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Title: Short Term Requirements for Network Asserted Identity

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A Network Asserted Identity is an identity initially derived by a Session Initiation Protocol (SIP) network intermediary as a result of an authentication process. This document describes short term requirements for the exchange of Network Asserted Identities within networks of securely interconnected trusted nodes and to User Agents securely connected to such networks.

There is no requirement for identities asserted by a UA in a SIP message to be anything other than the user's desired alias.

This document is a product of the Session Initiation Proposal Investigation Working Group of the IETF.

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