

2019-07-02 Meeting notes

Date

02 Jul 2019

Attendees

- [Safran, Tracy \(NIH/NCI\) \[C\]](#)
- [Bauer, Scott \(NIH/NCI\) \[C\]](#)
- [Unknown User \(endlecm\)](#)
- [Lucas, Jason \(NIH/NCI\) \[C\]](#)
- [Chen, Yang \(NIH/NCI\) \[C\]](#)

Goals

Discussion items

Time	Item	Who	Notes
	Prod vs Dev chains	Tracy	<ul style="list-style-type: none">• LexEVS Operations• Sparql Operations?
	Server space - 240G storage		Includes software and indexes. Does not included MySQL <ul style="list-style-type: none">• Processing server - 39g• DataQA - 27g - ranges up during loads• Dev - 48g• QA - 40G
	Division of services		Install VM software on the dedicated servers? Will MySQL be local?
	TestVM of architecture		Create a VM for testing of software performance. <ul style="list-style-type: none">• Architecture design of the VM. Where is database and indexes?• Scott has some performance tests written but more may be needed.• LexEVS server stack - including browsers See if a VM could be used for Stage and DataQA
	QA week aftermath		<ul style="list-style-type: none">• Yahia back and fixing what was broken
	QA next steps		<ul style="list-style-type: none">• Some bugs discovered and being worked on, about 3 of them. Work starting today• Loader status -<ul style="list-style-type: none">◦ OBI still no hierarchy◦ CDISC Glossary fix working
	AWS data setup		Focusing on AWS right now for Stardog deployment Need to inventory what is on Stardog right now What are the maintenance tasks QA specs should be similar to dev

Action items

- ☐ Scott/Corey review performance testing capabilities for LexEVS/CTS2
- ☒ Request meeting with Systems next Tuesday to discuss testing VM for new architecture
- ☒ Tracy - review Matt's AWS specs
- ☐

Tracy - finish write up of Stardog servers/ similar to LexEVS