

ABSTRACT

The present technique relates to the field of information security. Method of a target malicious web resource detection, wherein a reference to at least one suspicious input web resource and user device parameters are obtained from a user device; at least one redirect chain is constructed for each of the obtained suspicious input web resources; the constructed at least one redirect chain is checked for compliance with at least one rule of user redirection to a target malicious web resource; in response to the correspondence of the at least one constructed redirect chain with the at least one rule of user redirection to the target malicious web resource, the target malicious web resource is identified in at least one constructed chain and blocked, and respective notification is sent to the user device.

FIG. 1