

QA Scheduling and Status

SECTION FOR FUNCTIONAL SYSTEM TESTING STATUS ::

Application and Version	Percentage Complete	Estimated Completion Date per Iteration	Priority Level	Type Of Testing	Current Tier for Release (DEV, QA, Stage, Prod)	Expected Production Date
EVS REST API (v1.6)	100%	5/27/2022	High	Progression + Regression	QA	6/6/2022
EVS Explore (v1.6)	100%	5/27/2022	High	Progression + Regression	QA	6/6/2022
EVS REST API(v1.6)	100%	6/1/2022	High	Regression	Stage	6/6/2022
EVS Explore(v1.6)	100%	6/2/2022	High	Regression	Stage	6/7/2022
EVS REST API(22.05e) - Monthly Data Deployment	100%	6/1/2022	High	Regression	Stage	6/3/2022
EVS REST API(22.05e) - Monthly Data Deployment	100%	6/3/2022	High	Regression	Production	6/3/2022
EVS REST API(v1.6)	100%	6/6/2022	High	Regression	Production	6/6/2022
EVS Explore(v1.6)	100%	6/7/2022	High	Regression	Production	6/7/2022
NCIt,NCIm,TermForm(22.05e + GO & HGNC Jun 2022 Deployment)	100%	6/3/2022	High	Regression	Stage	6/6/2022
NCIt,NCIm,TermForm(22.05e + GO & HGNC Jun 2022 Deployment)	100%	6/6/2022	High	Regression	Production	6/8/2022
EVS REST API(22.06d) - Monthly Data Deployment	100%	6/30/2022	High	Regression	Stage , Production	6/30/2022
NCIt,NCIm,TermForm(22.06d) - Monthly Data Deployment	100%	7/8/2022	High	Smoke	Stage,Production	7/8/2022
NCIt,NCIm,TermForm(22.05e + GO & HGNC Jun 2022 Deployment)	100%	6/3/2022	High	Regression	Stage	6/6/2022
NCIt,NCIm,TermForm(22.06d) - Monthly Data Deployment	100%	7/8/2022	High	Smoke	Stage,Production	7/8/2022
NCIt,NCIm,TermForm(ChEBI, GO & HGNC July 2022 Deployment)	100%	7/12/2022	High	Smoke	Stage	7/12/2022
NCIt,NCIm,TermForm(ChEBI, GO & HGNC July 2022 Deployment)	100%	7/13/2022	High	Smoke	Production	7/13/2022
EVS REST API(22.07d) - Monthly Data Deployment	100%	7/27/2022	High	Regression	Stage , Production	7/27/2022
NCIt,NCIm,TermForm(22.07d) - Monthly Data Deployment	100%	8/1/2022	High	Smoke	Stage,Production	8/1/2022
NCIt,NCIm,TermForm(CanMED, GO & HGNC AUG 2022 Deployment)	100%	8/3/2022	High	Smoke	Stage,Production	8/3/2022
EVS REST API - 1.6.1 (Hot Fix Deployment)	100 %	8/3/2022	Highest	Progression + Regression	Stage,Production	8/4/2022
EVS REST API(22.08e) - Monthly Data Deployment	100%	8/31/2022	High	Regression	Stage , Production	8/31/2022
NCIt,NCIm,TermForm(Metadata 202208 Deployment)	100%	8/31/2022	High	Smoke	Stage,Production	9/6/2022
NCIt,NCIm (2022-09-02.1-v2.17 & 2022-09-02.1-v2.19)	100%	9/28/2022	Low	Progression + Regression	QA,Stage,Production	9/27/2022
EVS REST API - 22.09d - Monthly Data Deployment	100%	9/28/2022	High	Regression	QA,Stage,Production	9/28/2022
NCIt,NCIm,TermForm(22.09d Monthly Data Deployment)	100%	10/11/2022	High	Regression	Stage,Production	10/11/2022
NCIt,NCIm,TermForm(Vocabulary Deployment in GO (Sep2022),HGNC(Oct2022),OBI(2022-07-11),OBIB(2021-11-12))	100%	10/18/2022	High	Regression	Stage,Production	10/19/2022
NCIt (Tag: 2022-10-07.1-v2.19)	100%	10/21/2022	High	Progression + Regression	QA,Stage	11/2/2022
LexEVS CTS2 Tag (CTS2_srvice 2.0.0.RC5)	100%	10/24/2022	High	Progression + Regression	QA	10/28/2022
Report Exporter Regression (Spring Library Updates)	100%	10/26/2022	High	Regression	QA	2/7/2023
EVS REST API - 22.10e - Monthly Data Deployment	100%	11/1/2022	High	Regression	Stage,Production	11/1/2022
NCIt,NCIm,TermForm(22.10e DDR)	100 %	11/9/2022	High	Regression	Stage,Production	11/16/2022
NCIt(2022-11-04.1-v2.19)	100%	11/9/2022	High	Progression + Regression	QA,Stage,Production	11/28/2022

NCIt,NCIm,TermForm(Vocabulary Deployment in CanMED Nov2022,ChEBI v219,GO Nov2022,HGNC Nov2022)	100%	11/22/2022	High	Regression	Stage,Production	11/22/2022
EVS REST API - 22.11d - Monthly Data Deployment	100%	11/29/2022	High	Regression	QA,Stage,Production	11/29/2022
NCIm(2022-12-01.1-v2.17)	100%	12/7/2022	Medium	Progression + Regression	QA	1/5/2023
NCIt,NCIm,TermForm(22.11d DDR)	100%	12/6/2022	High	Sanity	Stage,Production	12/6/2022
NCIt,NCIm,TermForm(23.01e DDR)	100%	2/14/2023	High	Sanity	Stage,Production	2/14/2023
Enterprise Release 1.7 (EVS REST API & EVS Explore)	54%	1/25/2023	High	Progression + Regression (Multiple Iterations)	QA	