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|------------------------|--|--------------------------|-------------------|
| <b>Product:</b>        | <b>QAS Batch 6.50</b>  | <b>Version:</b>          | <b>World</b>      |
| <b>Implementation:</b> | <b>API</b>   | <b>Operating System:</b> | <b>UNIX/Linux</b> |
| <b>Last revision:</b>  | <b>29/10/2008</b>  | <b>Author:</b>           | <b>DARIAM</b>     |
| <b>Query:</b>          | <b>How do I upgrade to Batch API UNIX/Linux 6.50 from a previous 6.25 version?</b> |                          |                   |

### Upgrading to QAS Batch API 6.50 from 6.25

To update QAS Batch API, follow these steps which will install the updated version over your existing copy, whilst retaining your current settings:

### UNIX/Linux

The QAS Batch API CD contains both shared object and static library compiles of Batch. Copy the contents of the relevant folder from the CD to the location of your choice. The readme.txt on the CD lists the files required for each installation.

**Note that you can retain your existing qaworld.ini, qawserve.ini and qalcn.ini to keep your layout parameters and licence key.**

When you wish to run your integrated application, you should ensure that the following files are in the same directory as the QAS application executable:

#### Main QAS Library

qabwvcd.a (static library – if using this library your application will require a relink/recompile)

OR

libqabwvcd.so (shared object library)

#### Supporting Files

country.ini

qalcl.dat

qabwvcd.044

qaworld.ini (keep existing 6.25 file)

qawserve.ini (keep existing 6.25 file)

qalcn.ini (keep existing 6.25 file)

You will then need to proceed with installation of the latest country dataset.