

From: Wasek Habib wasek.edu@gmail.com
Subject: Re: Buy Advisor Groups - Proposed Solution
Date: November 20, 2018 at 10:02 PM America/Los_Angeles
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Hi Simran,

Thanks for your reply. Agreed- here maps is better than other alternatives.

Sorry that it wasn't clear before, but glad that it worked out.

Like I said it's just a gateway setup suggestion from the cosc team, it should be under EE team's scope and we are hoping they can come up with some solution. However, you're right that setting up gateway on the bus is cheaper option. Kontakt's tech support said the same thing (last comment)-

<https://support.kontakt.io/hc/en-gb/community/posts/360001427040-mesh-network>

I think there's been a misunderstanding interpreting my suggestion on "using gps". To clarify, I meant we could use only GPS to locate the bus location and then send it to server. No beacon or gateway is required for this option (not even at the bus stop). It can be done with your recommendations (lte enabled small board computer with gps tracker board or another android app from cosc team). In both cases, cosc team will have to create an extra API to receive the bus location (more server side work!) Worst case scenario cosc team can create another android app to get bus location if EE team isn't comfortable enough, but it will add up to our development time significantly (more app side work + more server side work + more continuous integration setup work!) and cant guarantee if EE team will have enough time to finish their side of work.

Looking forward to your opinion!

Cheers,
Wasek