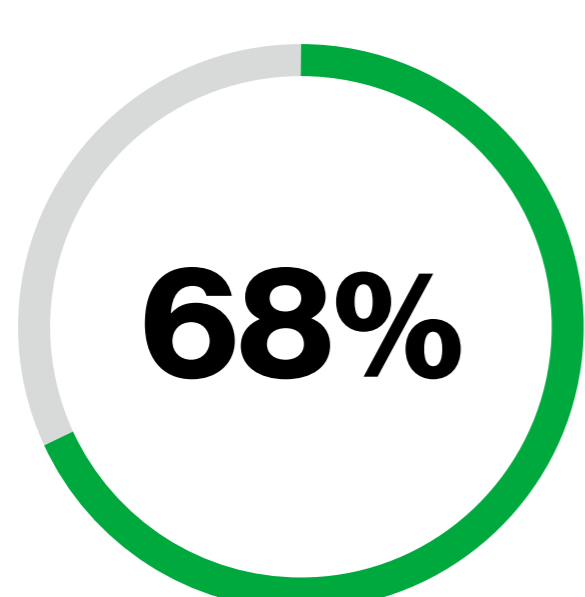


# Blaze a path to innovation with Network as a Service.

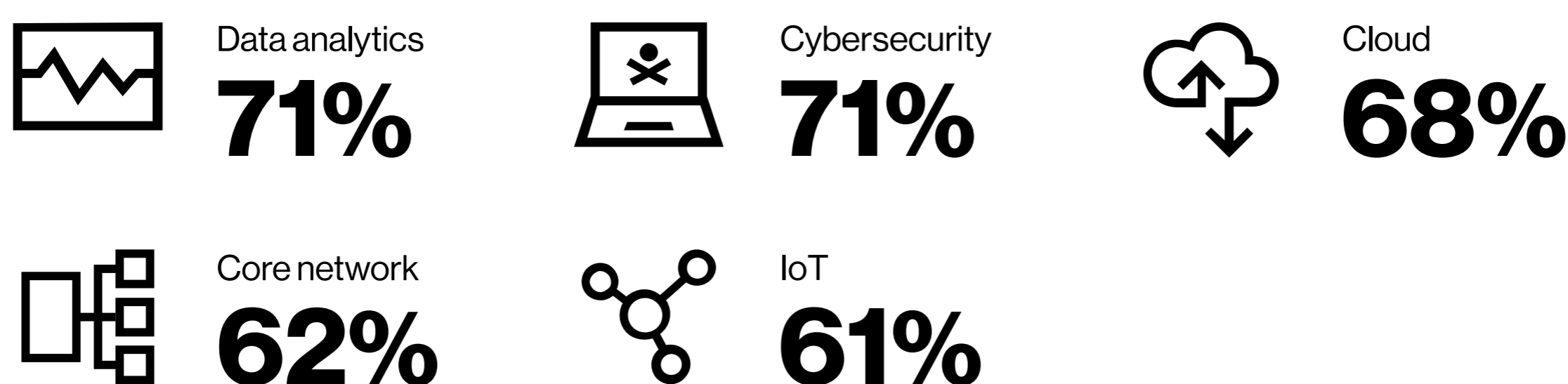
The world is changing at an exponential pace. Pandemics, cybersecurity threats and new ways of working require network evolution and innovation for organizations to meet the needs of today's always-on users and dynamic applications.



Leaders who say they are rethinking their long-term strategies in the post-pandemic environment<sup>1</sup>

## Top planned technology investments

Senior leaders who say they'll focus on emerging technology investments once the immediate economic impact of COVID-19 has ended:<sup>1</sup>



## Verizon NaaS: Enable the future of organizations.

The Verizon Network as a Service (NaaS) platform uses a virtual software-based network model to more effectively deliver services. This can help enable organizations to optimize resources, better support their IT and take performance to a higher level, as well as support use cases like interactive transactions, predictive maintenance, advanced analytics and augmented reality.

