# Appion - Bug #333

## Make all tables compatible with sinedon

04/08/2010 08:54 AM - Neil Voss

<table>
<thead>
<tr>
<th>Status:</th>
<th>New</th>
<th>Start date:</th>
<th>04/08/2010</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
<td>Due date:</td>
<td></td>
</tr>
<tr>
<td>Assignee:</td>
<td></td>
<td>% Done:</td>
<td>0%</td>
</tr>
<tr>
<td>Category:</td>
<td></td>
<td>Estimated time:</td>
<td>0.00 hour</td>
</tr>
<tr>
<td>Target version:</td>
<td>Appion/Leginon Future Version</td>
<td>Spent time:</td>
<td>0.00 hour</td>
</tr>
<tr>
<td>Affected Version:</td>
<td>Appion/Leginon 2.0.1</td>
<td>Workaround:</td>
<td></td>
</tr>
<tr>
<td>Show in known bugs:</td>
<td>No</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Description

The major violators are:

- `project.projects` (No DEF_id, no DEF_timestamp)
- `project.projectexperiments` (No DEF_id, no DEF_timestamp, links to other Tables not in REF|TABLE|field format)
- `dbemdata.viewer_pref_image` (No DEF_id, no DEF_timestamp, links to other Tables not in REF|TABLE|field format)

For the above tables, we have to write SQL queries in python to get their info because they are incompatible with sinedon.

### Related Issues:

- Related to Appion - Bug #328: Major Appion database schema change **Closed** 04/07/2010
- Related to Appion - Bug #388: Make major tables compatible with sinedon **Closed** 04/08/2010
- Blocked by Appion - Feature #345: automatic database conversion on release up... **Closed** 04/12/2010

### History

#### #1 - 04/13/2010 09:41 AM - Neil Voss
- Target version set to Appion/Leginon 2.0.0

#### #2 - 04/26/2010 03:15 PM - Amber Herold
- Target version deleted (Appion/Leginon 2.0.0)

We decided not to require this for Appion 2.0 release due to time constraint.

#### #3 - 05/21/2010 10:37 AM - Amber Herold
- Target version set to Appion/Leginon 2.1.0

#### #4 - 07/06/2010 12:39 PM - Amber Herold
- Target version changed from Appion/Leginon 2.1.0 to Appion/Leginon Future Version
- Affected Version set to Appion/Leginon 2.0.1
- Show in known bugs set to No