

CTMS : Test cases for medDRA import functionality

This page last changed on Sep 25, 2008 by iyerk.

Use case context: JIRA task CAAERS-224 <https://wiki.nci.nih.gov/x/4pR8>

	Scenario	Pass / Fail
1	Import medDRA version 9. In create study flow>>disease tab, check if the list of terms is available.	✓
2	Import medDRA version 10. In create study flow>>disease tab, check if the list of terms is available.	✓
3	caAERS already has a particular version of medDRA. User tries to import the same medDRA version again. Error message should be thrown for duplicate import.	✓
4	Import a medDRA file whose format is corrupted. caAERS should recover gracefully from the error.	✓
5	User import medDRA file and creates a study with disease and adverse event coding terminology as medDRA. A participant is assigned to this study. An AE is created for this particular study and participant. An expedited AE report is successfully submitted to AdEERS.	✓
6	User deletes an existing medDRA version and re-imports the same version.	✓
7	User specifies invalid URI for location of meddra files on the server. caAERS should throw an error and recover gracefully.	✓
8	Delete is a long running process [approx 20 secs]. So user clicks 'delete' to delete a medDRA version. In the middle of the delete, he moves on to some other tab and comes back. The meddra version is still visible. User clicks delete again to delete the version. The version should be deleted without any error.	✓
9	User inputs a large amount of text in the 'version' text box when importing medDRA.	✓
10	User attempts to delete an existing meddra version [say v9] when a study for a said meddra version is existing. Caaers should not delete meddra version since study for that meddra version exists.	✓
11	User attempts to delete an existing meddra version [say v9] when a study for a said meddra version is existing. User changes the study AE terminology to CTC	✗

v3.0. Currently there are no more meddra studies. Caaers should delete meddra version since there are no meddra studies.