exit

FINAL_STANDBY

<da

Times

WAIT_REPEAT_PHRASE

This is a state machine / flow diagram.

READY (circle)

From READY, operations:
- create
- edit
- print
- export
- copy
- use
- show

fileName.csv
fileName.ics

→ **OPERATION_SET**

Objects:
- event
- events
- series
- cal
- calendar
- status

<property>
dashboard

→ **OPERATION_OBJECT_SET**

<String> → **SUBJECT_SET**

--name

from
between

on

Operation == SHOW → **WAIT_FOR_SHOW_TIME**

Operation == COPY
Operation == PRINT → **WAIT_FOR_START_DAT...**

on

<dateStringTtimeString> → WAIT_FOR_SHOW_TIME

<dateS...
<dateStringT...

<newPropertyValue> → **WAIT_FOR_PROPERTY**

...ateString> → **WAIT_DATE_REPEAT**

until

<weekdays> → **WAIT_EXTRA_PARAM**

REPETITION_SET

<Integer> → **WAIT_TIMES_FOR_REPEAT**

for

<Area/Location>

<CalendarName>

Operation
== USE

from → WAIT_FOR_START_TIME

WAIT_FOR_CALENDAR_NAME

<CalendarName> → CALEND

<dateStringTtimeString>

START_TIME_SET

E

String>
TtimeString>

with

to
and

WAIT_FOR_END_TIME

<dateString>
<dateStringTtimeString>

with

target

OPERATION_STAND_BY

repeats

```
                                        --timezone
                       ┌────────────────────┐          ┌──────────────────────────┐
                       │                    │─────────▶│                          │
                       │  )AR_NAME_SET      │          │   WAIT_FOR_TIME_ZONE     │
                       │                    │          │                          │
                       └────────────────────┘          └──────────────────────────┘
                              │
                              │            --property    ┌──────────────────────────┐
                        to    │         ─────────────────▶│ WAIT_FOR_PROPERTY_NAME   │
                              │                           │                          │
                              │                           └──────────────────────────┘


                                                                name
                                                               timezone
```