Abstract of the Disclosure

Method and System for Enabling Access to a Multimedia Document

A method and a system are disclosed for enabling access to a multimedia document composed of a tree of objects (OA, OB). This access is to be possible from access means (ZM) based on different platforms. The objects (OA, OB) are stored in a server (DS) in a platform-independent programming language (JAVA). The stored objects (OA, OB) contain information on the control of the dynamic behavior of the respective object. The objects (OA, OB) are transmitted from the server (DS) through a communications network (N) to one of the access means (ZM) where they are translated by an interpreter from the platform-independent programming language into the machine language of the access means (ZM).

(Figure)