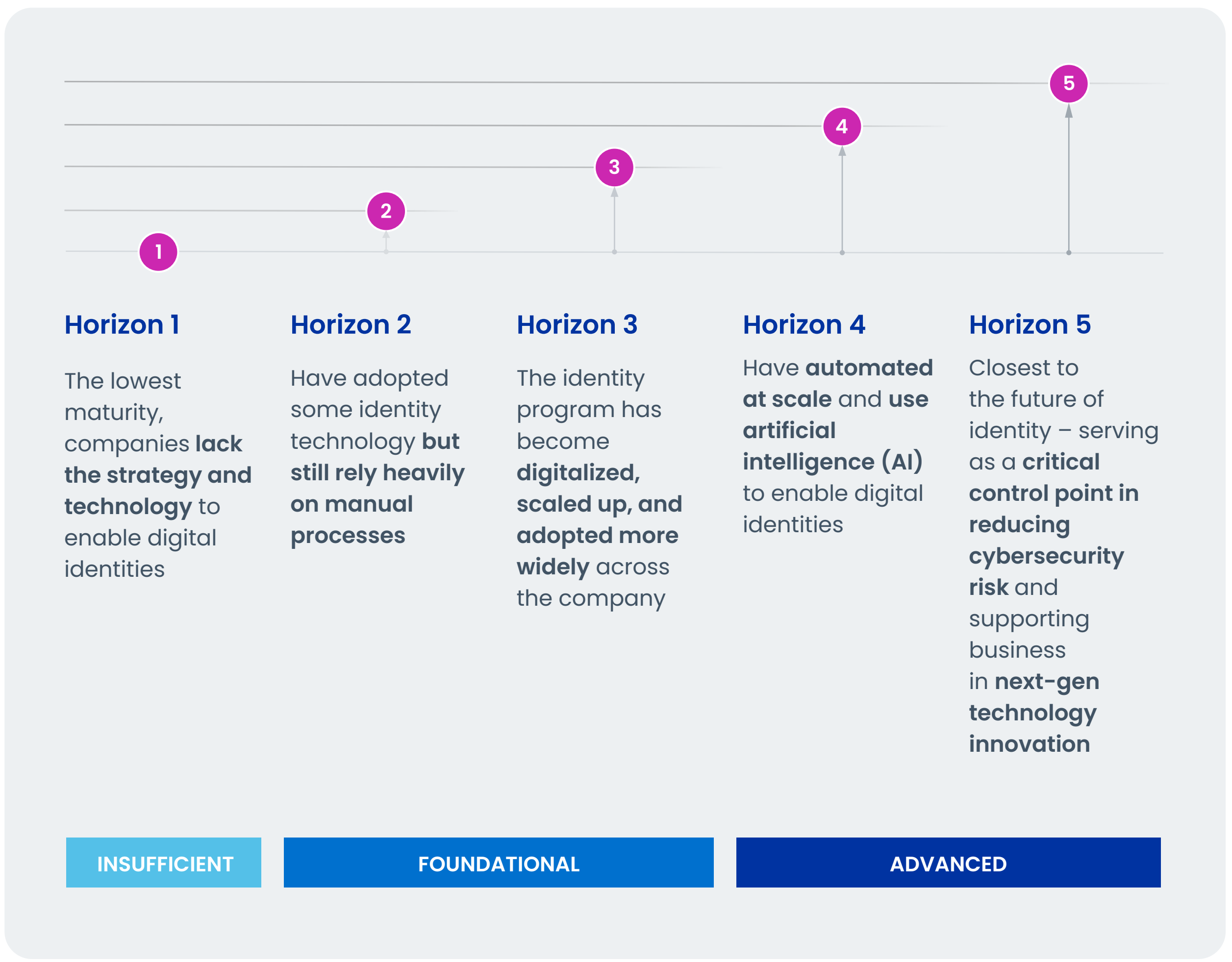
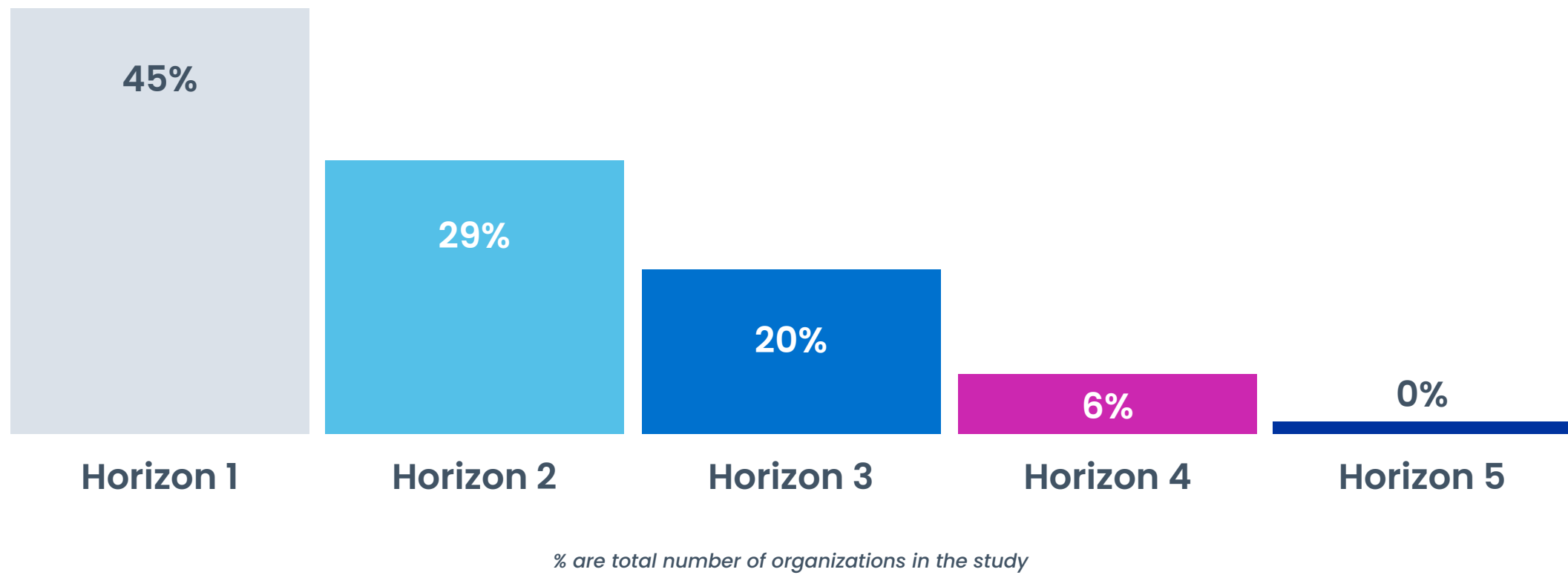


# The Identity Security Journey and Key Enablers

In our recent Horizons of Identity Security report, we highlight the adoption and evolutionary trends of identity security programs and how mature identity programs are business essential to secure and enable digital capabilities at scale. The research data and analysis – based on insights from more than 300 global cybersecurity executives – found five Horizons, or groupings, of companies with similar identity capabilities.



## And the survey says...



## Where each organization falls in the horizons journey depends on its maturity in each of the four key enablement areas

**1**  
**Strategy**

An identity strategy aligned with business goals can speed technology transformation and innovation.

**2**  
**Technology & Tools**

Identity capabilities, technologies and tools are more efficient if they are automated and integrated with security operations.

**3**  
**Operating Model**

A central and strategic operating model should span across a company, with well-defined success metrics tracked and communicated.

**4**  
**Talent**

People are crucially important. An effective IAM workforce is focused on product innovation and automation rather than helpdesk responses.

## Read the full Horizons of Identity Security report

Learn more about the four key enablers dictating an organizations maturity level, the five horizons of an identity journey, and take our six-question maturity assessment to see where your organization fits. The Horizons of Identity Security survey results can help you understand where you are relative to your peers and what your best next step would be to achieve the benefits of more advanced horizons.

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