### Drive ambitions.

**Constituent services:** Customer analytics, interactive transactions, virtual meeting rooms

**Finance and accounting:** Blockchain payments, economic modeling, compelling data visualization

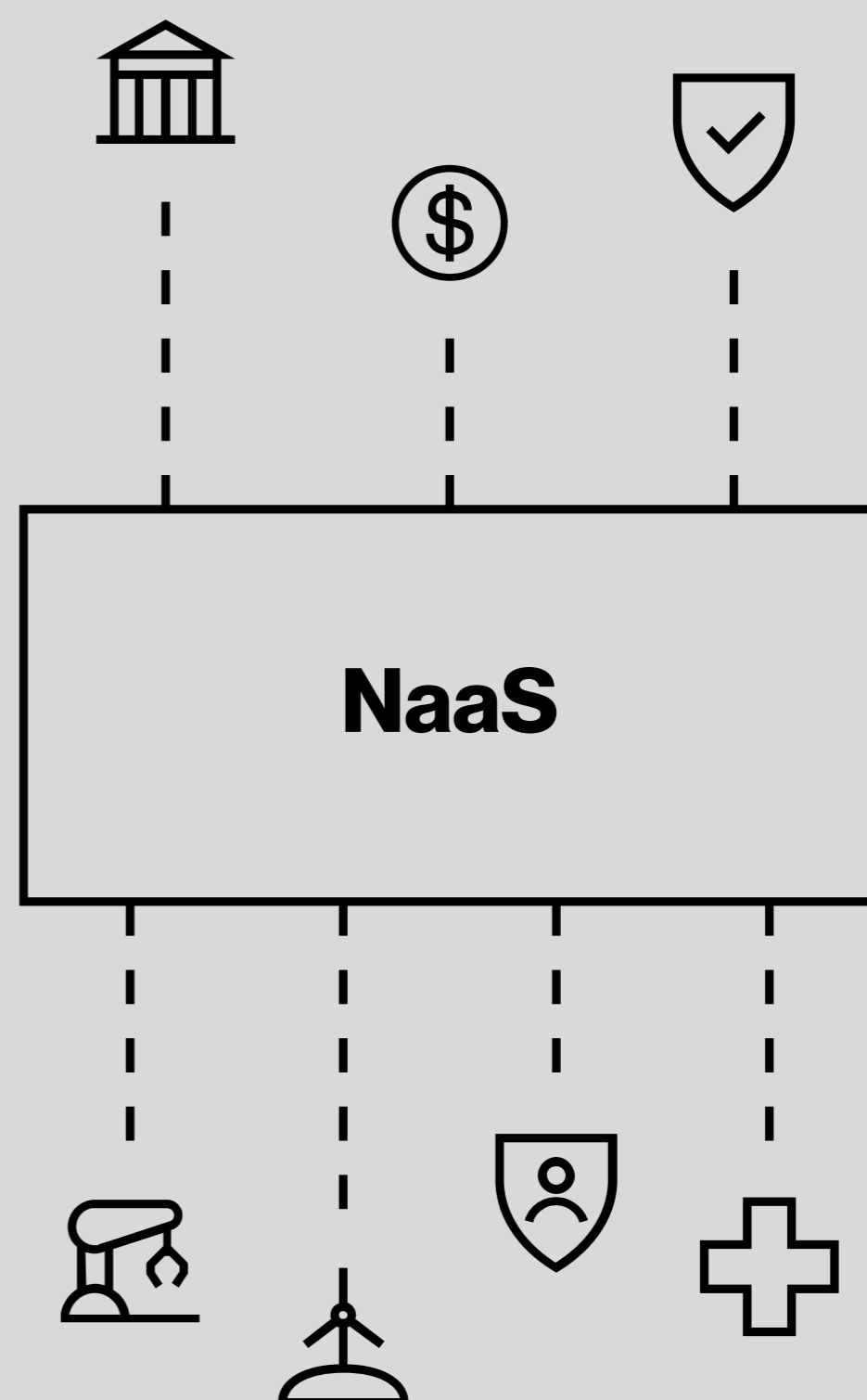
**Security:** Access control, machine monitoring, connected vehicles

**Building operations:** Robotics, predictive maintenance, intelligent supply chain

**Energy/utilities:** Smart metering, smart grids, real-time capacity allocation

**Public safety:** Remote surveillance, incident response and control, smart vehicles

**Healthcare:** Remote diagnostics and surgery, telemedicine, remote patient monitoring and alerts



### Move at the speed of demand.

Hybrid network environments; cloud-centric, software-defined services; virtualization technology<sup>2</sup>



### Simplify network management.

Centralized, intent-based policy portals; control and visibility; expertise and tools of a world-class service provider



### Streamline costs.

From physical, fixed-cost deployment model to virtualized, cost-optimized, extensible service model



### Align digital innovation, security and performance.

Remote work; business continuity/disaster recovery; enterprise branch connectivity; mission critical outcomes and constituent expectations

For details on the Verizon NaaS platform, contact your Verizon Public Sector Account Manager.



<sup>1</sup>The Future of Work, Verizon, <https://enterprise.verizon.com/resources/reports/future-of-work-reimagining-business-as-usual.pdf>  
<sup>2</sup>Virtual Network Services and network security, including SASE, SWG and MDR are planned, future roadmap items for Federal government. Network details & coverage maps at [vzw.com](http://vzw.com). © 2021 Verizon. VZINF4320821