Starting

Please wait!

Getting Started with ActivityInfo



Meet your instructors



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Getting Started Webinar Series





1 Overview of ActivityInfo

Getting Started with ActivityInfo



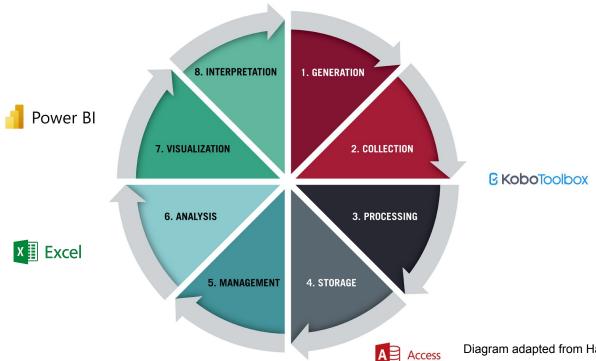
What you'll learn

- 1. Where ActivityInfo fits within your organization
- 2. What ActivityInfo can do
- 3. **How** you can use ActivityInfo



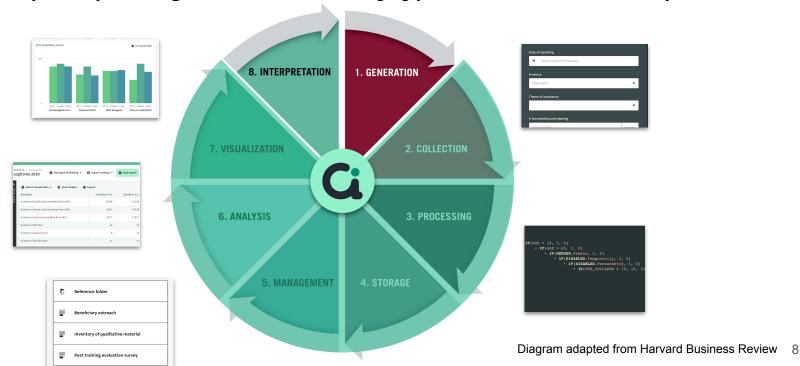
Where does ActivityInfo fit in your organization?

The data lifecycle



The data lifecycle

ActivityInfo is your **integrated** solution for managing your data across the data lifecycle.



What can ActivityInfo do?

ActivityInfo is a Relational Database

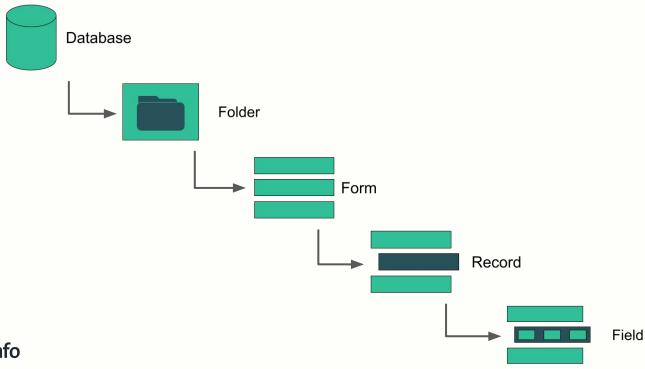
ActivityInfo is built on the Relational Model

Establish relationships between multiple data sets

PROJECTS		-	ACTIVITIES		>	ACTIVITY REPORT	
Project Code	Project Name		Project Code	Activity Name		Activity Name	Results
00001	Promoting Agricultural Competitiveness		00001	Identify targeted villages		Training program	Event date
00002	Clean Energy Development		00001	Awareness campaign		Training program	Host city
00003	Energy Efficiency Standards		00001	Training program		Training program	Number of participants

