

# 2019-09-24 Meeting notes

## Date

24 Sep 2019

## Attendees

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

## Goals

## Discussion items

Time	Item	Who	Notes
	Deployment status		<ul style="list-style-type: none"><li>• Data on Stage</li><li>• Waiting on server deployment to Stage</li><li>• Term Browser still on QA waiting for AppScan to finish</li></ul> <p>On DataQA</p> <ul style="list-style-type: none"><li>• Loader at 6.5.3</li><li>• LexEVS server at 6.5.2</li><li>• Browsers at 6.5.2</li><li>• Server and browsers on DataQA updated at same time as Prod</li><li>• Option - update DataQA software to 6.5.3 now?</li></ul>
	Monthly baseline Sep 30		<ul style="list-style-type: none"><li>• Includes CDISC quarterly</li><li>• Includes FDA report changes</li><li>• Yang to monitor FTP issues that might affect this</li></ul>
	Graph database		<p>Open questions</p> <ul style="list-style-type: none"><li>• Is nodes and edges adequate?<ul style="list-style-type: none"><li>◦ Perhaps the database allows attribute query to bolster</li><li>◦ This should support Kim's iterator</li><li>◦ Need government input for final decision. Move forward with what we have for now</li></ul></li><li>• Is holding only Production version adequate?<ul style="list-style-type: none"><li>◦ Should be, especially given that it is supporting the browser</li></ul></li><li>• Loader performance improvements<ul style="list-style-type: none"><li>◦ Possibly multithread using "loader connector"</li><li>◦ Might not be possible for Metathesaurus due to too many threads</li><li>◦ Looking at other options for Meta</li></ul></li></ul> <p>Current Implementation</p> <ul style="list-style-type: none"><li>• Waiting on ArangoDB on DataDev</li><li>• Working on a local instance at Mayo and LexEVS load on DataDev</li><li>• Meta will load but takes ~18 hours</li><li>• Will load all types of terminologies but some edge names are problematic</li><li>• Process of data verification will be important and time consuming</li><li>• Service itself will be another week, at least</li><li>• Have started a wiki page and will start posting architecture</li><li>• For now will be a separate script to load into ArangoDB</li></ul>
	FTP		<p>The evs.nci.nih.gov website is migrating to AWS but FTP was supposed to be unchanged</p> <p>The AWS going to copy files from FTP to S3 bucket when updated</p> <p>Something went awry and we can now not upload to FTP. Gilberto is working with Systems on this</p> <p>Yang will monitor and keep editors informed</p>

	AWS		<p>EVSRestAPI</p> <p>There have been a bunch of servers created for Stage. We will have a meeting next Thursday</p> <p>Should continue loading to Dev and QA.</p> <p>Jenkins script should be working for monthly.</p> <p>Might still be issues with Elastic download step failed and needed repeated multiple times. Will need to be looked at in the future.</p> <p>Might require multiple retries with the Sep 30 monthly</p>
	Out		<p>Tracy - Sep 25 - Oct 2 - will be on for 2pm meeting</p> <p>Scott Sep 26 - Oct 2</p> <p>Jason Sep 25 - Sep 27</p>

## Action items

- ☐ Tracy - use Jenkins to deploy 6.5.3.Final to DataQA
- ☐ Yang - monitor FTP issues