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What is the 5G QoE report for Brussels?

The 5G QoE report for Brussels takes a detailed look at the overall QoE score, measuring a combination of availability, accessibility, reliability, speed, streaming, and other data and OTT (over-the-top) experience results.

Will 5G be available in Brussels by 2025?

The EU aims for uninterrupted 5G coverage in all urban areas by 2025, but Brussels is far from meeting this target. The report highlights that high-quality 5G, defined by mid-band spectrum deployment, is significantly behind schedule, with Stand-Alone (SA) 5G deployments lagging even further.

Should Brussels accelerate its 5G deployment strategy?

With the EU Digital Decade 2025 targets aiming for uninterrupted 5G coverage across all urban areas and major transport routes, Brussels must accelerate its 5G deployment strategy to avoid lagging behind European leaders.

How to bring Brussels closer to the best-in-class 5G cities?

To bring Brussels closer to the best-in-class 5G cities, network improvements must focus first on speed and then on expanding 5G availability, ensuring a more consistent and high-quality experience for citizens. Figure 3. Excerpt regarding 5G availability from the Brussels 5G QoE Benchmarking Report by MedUX

The Brussels regional government has approved a draft ordinance to raise the maximum emission levels for radio antennas, clearing the way for the deployment of 5G services in the Belgian ...

The European 5G Observatory tracks progress in 5G infrastructure deployment across the EU and other regions worldwide according to base stations deployment, edge nodes and ...

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The 5G-PPP is now in its third phase where many new projects were launched in Brussels in June 2018. The

5G PPP will deliver solutions, architectures, technologies and standards for the ...

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Brussels is experiencing significant challenges in achieving high-quality 5G connectivity. A recent report by MedUX, based on 10,000 tests and 300,000 radio samples ...

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5G features fall into the Enhanced Mobile Broadband (eMBB), Massive Machine-type Communications (mMTC) and Ultra-reliable and Low Latency Communications (URLLC) ...

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The report suggests that a series of regulatory challenges are hampering connectivity in the city, including Belgium's delayed 5G auction putting it at a competitive ...

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