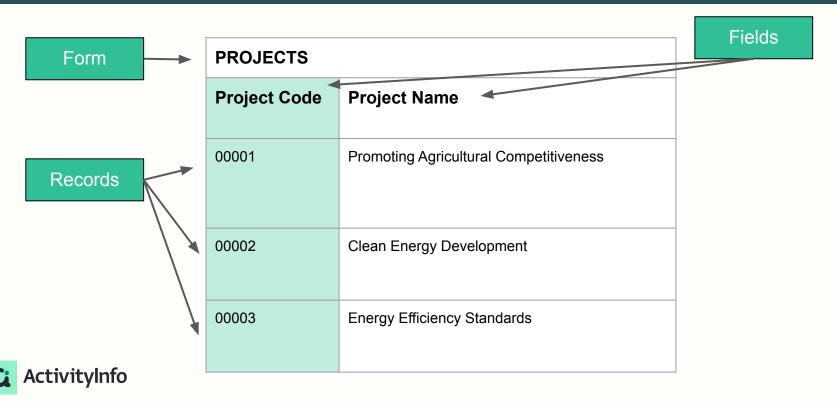


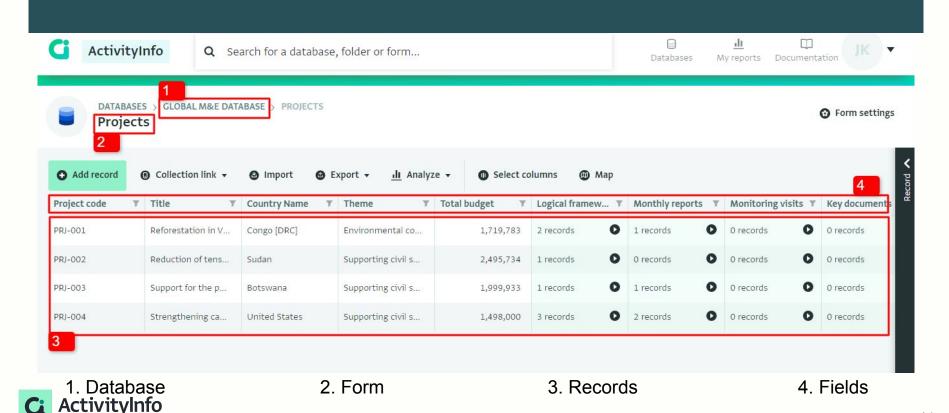
An intuitive hierarchy for organizing data



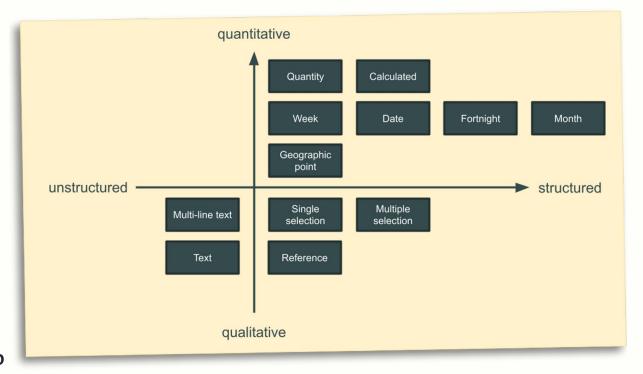


An intuitive hierarchy for organizing data



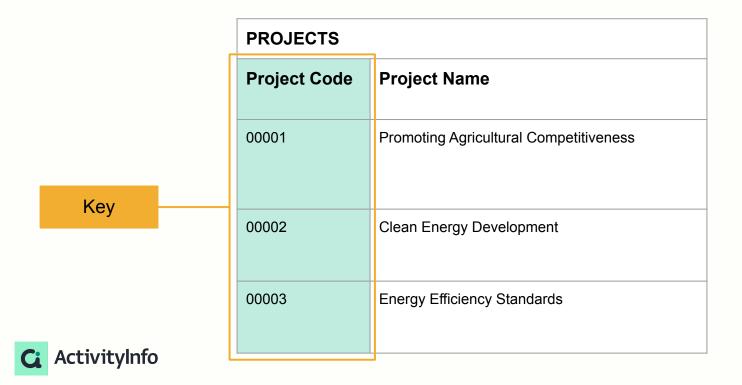


All the information you need to capture for the greatest accuracy





Identify unique records to prevent duplication

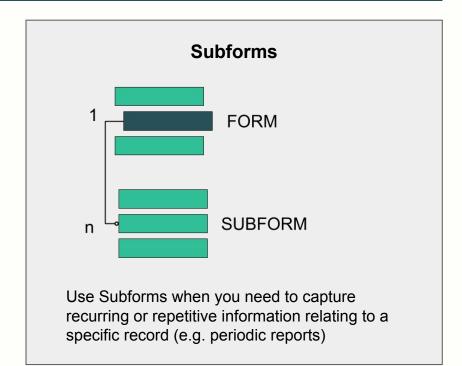


Organizing your data in ActivityInfo

Link multiple data sets together

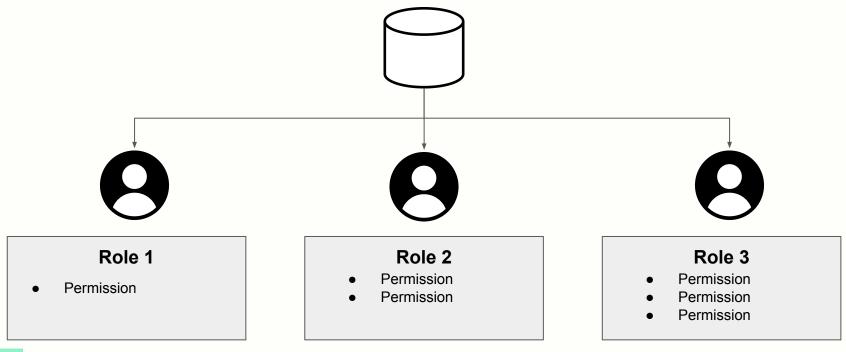
Reference Forms 1 REFERENCE FORM FORM

Use Reference Forms when you have standard lists that are to be reused across multiple forms (e.g. locations)





