AGI

```
mv processCallEmail.txt processCallEmail.sh
mv processCallEmail.sh /var/lib/asterisk/agi-bin/
chmod 755 /var/lib/asterisk/agi-bin/processCallEmail.sh
```

macro-stdexten

```
[macro-stdexten];
;
; Standard extension macro:
; ${ARG1} - Extension (we could have used ${MACRO_EXTEN} here as well
; ${ARG2} - Device(s) to ring
; ${ARG3} - email address to send emails about missed calls to
;
exten => s,1,AGI(ldaplookupphone2.agi)
exten => s,n,Dial(${ARG2},20) ; Ring the interface, 20 seconds maximum
exten => s,n,Goto(s-${DIALSTATUS},1) ; Jump based on status
NOANSWER,BUSY,CHANUNAVAIL,CONGESTION,ANSWER)

exten => s-NOANSWER,1,Voicemail(${ARG1},u) ; If unavailable, send to voicemail w/ unavail announce
exten => s-NOANSWER,2,Goto(default,s,1) ; If they press #, return to start
exten => s-BUSY,1,Voicemail(${ARG1},b) ; If busy, send to voicemail w/ busy announce
exten => s-BUSY,2,Goto(default,s,1) ; If they press #, return to start
exten => _s-.,1,Goto(s-NOANSWER,1) ; Treat anything else as no answer
exten => a,1,VoicemailMain(${ARG1}) ; If they press *, send the user into VoicemailMain
exten => h,1,System(processCallEmail.sh "${ARG3}" "${CALLERID(num)}" "${CALLERID(name) }"
"${DIALSTATUS}" "${VMSTATUS}")
```

Add this line exten =>h,1,System(.............

somewhere

```
exten => 500,1,Macro(stdexten,500,SIP/${EXTEN},abc@test.com)
```

Add the email address into the Macro

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- ?? Dialplan ???????????????
  [How to send various types of notifications on an incoming call in FreePBX](#)