Start/Stopstart [ <date>] [<tag>]</tag></date>
Edit Recordsdelete @ <id></id>
Tags       add tag to id         tag @ <id> [<tag>]       remove tag from id         tags       list all tags ever used</tag></id>
Requests summary [ <interval>] [<tag> summary for time and tags day summary for the day week summary for the week gaps list all time gaps</tag></interval>
Misc show shows all config variables extensions diagnostics diagnostics show diagnostics information export [ <interval>] [<tag>] expors matching intervals as JSON config [<name> [<value>   "]] set config variable to new value</value></name></tag></interval>
Control Hints: quietTurns off all feedback. For automation: debugRuns in debug mode, shows many runtime details: yesOverrides confirmation by answering 'yes' to the questions: colorForce color on, even if not connected to a TTY: nocolorForce color off, even if connected to a TTY: blankLeaves tracked time out of a report: fillExpand time to fill surrounding available gap: adjustAutomatically correct overlaps: idsDisplays interval ID numbers in the summary report

Time Range Hints
:yesterday The 24 hours of the previous day
:day The 24 hours of the current day
:week
:quarter
:year
:lastweek Last week
:lastmonth Last month
:lastquarter Last quarter
:lastyear Last year
Time Interval Syntax
[from] <date></date>
[from] <date> to/- <date></date></date>
[from] <date> for <duration></duration></date>
<pre><duration> before/after <date></date></duration></pre>
<pre><duration> ago</duration></pre>
[for] <duration></duration>
Date and Time Syntax
<pre><extended-date> [T <extended-time>] . Extended date, optional extended time</extended-time></extended-date></pre>
<pre><date> [T <time>]</time></date></pre>
<pre><extended-time></extended-time></pre>
<time></time>
YYYY-MM-DD Year, month, day
YYYY-MM Year, month, 1st
YYYY-DDD Year, Julian day 001-366
YYYY-WwwD Year, week number, day number
YYYY-Www Year, week number, day 1
extended-time
hh:mm[:ss]Z
hh:mm[:ss][+/-hh:mm] Hours, minutes, optional seconds, TZ
YYYYMMDD
YYYYWww
YYYYDDD Year, Julian day 001-366
time
hhmm[ss]Z Hour, minutes, optional seconds, UTC
hhmm[ss][+/-hh[mm]] Hour, minutes, optional seconds, TZ
Durations
'P' [nn 'Y'] [nn 'M'] [nn 'D'] ['T' [nn 'H'] [nn 'M'] [nn 'S']]
days, day, d, hours, hour, hrs, hr, h, minutes, lots more