

Abstract

A registration method includes dividing data items needed for registration into a first batch of data items needing to be verified and a second batch of data items not needing to be verified; receiving, by user side device, a first batch of content items corresponding to the first batch of data items, transmitting the first batch of content items to server side device before receiving a second batch of content items; invoking, by server side device, a verification standard, verifying the first batch of content items, identifying content items in the first batch with “verification-passed” if verification is passed, identifying content items in the first batch with “verification-failed” if verification isn’t passed; after receiving the second batch of content items and if all content items in the first batch are identified with “verification-passed”, registering user, taking the first and second batches of content items as data of user, identifying user with “verification-passed”.