

IETF 105 H3-LISP Nexagon Mobility Network

https://youtu.be/dK2II3oFzqE

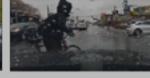






























Mile tracked overall



































May 2019

Courtesy of **Incentivized Drivers**

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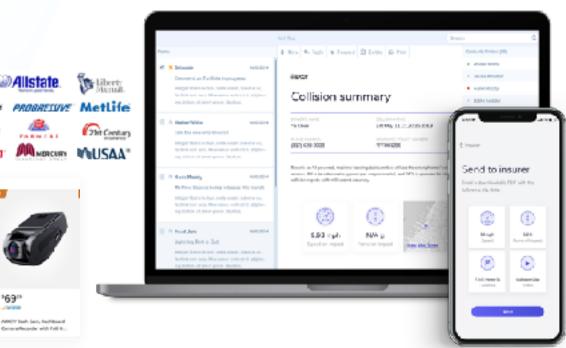
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Low-Cost Crowdsourced Al Simple App Store Distribution

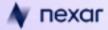


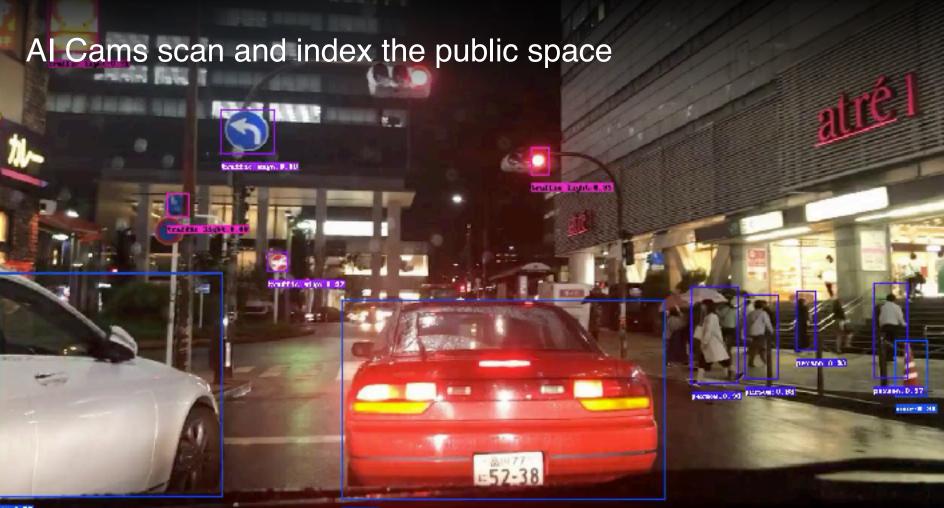
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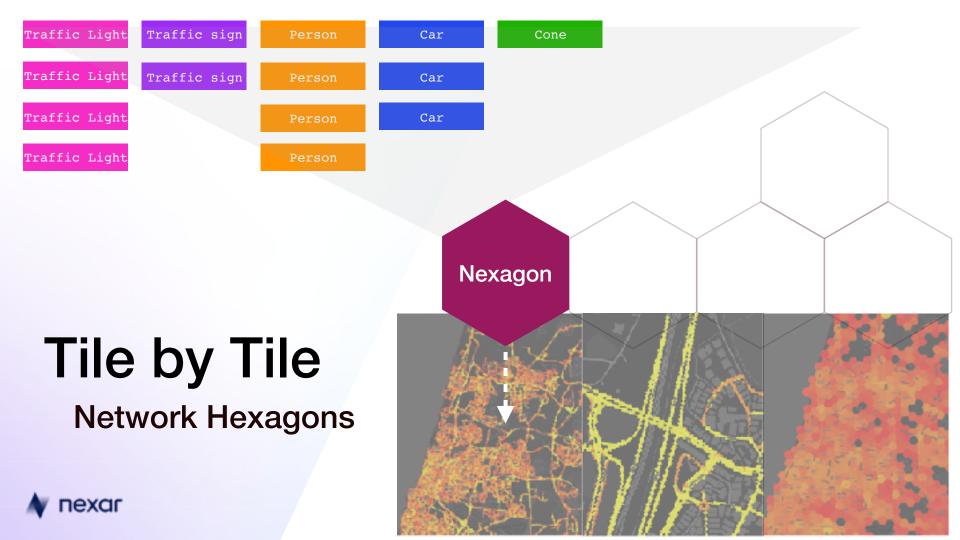


