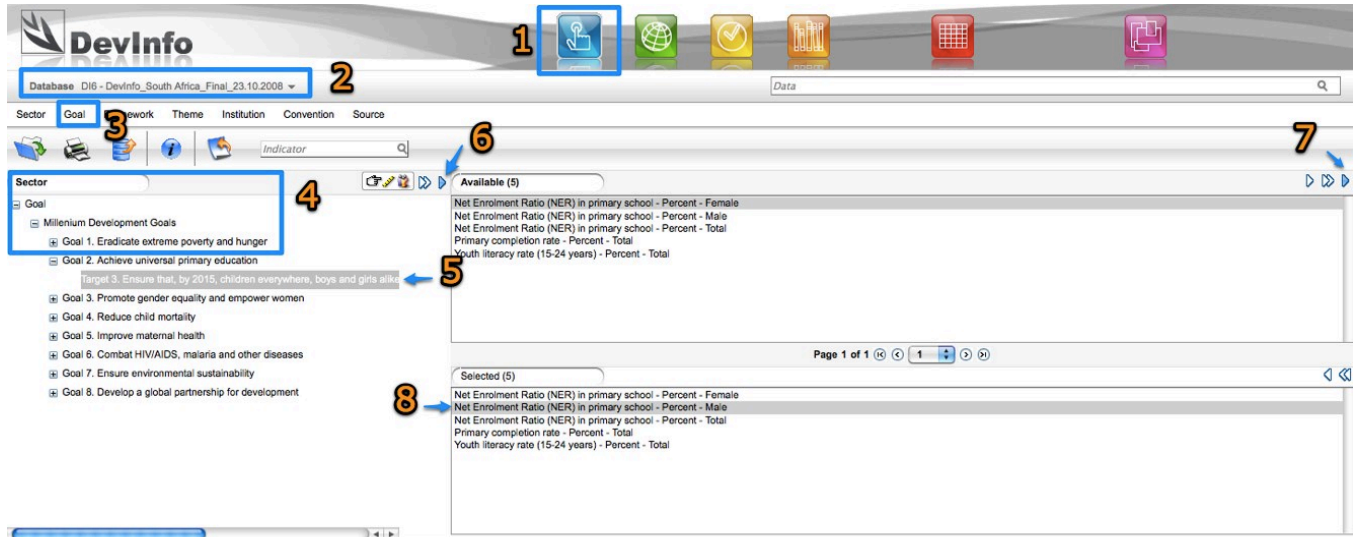




Accessing DevInfo Data

Use the following steps to access data for DevFacToe games.

Visit <http://www.devinfo.info> to begin.



Follow These Steps to Select Indicators:

1. Select the blue **Indicator** button.
2. Select the **Database** link beneath the DevInfo logo, choose one database from the pop-up menu (the selected database will highlight in gray), and click the **OK** button at the bottom of the pop-up menu.
3. Select the **Goal** tab (" - Goal" will now appear in the left column).
4. By clicking the + symbol next to **Millennium Development Goals**, eight MDGs will appear beneath (ex. " + Goal 5. Improve maternal health").
5. By clicking the + symbol next to selected **MDG**, specific **Targets** will appear beneath. Selecting a target (now highlighted in gray) will populate **Available** data sets in the upper right table.
6. Click the single blue arrow (▶) to **Auto Select** available goal target(s) that have accessible data. Available data targets may also be chosen by clicking the double white arrows (⇨) to **Select All** available goal targets.
7. To choose **Selected** target(s), use the single white arrow (▶) to **Select Highlighted** goal target, the double white arrows (⇨) to **Select All** goal targets, or the single blue arrow (▶) to **Auto Select** goal target(s).
8. **Selected** target indicators will now appear in the lower right table. To remove selected target indicators, click either the single white backwards arrow (◀) to **Remove Highlighted** selected target indicator, or the double white backwards arrows (◀◀) to **Remove All** selected indicators.

Accessing DevInfo Data



After Selecting Indicators, Follow These Steps to Select Area:

9. Select the green **Area** button. In the left column " – Area" will appear, as will the continent (ex. " + Asia") aligned to the chosen database.
10. By clicking the + symbol next to continent (ex. " + Asia"), the country aligned to the chosen database will appear beneath (ex. " + Nepal"). By clicking the + symbol next to country, available regions and cities will appear beneath. Selecting an area (now highlighted in gray) at any area level will populate **Available** geographic areas in the central table.
11. Click the single blue arrow (▶) to **Auto Select** available area locations with accessible data. Available areas may also be chosen by clicking the double white arrows (⇨) to **Select All** available area locations at selected level.
12. To choose **Selected** area locations, use the single white arrow (▶) to **Select Highlighted** area location, the double white arrows (⇨) to **Select All** area locations, or the single blue arrow (▶) to **Auto Select** area location(s). **Selected** target indicators will now appear in the right table. To remove selected area locations, click either the single white backwards arrow (◀) to **Remove Highlighted** selected area location, or the double white backwards arrows (◀◀) to **Remove All** selected area locations.

After Selecting Indicators and Areas, Generate Data:

13. Select the red **Data** button to generate and display selected data. Generated data will be presented in various formats, including as a table, chart, map, and graph. Enlarging each format allows for additional visual views and interpretation options. Each format may also be saved.