

## **Wikiprint Book**

**Title: Documentation/ARexxAPI/ADDREDIT**

**Subject: YAM - Yet Another Mailer - Documentation/ARexxAPI/ADDREDIT**

**Version: 8**

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**Languages:**

- **English**
- [Español](#)

**ADDREDIT****NAME**

AddrEdit -- Fill in the fields of the current address book entry.

(V2.0)

**TEMPLATE**

ALIAS,NAME,EMAIL,PGP,HOMEPAGE,STREET,CITY,COUNTRY,PHONE,COMMENT, BIRTHDATE/N,IMAGE,MEMBER/M,ADD/S

**FUNCTION**

Edits the fields of the current address book entry.

**INPUTS**

ALIAS - alias for the entry (upto 29 chars)  
 NAME - real name for the entry (upto 39 chars)  
 EMAIL - email address for the entry  
 PGP - PGP ID for the entry (person only)  
 HOMEPAGE - homepage for the entry (person only) (upto 231 chars)  
 STREET - snail mail address of the entry (person only) (upto 79 chars)  
 CITY - city for the entry (person only) (upto 79 chars)  
 COUNTRY - country for the entry (person only) (upto 79 chars)  
 PHONE - phone # for the entry (person only) (upto 79 chars)  
 COMMENT - comment for the entry (up to 79 chars)  
 BIRTHDATE/N - birthdate for a person in DDMMYYYY format, e.g. 13091969  
 IMAGE - image filename for the entry (person only)  
 MEMBER/M - use the argument(s) to edit a member list  
 ADD/S - combined with 'member', adds new members to a distribution list, instead of replacing the old member info

**RETURNS**

RC is set 10 if no entry is currently selected in the address book.

**NOTES**

Arguments longer than the available space are simply truncated.

**EXAMPLE**

```
/* Enable result codes */
OPTIONS RESULTS

/* Select an entry */
ADDRGOTO YAM_ml

/* Edit this entry */
'ADDREDIT EMAIL "yam@freelists.org" COMMENT "The place to be"'

/* Select a distribution list */
ADDRGOTO blacklisted

/* Reset the list */
ADDREDIT MEMBER 'bill'
```

```
/* Add a couple of members */  
ADDREDIT MEMBER 'jobs@example.com' MEMBER 'smith@example.net' ADD
```

### **BUGS**

Even if a group or person is selected, MEMBER [ADD] will return success (0).

Entering nonsense data as birth date or editing a distribution list would throw Enforcer hits; this was fixed in V2.4.

### **SEE ALSO**