

Transcription

Module 3 – Unit 4: HHFA indicator inventory platform: functions

{00:00 – 00:16}

Welcome to Unit 4 of Module 3: The HHFA indicator inventory platform: functions.

By the end of this unit, you will explain various functions of the platform.

{00:17 – 01:25}

We'll now look at some of the functions of the indicator inventory platform:

1. Inventory version;
2. Expand/collapse;
3. Filter; and
4. Metadata.

Let's start with the "Inventory version" heading.

The indicator inventory is periodically updated based on updates to the HHFA questionnaire.

A versioning system allows countries to access the version of the inventory that corresponds to the questionnaire version they have used.

For example, Version 4 of the inventory corresponds to Version 2.0 (June 2023) of the questionnaire.

The latest inventory version will always appear as the default in this box.

Under the Expand/Collapse heading, there are 2 tabs that allow the indicators to be viewed either in tabulation format or in list format.

Here you can see the "listing" view, with all the indicators listed by number.

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Here you can see the "tabulation" view, with indicators displayed according to the 5 dimensions.

Clicking on the dimensions tab will show all 5 dimensions.

Clicking on the areas tab, will display all the areas, etc.

In this example, the areas under dimensions 1 and 2 can be seen.

Next is the filter heading.

If no filters are used, the line below the heading shows that all the indicators in the inventory are displayed.

In this slide, the total number of available indicators is 2 571.

Note that, as the indicator inventory undergoes periodic updates, the total number of indicators will vary over time.

{02:17 – 03:44}

If a term is typed in the search box, the platform will display all the indicator names containing that term.

In this example, all the indicators containing “HIV” are displayed.

The line below the filter heading now shows the number of indicators containing the term; in this case it is 219.

This feature helps users interested in a specific topic to easily find the indicators related to the topic.

If the unique indicator ID is typed into the search box, the relevant indicator will be displayed.

In this example, the indicator ID “AVR” corresponds to the indicator “Percentage of facilities offering family planning services”.

Checking “Filter by module” expands the green box and enables the user to select the modules for which they want to see indicators.

It also enables selection of indicators containing only core questions, or both core and additional questions.

Note that for the supplementary questionnaires, only the questionnaire name is displayed – all the questions in the supplementary modules are additional.

On the left, you can see that the service readiness box is checked.

The filter displays all the indicators that are related to a readiness core question.

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The yellow box provides further options for filtering indicators.

- The “Does not require a census” box applies to most HHFA indicators. These indicators can be calculated based on a representative sample of facilities.
- The “Requires census” box applies to density indicators that require a census of all health facilities in the country. This tag applies to only a few HHFA indicators.
- The “Is Global PHC indicator” box displays indicators that contribute to the global primary health care monitoring framework indicator list.
- The “Is SARA indicator” box refers to indicators that are also used in the SARA (the predecessor of the HHFA). This is useful for countries wanting to compare HHFA results with results of a previous SARA.
- The “Is index indicator” box refers to the HHFA indices that are calculated for certain tables.

On the left, you can see that the “Requires census” and the “Is SARA indicator” boxes are checked.

The filter displays all the indicators in the platform that require a census and that are a SARA indicator.

Below the “Metadata” heading, you can see that each indicator has one or more color tags.

Each indicator is tagged according to:

- a green tag: which shows its module, and whether it uses core or additional questions;
- a grey tag: which shows the indicator domain: Staff and guidelines, Equipment, Diagnostics, and Medicines and commodities – these tags apply to the domain indices of the service-specific readiness tables that we mentioned in unit 3;
- a yellow tag: which shows whether it has certain other attributes, such as being an index, a SARA indicator, or one of the Global PHC monitoring indicators.

{06:00 – 07:07}

Some examples are as follows:

In summary:

- the indicator inventory is periodically updated based on updates to the HHFA questionnaire. A versioning system allows countries to access the version of the inventory that corresponds to the questionnaire version they have used;
- tabs under expand/collapse display the inventory platform content by the desired organization level (dimension, area, sub-area, table or indicator);
- the platform allows for different filter options, either through a search box, or through check boxes;
- when individually displayed, each indicator shows different kinds of tags providing information about the module, the domain, and other attributes, such as being an index, a SARA indicator, etc.

You have now completed Unit 4

In the next unit, we will look at linkages between HHFA questions and indicators.

First, try the practice exercise.