# $oldsymbol{\mathsf{tel}}$ list Thunderbird contact information

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bash script, version=1.03

### **Synopsis**

```
tel [options] input ...
```

#### Options:

```
-h, --help print this help and exit
```

-H, --Help print full documentation via less and exit

-V,--version print version and exit -n,--noarea=nnn remove areacodes 0nnn

### **Description**

**tel** displays contact information. The information is read from a Thunderbird tab-separated export file. The location of that file should be defined in the environment variable CONTACTS.

The output is formatted as follows:

==========		===========	=======================================
DisplayName			ScreenName
		<b>Organization</b>	
HomeAddress		WorkAddress	
HomeAddress2		HomeAddress2	
HomeZipCode	HomeCity	WorkZipCode	WorkCity
HomeCountry		WorkCountry	
h HomePhone	m MobilePhone	w WorkPhone	p PagerNumber
PrimaryEmail		SecondaryEmail	
Notes		-	

#### Remarks:

- Empty lines will not be printed.
- The content of ScreenName is used by ladr as selection key(s).
- Zipcode and City will be reversed if Country is not empty.
- DisplayName will be in yellow, Email in cyan, the h, m, w, and p prefixing the phone numbers in light red.
- phone numbers must have been entered with a leading country code for foreign numbers, (e.g. 0032 for Belgium), and with the area code for Dutch numbers (020 for Amsterdam).
- Phone numbers with unrecognized country or areacodes will be printed in red and will not be made readable with spaces. Those country and area codes are stored in the internal variable netnrs.
- phone numbers can have a trailing letter, upper or lower case, indicating the owner. This letter will replace the h, w, m, or p normally preceding phone numbers in the output. (h: home, w: work, m: mobile, p: pager)

## **Author and copyright**

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