

Abstract

CRYPTOGRAPHICALLY SECURE DYNAMIC THIRD PARTY RESOURCES

A system for providing updatable secure content resource. A content server may pay a content resource on the content author for an access by a requester. The content server receives a session request call from the requester prior to accessing the content resource. In response to the session request, the content server generates a session for the requester. The content server generates a payload that includes a location identifying the content resource on the content author and embeds the embedded cryptographic content. The content server transmits the generated payload to the requester. A resource server may receive an authentication access request in response to the embedded cryptographic content. In response to authenticating the authentication access request, the resource server provides the access to the requester.

(Figure 1)