

NAME

`rcalendar` – reminder service for the classic Ravtaalian calendar
`rrcalendar` – reminder service for the revised Ravtaalian calendar

SYNOPSIS

`rcalendar`
`rrcalendar`

DESCRIPTION

Much like `calendar(1)`, `rcalendar` and `rrcalendar` scans a plain text database of appointments in `~/rcalendar` or `~/rrcalendar`, and prints out lines matching today or tomorrow. On a Friday (ei. Freydäi) it prints out all appointments throughout the weekend, and the following Monday (ei. Mondäi).

The script tries to be robust in its handling the dates given in the appointment database, but certain strict formatting rules must still be applied: Each appointment must be one line of text, it must begin with the month name followed by a date, then a tab space followed by the actual appointment. For example, `Haj 2\tdo something`, or `hajlmuan 2\tdo something`, are both correct (the tab space is written `\t` to make it visible). `2/Haj do something`, is not! If the script detects that the appointment database is malformed, it will tell you and abort.

Ps: the month of törthmüan MUST be written with a regular "o", as in "Tor" or "torthmuan"! (see BUGS)

EXAMPLE

```

rdate
Tör 6 2019
echo tor 6      dentist appointment >> ~/rcalendar
echo tor 7      psychiatric appointment >> ~/rcalendar
echo tor 8      recuperate... >> ~/rcalendar
rcalendar
tor 6   dentist appointment
tor 7   psychiatric appointment

```

FILES

`$HOME/rcalendar` personal classic Ravtaalian appointments
`$HOME/rrcalendar` personal revised Ravtaalian appointments

BUGS

These programs only do a lazy check to see if the database is malformed

Even today many modern UNIX systems will have difficulty interpreting unicode input correctly.

SEE ALSO

`calendar(1)`, `rdate(6)`, `rrdate(6)`, `rcal(6)`, `rcron(6)`, `rat(6)`