OfficeSuite Update

The following loader files an Upgrade-Scripts have to be executed to upgrade an existing PLM5.0.1 Dump to 5.1

1. Run the SQL-script **lgv_gdm_51_pre.sql** to delete all Logical Models used by Office Suite.

   This might take several minutes.

   This function needs at least two parameters:

   ```
   $DATAVIEW_TBSP $DATAVIEW_IXSP [edb_tmp]
   ```

   which is

   ```
      Data-Tablespace
      Index-Tablespace
      Temporary-Tablespace
   ```

   Example:

   ```
   edb und edb_idx [edb_tmp]
   ```


2. Load the loader file **lgv_gdm_51.bld** in Import/Overload mode using the binary loader.

   This might take several minutes.

   This loads the logic model version 5.1

3. Load the loader file **dtv_gdm_fx4_dtv.bld** (Import/Overload mode).

   This adds new fields and menus.

   > **Note:** Needed if Hotfix4 was not installed in this dump

4. Run the SQL -script **dtv_gdm_51_pre.sql** with the parameters edb and edb_idx.

   This adds new DataView-Defaults, messages and components for hidden fields mask EDB-DOC-GDM-HID-FLD.

5. Ignore Index error.

6. Load the loader file **dtv_gdm_51.dat** using the ASCII loader (Overwrite mode).

7. Run the SQL-script **axa_gdm_51_pre.sql**

   This defines the settings for properties.

8. Load the loader file **axa_gdm_51.dat (Insert)**

   > **Note:** This should not be installed if customer has already made some changes in the property-exchange configuration

9. Make sure that the Office Suite License is activated.

10. Restart the system.