

112-110-7. Central computer system; protocol simulator. (a) Each CCS shall include a protocol simulator to enable the development of the communications protocol and to assist in acceptance testing.

(b) Each simulator shall support and test all of the transactions and message types that are to be used by the communications protocol.

(c) Each simulator shall be capable of generating common communication errors to confirm that the EGM software is properly handling the event.

(d) Along with the protocol simulator, each CCS provider shall furnish the following:

(1) An operations manual or other suitable documentation;

(2) a definition of the message structure, types, and formats in machine-readable form;

(3) a standard for all program modules, including naming conventions, definitions of module names, and comments; and

(4) a diagram for the communications protocol.

(e) Each simulator shall run on standard computer equipment, including a personal computer.

(f) The communications protocol shall contain only codes or bytes that are defined in the communications protocol. (Authorized by K.S.A. 2007 Supp. 74-8772; implementing K.S.A. 2007 Supp. 74-8749 and 74-8772; effective May 1, 2009.)