Blog 2:

https://www.techtarget.com/searchcio/feature/Top-private-5G-use-cases-and-benefits-in-the-enterprise

<div class="blog-card">

        <img class="blog-image" src="Image/blog2.jpg" alt="Blog 2 Image" onclick="location.href='Blog2.html';">

        <h2>Blog Title 2: Top private 5G use cases and benefits in the enterprise</h2>

        <p>Date: 09 Dec 2020</p>

        <p>Author: George Lawton</p>

        <p>Although 5G is still years away from mainstream adoption, some enterprises have started rolling out use cases that can deliver significant ROI by transforming private networking infrastructure. </p>

        <a class="read-more-btn" href="blog2.html">Read More</a>

    </div>

Blog 3:

<https://telecom.economictimes.indiatimes.com/blog/5g-gathers-pace-platform-approach-will-drive-scalability-in-india/106306522>

Blog Title: 5G gathers pace, platform approach will drive scalability in India

Date: Dec 27, 2023

Author: Neil Shah ETTelecom

The growing consumption of streaming multimedia, gaming, and social media (not only download but upload) as well will accelerate the need for the 5G smartphone upgrades.

Blog 4:

<https://in.nec.com/en_IN/global/solutions/5g/blog/beyond-5g-the-new-era-of-connectivity.html>

Blog title: Beyond 5G: The new era of connectivity.

Date: July 7, 2023

Author: Ken Nagai  
Senior Professional  
Advanced Network Strategy Department

At NEC, we look forward to the beginning of a new era of connectivity which we call Beyond 5G. NEC defines Beyond 5G as a communications system that integrates networks with distributed data processing, organically utilizing computation resources distributed worldwide and implementing real-time interaction across the globe. Beyond [5G technology](https://in.nec.com/en_IN/global/solutions/5g/index.html) will shape a new society---which will remove all physical barriers to communication and unlock the full reach of human potential even beyond it.

Blog 5:

<https://in.nec.com/en_IN/global/solutions/5g/Blog-Insight-on-Green-Network-Securit-in-5G.html>

Blog title: Insight on Green Network Security in 5G.

Date: February 27, 2023

Author: Ercin Torun  
Transport Solutions Architect  
5G Transport Network CoE  
NEC

Two Lines: With the evolution of LTE, 5G and Cloud, many new use cases emerged, from video-centric high-bandwidth consuming, traffic generating applications (5G use case: eMBB, live streaming, mobile healthcare), to massive IOT with billions of devices (5G use case: mMTC, smart meters...). All these “beyond connectivity” use cases make the user plane traffic become the key element of value-added services such as IOT or AR to name a few.

Blog 6:

<https://in.nec.com/en_IN/global/solutions/5g/Blog_Discover_the_real_5G.html>

Blog title: Discover the real 5G.

Date: December 22, 2021

Author: Patrick Lopez  
Global Vice President  
Product Management for 5G  
NEC

Two Lines: With 5G, 3GPP has introduced a radical change in the design of next generation cellular networks. It is not just another telecom generation, it is rather, a complete transformation on how people and devices interact with the world and each other. 5G promises to deliver a completely new set of connectivity experiences.

Blog 7:

<https://www.5gblogs.com/5g-wifi-calling/>

Blog Title: 5GS-WiFi(ePDG) Calling/ Offloading Aspects.

Author:[**Sushobhit Goyal**](https://www.5gblogs.com/author/sushobhit/)

Technical Lead

Two Lines:

**WLAN 5** standard and above (WLAN 6 and WLAN 6E) are preferred to do better seamless HO between eDPG ßà 5GS.  **802.11ax** is highly desirable as a WLAN standard.

Blog 8:

https://www.amdocs.com/insights/blog/5g-core-transforming-future-wireless-networks

<h2>Blog Title 9: The 5G core: Transforming the future of wireless networks</h2>

    <p>Date: 16 Mar 2023</p>

    <p>Author: Valery Eysman</p>

    <p>A match made in 5G heaven! Coupling the Amdocs 5G Mobile Core and Microsoft’s Azure has nurtured the creation of a platform that is a high-quality, reliable, wireless solution for CSPs.</p>

    <a class="read-more-btn" href="blog9.html">Read More</a>

Blog 9:

https://about.att.com/blogs/2023/standalone-5g-innovations.html

        <h2>Blog Title 10: Taking 5G to the Next Level with Standalone 5G</h2>

        <p>Date: April 18, 2023</p>

        <p>Author: Jason Sikes</p>

        <p> AT&T is architecting tomorrow’s wireless network to connect people to greater possibility. As engineers, we design, build, test, refine and repeat so that you can get more out of your 5G connection and developers can build and deploy the next

            generation of apps and services.</p>

        <a class="read-more-btn" href="blog10.html">Read More</a>