sold per week



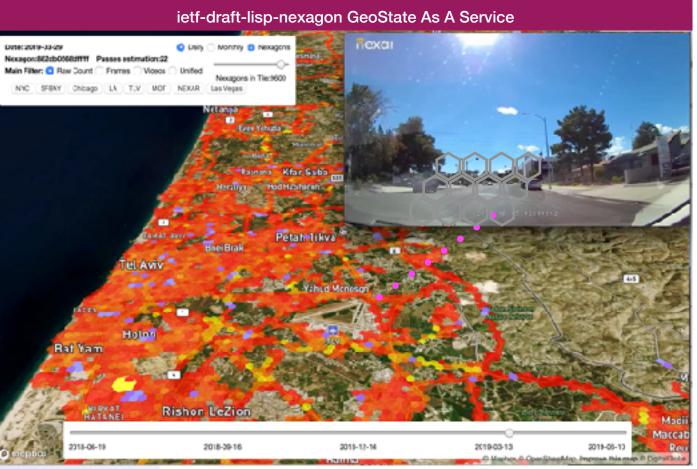




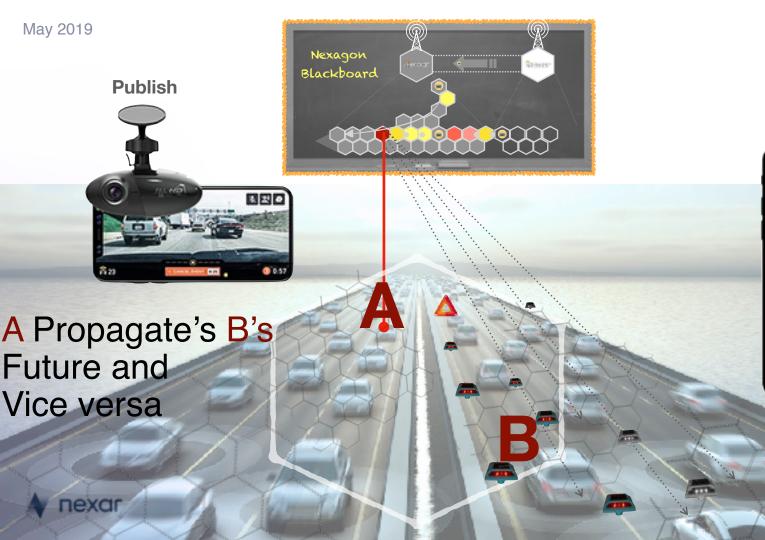


|-0-|-1-|-2-|-3-|-4-|-5-|-6-|-7-|-8-|-9-|-A-|-B-|-C-|-D-|-E-|-F-| **Draft In Action** H3 Hexagon ID Key -0-|-1-|-2-|-3-|-4-|-5-|-6-|-7-|-8-|-9-|-A-|-B-|-C-|-D-|-E-|-F-H3 Hexagon State-Value ietf-rfc-draft-lisp-nexagon nexar H3ServiceEIDs H3ServiceEIDs 83.89 HJ.r9 H3.r9 \ H3.r9 / SXTR H3.r9 H3.r9 SXTR SXTR SXTR aXTR aXTR - - EdgeRTR EdgeRTR = + 11 (εe Network Sexagons H3-LISP Based Low-Latency Mobility Network **Routed Brokering** (((0) () EdgeRTR (((1))) $\alpha \alpha \infty$ RAN - 715 713 \/ \/ \ << cXTR::MobilityClientB H3.r15 H3.r15 H3.r15 = -NobilityClientA::cTTR >> \ ___ /\ ___ /\ ___ /..... Annotations Snapped to Grid "Internet of Tiles" 18-10-06 13:49:11

May 2019



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