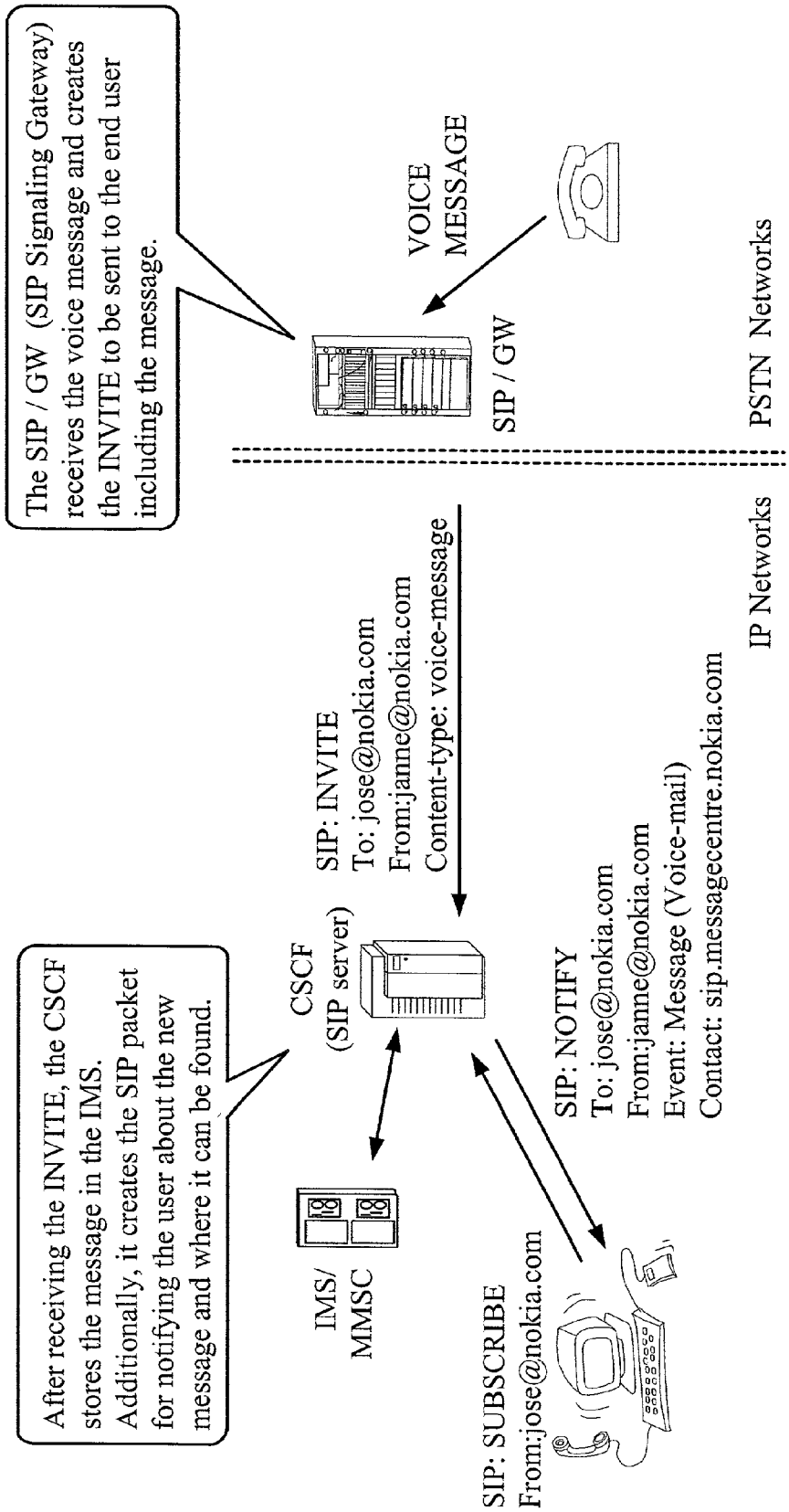
FIG. 12


The SIP / GW (SIP Signaling Gateway) receives the voice message and creates the INVITE to be sent to the end user including the message.
VOICE MESSAGE
SIP / GW
PSTN Networks
IP Networks
SIP: INVITE
To: jose@nokia.com
From:janne@nokia.com
Content-type: voice-message
After receiving the INVITE, the CSCF stores the message in the IMS. Additionally, it creates the SIP packet for notifying the user about the new message and where it can be found.
CSCF
(SIP server)
IMS/
MMSC
SIP: NOTIFY
To: jose@nokia.com
From:janne@nokia.com
Event: Message (Voice-mail)
Contact: sip.messagecentre.nokia.com
SIP: SUBSCRIBE
From:jose@nokia.com