Seamless collaboration and easy access to the data you need





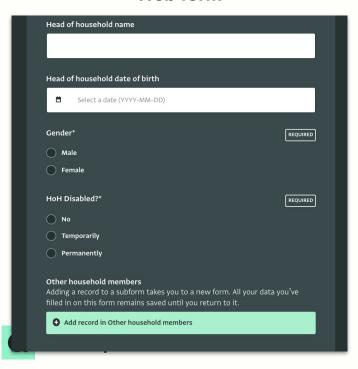
Demo

ActivityInfo is a **Data Collection Tool**

Bringing in your data into ActivityInfo

Collect data anywhere from users or external partners

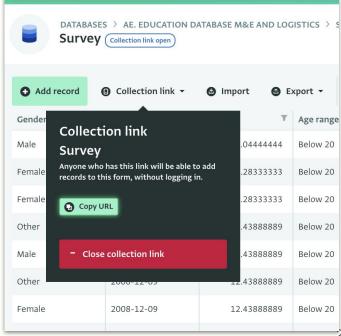
Web form



Mobile app



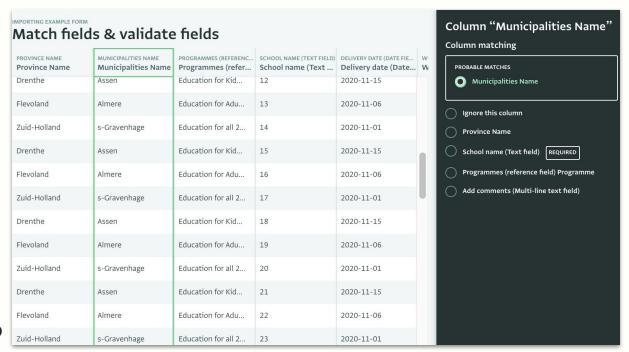
Collection links



Bringing in your data into ActivityInfo

Upload all your records instantly

Importer





Demo

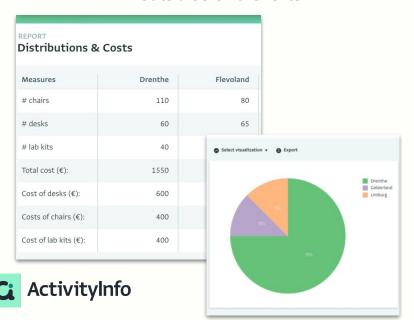
ActivityInfo is a **Data Analysis and Visualization Tool**

Analyzing your data in ActivityInfo

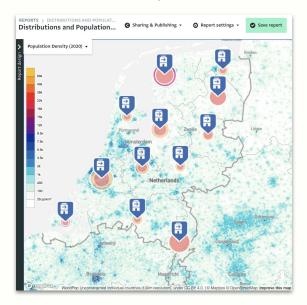
Create reports that connect to your data in real-time

Report types

Pivot tables and charts



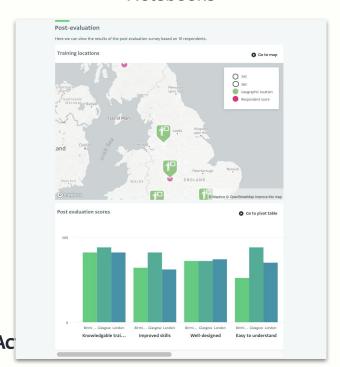
Maps



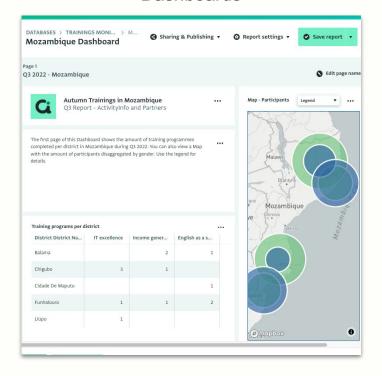
Analyzing your data in ActivityInfo

Combine multiple reports to form a cohesive narrative

Notebooks



Dashboards



Disseminating your insights

Share your reports with colleagues, partners or the general public

Reports can be shared:

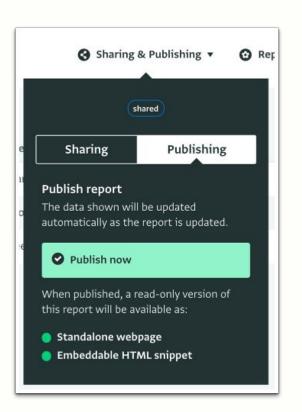
→ Internally

- share your reports with selected users
- save your reports as a resource within the database

→ Externally

- publishing a standalone webpage
- embedding it on your website





Demo

How can you use ActivityInfo?

Common use cases

Multi-partner reporting

Indicator monitoring

Beneficiary tracking

Surveys

Activity tracking

Case management



EXAMPLES

Up next



Designing your first database

Feb 1

What you'll learn:

- The principles behind what makes a good database
- ActivityInfo features that will enable you to create an effective database
- A practical, step-by-step approach to creating databases in ActivityInfo
- How to structure databases, design forms and configure user roles in ActivityInfo
- Design best practices across various use cases



Q&A