BSIS V1.4.

Release Notes

Contents

SUMMARY

The V1.4 release of BSIS includes three major new features:

- The ability for testing laboratory staff to select the test sample DINs that they would like to test, irrespective of which donation batch the test samples belonged to. The user can select by:
  - Entering the DIN one by one (by scanning the DIN from the barcoded label);
  - By entering the first and last DIN in a range and the system will automatically fill in the individual DINs within the range;

  The system will check that the DIN entered has not already been tested and is not already included in another open test batch.
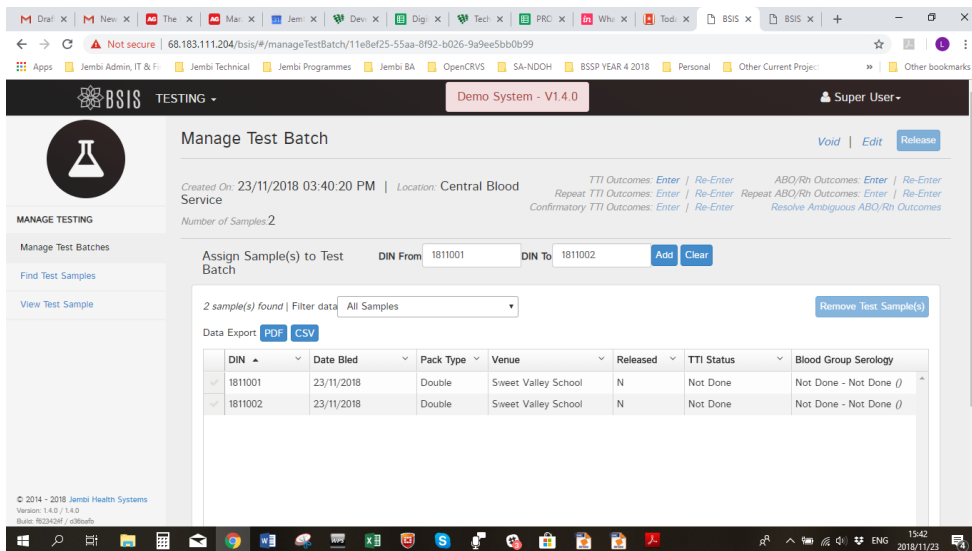- BSIS has been updated to include an internationalisation framework that will support different languages on a per instance basis. BSIS is now available in both English and in French. Language support is per instance (i.e. per deployment) and not at user level.
- BSIS has also been updated to include UUIDs. This is in preparation for data synchronisation support.
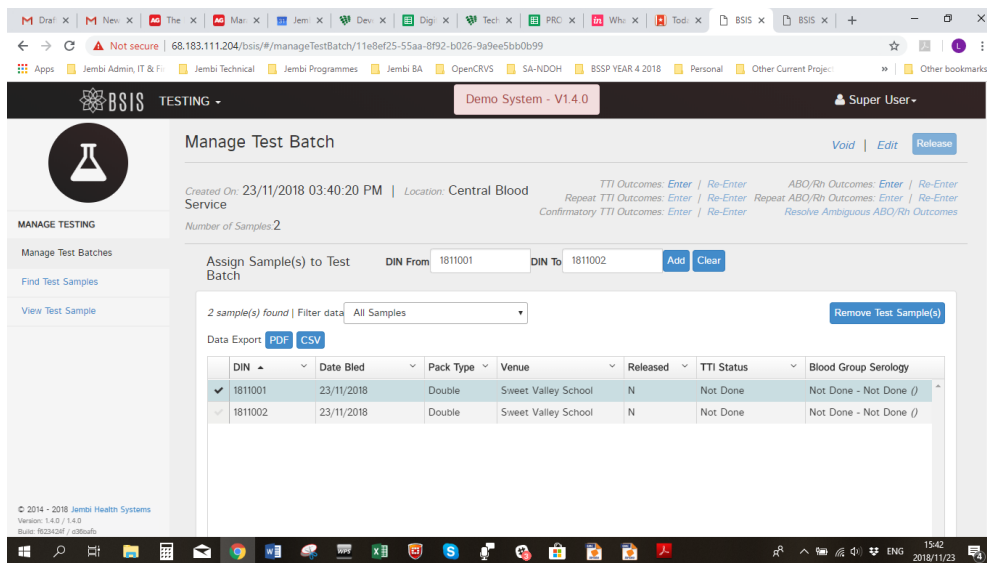
NEW FEATURES

1. Select Test Samples (DINs) for Test Batch

- The ability for testing laboratory staff to select the test sample DINs that they would like to test, irrespective of which donation batch the test samples belonged to. The user can select by:
  - Entering the DIN one by one (by scanning the DIN from the barcoded label);
  - By entering the first and last DIN in a range and the system will automatically fill in the individual DINs within the range;

  The system will check that the DIN entered has not already been tested and is not already included in another open test batch.
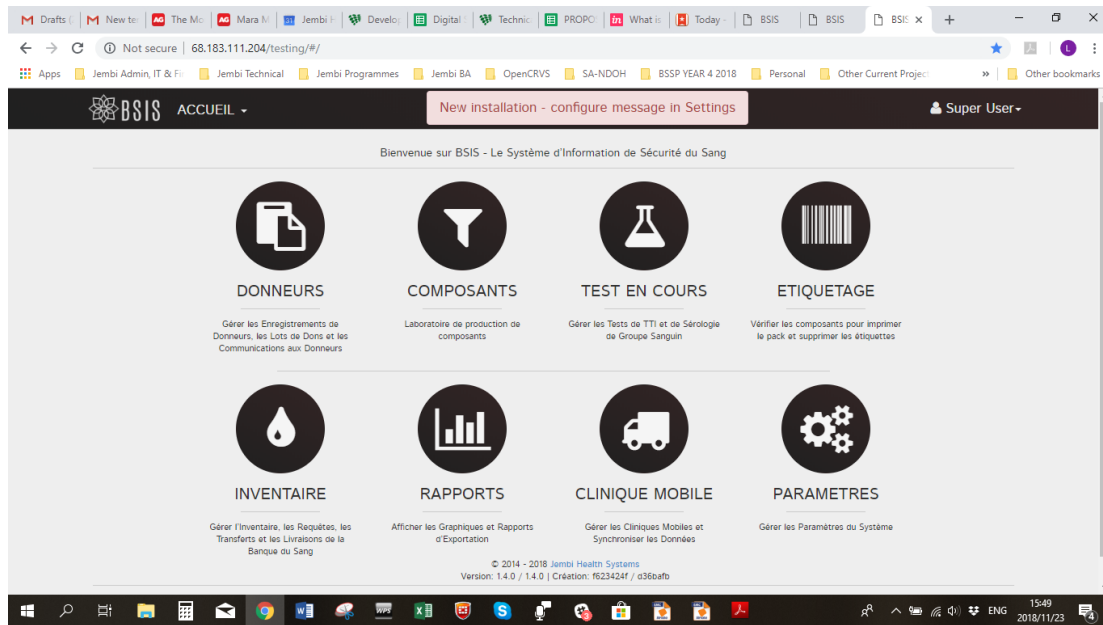
If a sample (DIN) is added in error this can be removed from the test batch, as long as the sample has not been released.

## 2.	French Version

BSIS is now available in French. This is configured during the build process. This is at the system level, not at user level.

The framework will allow for additional languages to be easily added in future. The translation file needs to be translated and then the code is recompiled using the relevant .po file, followed by quality assured testing.