

Consumers are starting to get excited about 5G. The speed tests show tremendous promise and the new service demos look really attractive, but what's the plan for turning the hype into revenue?

Proven 4G pricing strategies such as metered connectivity, multi-device plans and packing popular apps into service passes will remain part of the monetization toolkit. But with 5G, things are going to get more interesting. Service providers will experiment with speed-based tiers, premium pricing for low-latency applications and new charging models for slicing up dedicated enterprise connectivity.

> Show Me the Money

In this playbook, we map out some of today's most promising monetization opportunities and the key capabilities that digital leaders are putting into place to prepare.

Content 5G Monetization Checklist **Enhanced Mobile Broadband** 5 **Fixed Wireless Access** 6 **Cloud-Based Gaming Consumer IoT Devices** 8 **Hyper-Segmentation Vertical Applications** in Healthcare 10 **Enterprise IoT Connectivity** 11 **Enterprise SD-WAN** 12 **Small Business Mobile Office** 13 **New Distribution Model** for Content 14



CONFIGURATION-BASED PRICING that can be changed in minutes to create segmented offers without new code or a vendor change request.

- PRICING AND POLICY in a single configuration where customers can upgrade and downgrade their service level on-demand.
 - FLEXIBLE PROMOTIONS based on usage thresholds, application detection or other network triggers to upsell users with tailored offers.
 - ALL DIGITAL JOURNEYS including user onboarding, ordering, ID check, delivery, activation and up-sell.
 - **CARD PAYMENTS** via native integration to external payment vendors to support recurring subscriptions and on-demand purchases.
 - WEB-SCALE RESILIENCE AND ELASTICITY with cloud native applications delivering high availability under load and infinite scalability.
 - **NEW ERA ECONOMICS** by massively reducing the cost-to-serve each transaction to cater for enterprise, IoT and other demand drivers.
 - STAND-UP, TEAR-DOWN PHILOSOPHY using agile teams to launch functionality quickly and encourage more service experimentation.
 - SHARING AT SCALE using proven database technology to handle high volume concurrent requests while processing business rules to enforcing limits.
 - **B2B2C MODEL** flexibility to implement new models that will develop as markets embrace the potential of 5G.

Monetization

Checklist

Download Gigabytes in Seconds

Let consumers access the fastest network speed when they need it most, e.g., downloading a 4K UHD movie in seconds before they get on a flight.

