

After a whirlwind of a month in October, with multiple trade shows and conferences that led us to some excellent potential partners and customers, Ethernity settled into the fourth quarter of 2021 seeking to consolidate its successes and plan for the coming year.

2022 is a year that holds great promise for Ethernity. We seek to follow through on the commitments we've made until now, expand upon our existing business relationships, and add to our customer base by capitalizing on the many years of technology development that has brought us to this moment. We have worked hard to ensure that our technology offering is top-notch, and now we are productizing it to offer complete systems that are both readily available and of utmost usefulness to the telecom market.

I am exceedingly confident in the management and developers at Ethernity to continue along this path toward great success in 2022. I hope that you will continue to join us in our journey.

As always, I welcome your feedback at briank@ethernitynet.com.

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All the best,

Brian Klaff,
VP Marketing



Ethernity Perspective

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A discussion of how Ethernity has addressed the global component shortage and the company's ongoing revenue-bearing opportunities... [Read More](#)



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Market Intelligence

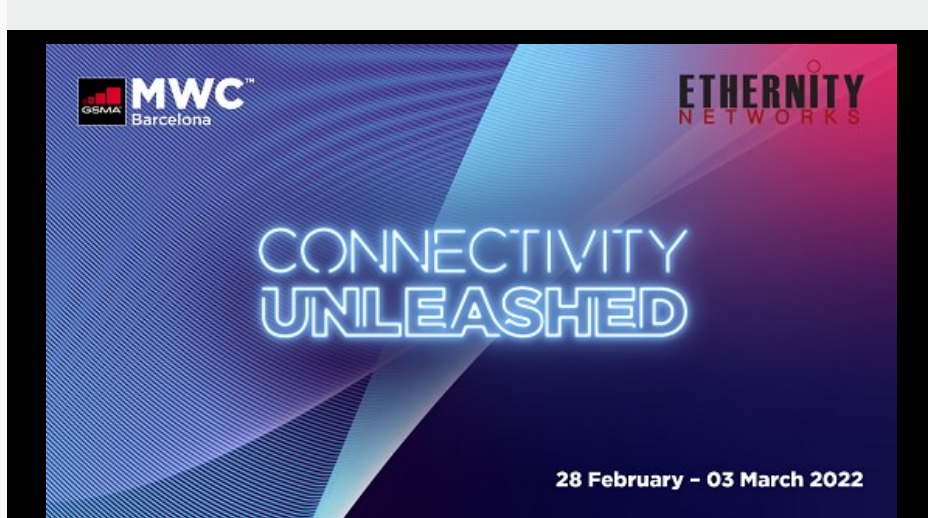
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by Iain Morris, in LightReading
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EE promises to light up more rural not-spots with 4G expansion
by Andrew Wooden, in Telecoms.com
With everything you hear about 5G, it's hard to believe that 4G is still expanding. Ethernity offers an ideal 4G EPC solution that can be instantly upgraded to 5G UPF without needing to swap-out expensive hardware... [Read More](#)

Blog:
Deutsche Telekom meets goal of 1.2 million FTTH connections added in 2021
in telecompaper
With so many new optical fiber lines being laid for FTTH, you would think Deutsche Telekom might need an FPGA System-on-Chip device with support for GPON OLT ports and XGS-PON OLT MAC ports. Guess who has one?... [Read More](#)

Article:
Is Open RAN Too Little, Too Late for 5G?
by Matt Kapko, in SDxCentral
"Open RAN commands a lot of attention, and for good reason. If it succeeds at scale, it will completely change how mobile networks are designed, deployed, and operated." While Matt thinks we might not see Open RAN until 6G, Ethernity believes that the FPGA as a de facto platform could ease implementation still in 5G... [Read More](#)

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