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Design and implementation of Clog 2.0

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Clog (Compact Electronic Logbook System) is a web-based logbook system aimed to be used in accelerators. The goal is to design and implement a logbook system with modern web technologies but in a very simple way. The features of this system are compact design, multiple login methods support and multiple languages support. Recently the development of Clog 2.0 has been finished and will be used in some new projects at IHEP (Institute of High Energy Physics).

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