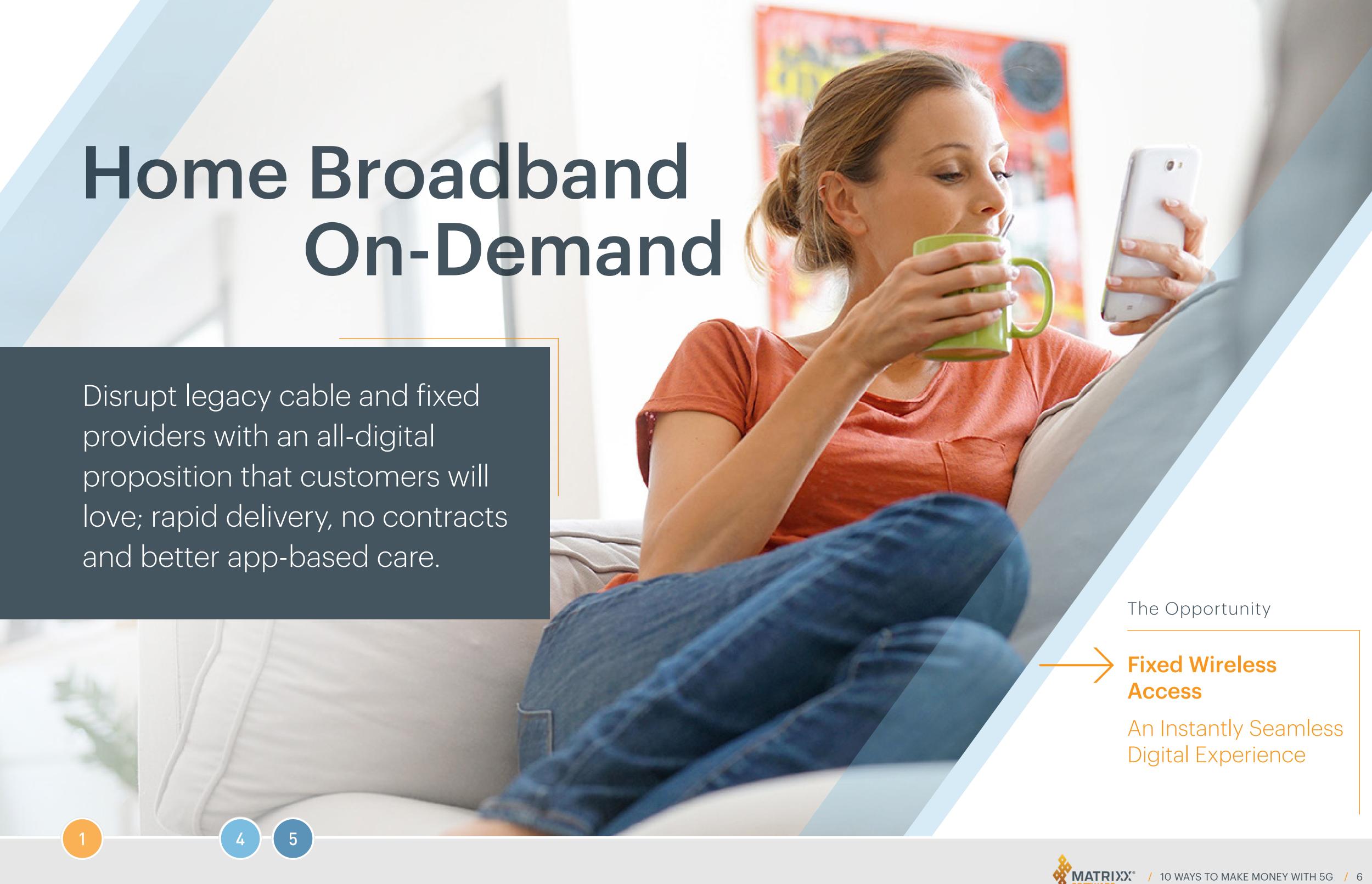
The Opportunity

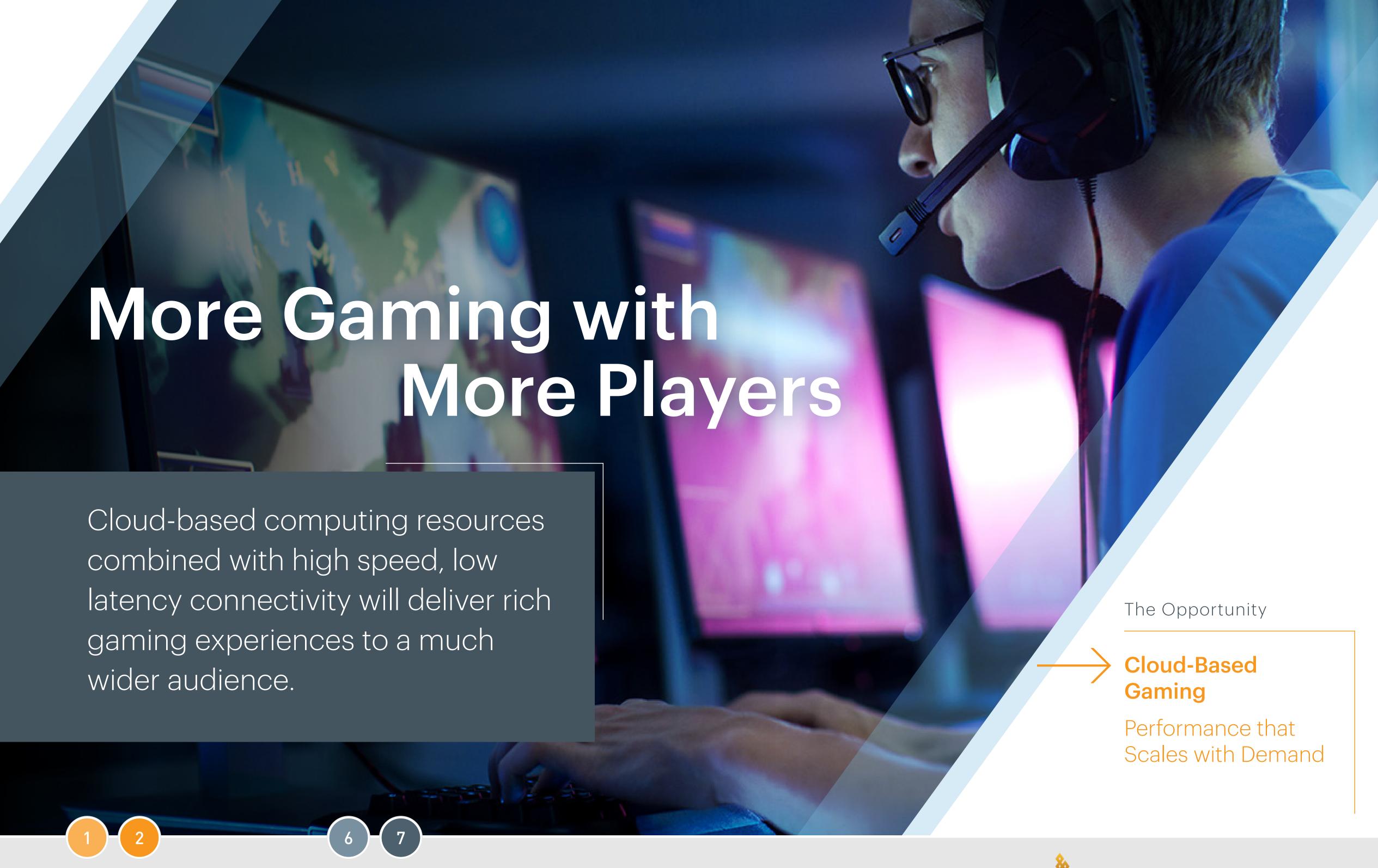
Enhanced Mobile Broadband

Price and Promote to Stimulate Demand











Service Experimentation at Scale

New service propositions that appeal to specific segments can be created quickly and scaled to meet demand or discarded if unsuccessful.





There is growing consumer demand for remote health as public and private health-as-a-service models are emerging in many markets.

The Opportunity

Vertical Applications in Healthcare

Low Latency, Highly Secure Connectivity









About MATRIXX

MATRIXX Software provides next-generation, cloud native digital commerce solutions that transform how companies do business. Serving many of the world's largest communications companies, IoT players and emerging digital service providers, MATRIXX is committed to delivering a modern commerce platform that easily scales to support global marketplaces and consumption-based services. Through its relentless commitment to product excellence and customer success, MATRIXX empowers businesses to reinvent themselves and succeed as digital leaders.



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