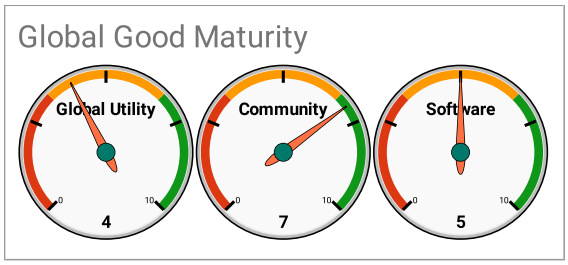
Rating of openIMIS



Core Indicator and Calculated Score [0-10]	Sub-Indicator		
Global Utility	Country Utilization	Low	Less than two countries or states actively use the tool as part of their health information system
4	Country Strategy	Low	Less than two countries or states have included the tool as part of their eHealth strategy or framework
	Digital Health Interventions	Medium	The tool partially meets digital functional requirements (as defined by WHO's Classification of Digital Health Interventions) without signifigant customization or configuration
	Source Code Accessibility	Medium	Source code exists on a publicly accessible repository and licensed under an Open Source Initiative approved license.
	Funding and Revenue	High	Multiple revenue streams and funding mechanisms exist, including at least one that provides for multi-year support of core software development, documentation and other key artifacts
Community	Developer, Contributor and Implementor Community Engagement	High	At least 30% of estimated total number of developers, contributors, and implementers are engaged on a communication platform. Community leadership includes representation from countries where the tool is deployed
7	Community Governance	High	Formal community structures (e.g. leadership, technical advisory group, community representatives) exist and are practiced with documented roles and responsibilities in a transparent fashion and are used to direct continued development of the digital health tool
	Software Roadmap	Medium	There is a publicly accessible and routintely maintained platform for new feature requests. A software roadmap exists describing currently planned and resourced development activities
	User Documentation	Medium	Some user documentation exists (training manual, demo videos) but only addresses a limited subset of common functionality
	Multi-Lingual Support	Medium	Software has be internationalized to support multiple languages (though may not have been translated) for primary portions of the user interface. Some user documentation exists in more than one language
Software	Technical Documentation	Medium	Some technical documentation exists of the source code, use cases, and functional requirements
5	Software Productization	Medium	Full documentation available for deployment and configuration. A new implementation does not require the involvement of the core development team
	Interoperability and Data Accessibility	Medium	Some APIs are available for accessing and managing data. There are user-facing interfaces to export core data and metadata in the system (e.g. in CSV format) for further analysis and data transfer purposes
	Security	Medium	Role-based authorization exists, if appropriate. Guidance on encrypting all remote access (web interface, APIs) is available to implementors
	Scalability	Medium	There is at least one jurisdicion (e.g. country, state) deployment for which 20% of all "entities" are managed within the software. There has been at least one evaluation of software performance / load testing

		Low	
		Medium	
		High	