

The District Health Information Software version 2 (DHIS2) is used in more than 50 countries in Africa, Asia, and Latin America. Some countries are using DHIS2 as their National Electronic Health Management Information System (eHMIS) include Kenya (since 2011), Tanzania (since 2012), Uganda (since 2012), Rwanda, Ghana (since 2012), Liberia (since 2012), India (since 2005, some states) and Bangladesh (since 2013). As a result, a large and active community of users and developers exists. Some international organizations (like PEPFAR, PSI, MSI, MSH and UNAIDS) have created and customized their DHIS2 instances and Apps.

DHIS2 has modules to manage aggregate and event data using web and/or mobile technologies with a flexible data model which has been field-tested for more than 15 years globally. Configurations are made through the user interface; data elements, categories, category combinations, data sets, validation rules, indicators and reports are setup to create a fully-fledged system for data management.

DHIS2 has advanced reporting features for data visualization like GIS, Charts, Pivot tables and Dashboards which let you explore and bring meaning to your data.

HISP Uganda in collaboration with Makerere University College of Computing and Information Sciences (MAK-CIS ☐) and University of Oslo Department of Informatics (UiO) conduct custom tailored DHIS2 trainings in DHIS2 setup, implementation, and use.

*Please complete this questionnaire to enable us to provide the appropriate DHIS2 training course.*

Names in full :*	
Job title and role:	
Email:*	
Phone Number:	
Organization name:	
Q1. Is your organization using DHIS2?	<input type="checkbox"/> Yes <input type="checkbox"/> No.
Q2. If yes, what is it being used for?	
Q3. How would you describe your current knowledge level of DHIS2?	<input type="checkbox"/> Non <input type="checkbox"/> Basic <input type="checkbox"/> Intermediate <input type="checkbox"/> Advanced
Q4. What DHIS2 course modules would you like to attend?	<input type="checkbox"/> Module 1: Introduction to Routine Health Information System in public health <input type="checkbox"/> Module 2: Data and Information Quality <input type="checkbox"/> Module 3: Basic use of the DHIS2 <input type="checkbox"/> Module 4: DHIS2-Web-based set up <input type="checkbox"/> Module 5: Using DHIS2 for Effective Management <input type="checkbox"/> Other (specify)_____
Q5. What technologies do you think would benefit your organization?	<input type="checkbox"/> Web-based installation of DHIS2 <input type="checkbox"/> Stand-alone installation of DHIS2 <input type="checkbox"/> Stand-alone installation of DHIS2 <input type="checkbox"/> Stand-alone installation of DHIS2 <input type="checkbox"/> Mobile based implementation using phones/laptops <input type="checkbox"/> Don't know
Q6. What would be your preferred mode of training?	<input type="checkbox"/> One week whole day training <input type="checkbox"/> One month weekend training <input type="checkbox"/> One month Evening training <input type="checkbox"/> Other, specify: .....
Q7. Source of funding	<input type="checkbox"/> Self-sponsorship <input type="checkbox"/> Organization
Q8. What other similar/related courses have you attended in the past?	a) c) b) d)
Q9. What training method would you prefer?	<input type="checkbox"/> Online (Self-Reading) <input type="checkbox"/> Workshop training (at Makerere University) <input type="checkbox"/> Tailored individual/small group training(at HISP Uganda offices) <input type="checkbox"/> Tailored individual/small group training(at your offices) <input type="checkbox"/> Internship (at HISP Uganda offices and partners) <input type="checkbox"/> Others, specify: ----- ----- -----
Q10. How many staff from your organization are likely to need DHIS2 training?	Number -----
Q11. Any other comments	

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