

--- Einträge ändern

on modifiedContacts(groupName, theLines, thermotext)

--- geänderte Adressen im Adreßbuch aktualisieren

set strOutput **to** ""

set result_ok **to** true

repeat with i **from** 1 **to the** count **of** theLines

set theLine **to** item i **of** theLines

set ok2continue **to my** TheThermoSend(thermotext, i, count **of** theLines)

if length **of** theLine **is greater than** 0 **then**

set theValues **to my** split(theLine, tab)

set the guid **to** (item 1 **of** theValues)

tell application "Address Book"

-- find the group or create it if it does not exist

-- geht nicht: if ((the first person whose id contains
guid) exists) then

-- set foundContact to (the first person whose id is guid)

set foundContact **to my** adrsearch(groupName, guid)

if (foundContact **is not** "") **then**

set strOutput **to** strOutput & **my**

modContactObject(theValues,
foundContact)

else -- nicht gefunden, neu anlegen

set errcode **to** 11 -- falls try fehlschlägt

set errdetails **to** theLine -- für Fehlermeldung, falls
try fehlschlägt

-- set errdetails to theLine

try

if groupName **is not** "" **and** groupName **is not**
noCategoryName **then**

if (the first group whose name is
groupName) exists
then

set theGroup **to** (first group whose
name is
groupName)

else

set theGroup **to** make new group
with properties
{name:groupN
ame}

```

        end if
        set newContact to make new person at
            the end of theGroup
            -- with properties
            {first
            name:firstName, last
            name:lastName}

    else
        set newContact to make new person at
            the end of people
            with properties {first
            name:firstName, last
            name:lastName}

    end if
    set errcode to 0 -- lief alles ok
end try
if (errcode is 0) then
    set the guid to id of newContact -- kriegt ja
        eine neue UID
    log ("errcode in modifiedContacts: " & errcode)
    set strOutput to strOutput & my
        modContactObject
        (theValue, newContact)
else -- Anlegen hat nicht geklappt
    set strOutput to strOutput & guid & tab &
        (item 2 of theValues) & tab
        & errSyncDate & tab &
        errSyncTime &
        record_separator
end if
save addressbook
end if
end tell
--set strOutput to strOutput & guid & tab & contactId & tab
    & newSyncDate & tab & newSyncTime &
    record_separator

end if
end repeat
return strOutput
end modifiedContacts

```