NAME
        track2kml − convert xplage track data to KML path

SYNOPSIS
        track2kml [-**s** *records*] *file*.csv

DESCRIPTION
        The **track2kml** command reads a file produced by **xplage**(1) representing the track of one or more
        simulated flights of the X-Plane® flight simulator, and converts the data into one or more KML files that
        Google Earth® can use to display the simulator's flight path as a three-dimensional animation. The out-
        put file(s) are deposited in the directory from which the imput file was read.

OPTIONS
        The following option is supported:

        -**s** *count*   By default, **track2kml** only processes one of every 20 track points emitted by **xplage**.
                        This option may be used to set the skip interval to *count* rather than the default. (Note
                        that if the **xplage** data capture interval is set to once per second, the skip interval may be
                        thought of as the number of seconds between points on the simulated flight path.)

FILES
        <**Apache Documents**>/*file***.csv**   input file of comma-separated values produced by **xplage**

        <**Apache Documents**>/*file***[-1...N].kml**   output file(s) containing KML directives

SEE ALSO
        xplage(1), **xplage**(4)