

# 2020-02-11 Meeting notes

## Date

11 Feb 2020

## Attendees

- [Safran, Tracy \(NIH/NCI\) \[C\]](#)

## Goals

## Discussion items

Time	Item	Who	Notes
	AWS metrics - EVSRESTAPI-47		<ul style="list-style-type: none"><li>• <a href="https://tracker.nci.nih.gov/browse/EVSRESTAPI-47">https://tracker.nci.nih.gov/browse/EVSRESTAPI-47</a></li><li>• Jason was thinking Brian would work on this, Kumar had thought Tracy would</li><li>• AWS has tools to record metrics but only stores for 18 months</li><li>• More details needed</li></ul>
	Remote development for Kim		<ul style="list-style-type: none"><li>• Docker? Other options?</li><li>• Corey says some work had been done in the past but was never finalized.</li><li>• Kim not sure hardware would support that<ul style="list-style-type: none"><li>◦ Scott says 16gb machine he has runs whole system, with limited terminologies</li><li>◦ Kim considers low priority - currently using browser to do testing</li></ul></li></ul>
	Graph database loading status		<ul style="list-style-type: none"><li>• What is loaded on Dev<ul style="list-style-type: none"><li>◦ Web interface on Dev that allows server login to review data<ul style="list-style-type: none"><li>▪ <a href="https://graphresolve-dev.nci.nih.gov">https://graphresolve-dev.nci.nih.gov</a></li></ul></li><li>◦ REST service available to query</li></ul></li><li>• How do we check status of Graph data<ul style="list-style-type: none"><li>◦ <a href="#">9 - Installing the Graph Node Resolution REST Service</a></li><li>◦ <a href="#">Loading the Graph Database into ArangoDb for a Given Terminology</a><ul style="list-style-type: none"><li>▪ Don't have removal tool yet</li></ul></li></ul></li><li>• Still need to create a migration guide for users</li></ul>
	Graph DB code review		Going to implement changes on Dev, with Kim's permission

## Action items

