6.4.3 Cell DB-Lookup

> ⓘ **Note**
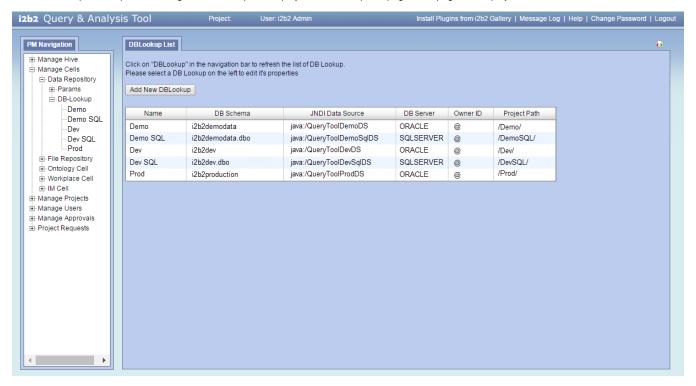>
> - In standard configurations, only the Data Repository, Ontology, and Workplace need db-lookup entries for each project.
> - Do NOT put a leading backslash in the project path when setting up Ontology and Workplace.
> - The DB-lookup can also be edited directly in the database, in the Hive's (cell)_db_lookup tables.

Each i2b2 cell has a DB_LOOKUP table that defines the Wildfly XML datasource name for each project. The admin tool allows these to be edited:

- Expand Manage Cells in the Navigation Tree on the left of the page. Then select the cell to expand further, once this is done you will see DB-Lookup as an option. Clicking on DB-Lookup will display the DBLookup List page. This page will display all the values in a table format.

- To add a new entry into the DB_LOOKUP table simply click on the **Add New DBLookup** button that appears above the table of existing values. The page will be updated to a form with fields to capture the information to be stored in the DB_LOOKUP table.

DBLookup List

Click on "DBLookup" in the navigation bar to refresh the list of DB Lookup.
Please select a DB Lookup on the left to edit it's properties

Name: [   ]

Project Path: [   ]

DB Schema: [   ]

JNDI Data Source: [   ]

Tooltip: [   ]

Comment: [   ]

DB Server: [Sql Server ▼]

[Delete] [Save] [Cancel]

- To edit an existing entry, click on its Name located in the Navigation Tree on the left. The page will be updated to show the values currently filed in the DB_LOOKUP table. Make any changes and click on **Save** to save your edits.

DBLookup List

Click on "DBLookup" in the navigation bar to refresh the list of DB Lookup.
Please select a DB Lookup on the left to edit it's properties

Name: [   ]

Project Path: [   ]

DB Schema: [   ]

JNDI Data Source: [   ]

Tooltip: [   ]

Comment: [   ]

DB Server: [Sql Server ▼]

[Delete] [Save] [Cancel]