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Building and maintaining the infrastructure for a production-grade cloud environment isn't easy, and teams have to balance the needs of the business with available resources. What are the trade-offs for production environments at startups vs growth-stage versus enterprise? Let's dive in.

#UserExperience #DevOps

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Are you building a production environment that will scale? Companies must constantly re-evaluate to ensure they're balancing costs with security and ease of use. In this post, I break down the trade-offs #DevOps might have to make at different stages of your business.

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A production environment is traditionally seen as where new software, features, or other updates are made available to users. This is where the end-user experiences the application, and there's a lot that goes into the creation of production-ready code, and making the right decisions for your production environment varies depending on the growth stage of your company.

Here are the trade-offs for #DevOps may have to make for the production environments at a startup, growth-stage, and enterprise environment.

Sample examples:

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5G? 6G? You should be talking about future-proofing your IoT devices but let's back up a little bit and talk about what the 2G and 3G shutdowns mean for the current landscape. Then you'll understand why taking this opportunity to upgrade your devices' IoT SIM cards to a multi-IMSI architecture and eSIM hardware at the same time is the future of #cellularIoT.

https://www.twilio.com/blog/2g3g-sunset-how-to-future-proof-your-iot-fleet?utm_source=iotsocial
#TwilioIoT

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As 2G and 3G networks shutdown around the globe, it's time to future-proof your cellular #IoT devices with #eSIM to keep up with new networks. Here's how:
https://www.twilio.com/blog/2g3g-sunset-how-to-future-proof-your-iot-fleet?utm_source=iotsocial
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Here's the painful reality when it comes to traditional roaming SIMs for #cellularIoT: You simply cannot trust networks your devices rely on to remain available. But what if there was an #IoTSIM that provides carrier redundancy?

Meet Super SIM: https://www.youtube.com/watch?v=ShPg6CByPVY

#TwilioIoT

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#IoT is driving new opportunities for innovation by solving problems while delivering global economic and environmental change—but when it comes to connecting devices, the networking technology landscape remains complex and fragmented.
https://www.twilio.com/blog/fragmented-landscape-iot-connectivity?utm_source=iotsocial
#TwilioIoT

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Technology has made it easier for us to stay connected with loved ones, but there's a demographic that may have a harder time adapting to technology: Seniors. How did the founders of GrandPad identify the gap in the healthcare technology landscape and what are the solutions they're leveraging in their tech stack? We'll address these questions and more in our

upcoming webinar on September 23. Save your seat today.
https://www.twilio.com/go/iot-plus-webinar-1?utm_source=iotsocial

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You already know the importance of #VoC. It's time to elevate the #cx with "Voice of the Product." #TwilioIoT's @tpgoebel introduces the concept and walks us through why it's the next logical step and how you can start listening today.
https://interactive.twilio.com/iot-voice-of-product?utm_source=iotsocial