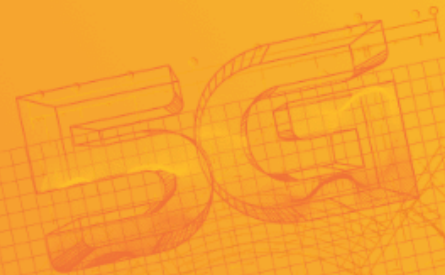




NOW ENTERING THE NEXT EVOLUTION OF MOBILE

A holistic approach to 5G security



5G REQUIRES A TRANSFORMATIVE APPROACH TO SECURITY

The evolution of mobile network operators, or MNOs, has led directly to 5G, with its promise of transforming mobility as we know it. Enabling unprecedented speeds across billions of connected devices, the concept has ushered in new services like self-driving cars, the internet of things, smart cities and business digitization.

As the scope of 5G expands, so do the security challenges and risks associated with its transformation. This will require 5G networks to undergo a fundamental shift in architecture – one beyond today's model. As 5G serves more businesses and critical industries, MNOs will become "secure business enablers," delivering real value beyond connectivity.

Establishing a security-first reputation will be critical for MNOs to build profitable 5G business models. In our white paper "5G Security: Establishing a Holistic Approach to Paving the 5G Evolution," you'll learn how to deploy a security approach built for this new age, so you can:

- Create an open and secure 5G network for the future
- Enforce consistent, automated security across your network
- Adopt a preventive security posture for the 5G digital economy

Read the white paper to see how your organization can become 5G-ready and add robust security for your always-connected customers.

Learn how to become 5G-ready

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