

# Translation Use Case

## Edit

Author: Mark Hedley

Owner: AVD Team

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- Primary actor: an editor
- Goal: a set of edits to the repository

### Main Success Scenario

To achieve the goal the actor will:

1. Obtain a referenced copy of the translation information; this involves:
  - forking the centrally managed repository;
  - downloading the forked repository to a local workspace;
  - branching the local repository;
2. Obtain an editing tool for working with the source:
  - the project will supply an editing tool;
  - batch import of information will be supported;
  - single shard edits via forms will be supported;
3. Obtain a query tool for working with the source
  - the project will supply a query tool;
4. make edits to the source on the local branch;
5. 'Validate' these edits:
  - validation will often highlight further edits which may be needed.;
6. push the branch containing the completed edits to the editor owned public fork;