NAME
>   gtk-update-icon-cache − Icon theme caching utility

SYNOPSIS
>   **gtk−update−icon−cache** [−−force] [−−ignore−theme−index] [−−index−only | −−include−image−data]
>   [−−source *NAME*] [−−quiet] [−−validate] *PATH*

DESCRIPTION
>   **gtk−update−icon−cache** creates mmapable cache files for icon themes.
>
>   It expects to be given the *PATH* to a icon theme directory containing an index.theme, e.g.
>   /usr/share/icons/hicolor, and writes a icon−theme.cache containing cached information about the icons in
>   the directory tree below the given directory.
>
>   GTK+ can use the cache files created by **gtk−update−icon−cache** to avoid a lot of system call and disk
>   seek overhead when the application starts. Since the format of the cache files allows them to be mmaped
>   shared between multiple applications, the overall memory consumption is reduced as well.

OPTIONS
>   −−force, −f
>   Overwrite an existing cache file even if it appears to be uptodate.
>
>   −−ignore−theme−index, −t
>   Don't check for the existence of index.theme in the icon theme directory. Without this option,
>   **gtk−update−icon−cache** refuses to create an icon cache in a directory which does not appear to be the
>   toplevel directory of an icon theme.
>
>   −−index−only, −i
>   Don't include image data in the cache.
>
>   −−include−image−data
>   Include image data in the cache.
>
>   −−source, −c
>   Output a C header file declaring a constant *NAME* with the contents of the icon cache.
>
>   −−quiet, −q
>   Turn off verbose output.
>
>   −−validate, −v
>   Validate existing icon cache.