NAME
>   update-gconf-defaults – generate GConf defaults shipped in Debian packages

SYNOPSIS
>   **update-gconf-defaults** [options]

DESCRIPTION
>   This manual page documents briefly the **update-gconf-defaults** command.
>
>   **update-gconf-defaults** is responsible for generating defaults used by GConf from the files found in */usr/share/gconf/defaults*.
>
>   The syntax of files in this directory consists in lines containing the key name, some white space, and the key value, which can be an integer, a boolean, a float, a string or a list of strings. Example:

    /apps/myprogram/frob_number   42
    /apps/myprogram/do_foo   true
    /apps/myprogram/priority   1.25
    /apps/myprogram/name   "Gotcha !"
    /apps/myprogram/names   [Ha ha!,Let's keep serious,Ho ho!]

>   Files are processed in alphabetical order. Files processed later take precedence over the previous ones if they include the same defaults. Thus, it is recommended to name them *NN_package* with *NN* being a 2-digit number and *package* the package name. It is recommended to set *NN* as 10 for packages in the Debian archive, 20 for derived distributions, 50 for CDD distributions, and 90 for site-specific packages.

OPTIONS
>   −−**source** *source_dir*
>>   Specify an alternate source directory where to find the defaults.
>
>   −−**destination** *destination_dir*
>>   Specify an alternate destination directory where to build the resulting GConf tree.
>
>   −−**mandatory**
>>   Sets source and destination directories appropriate for the mandatory values.

FILES
>   */usr/share/gconf/defaults/*
>>   The directory from which defaults files are read.
>
>   */usr/share/gconf/mandatory/*
>>   The directory from which defaults files for mandatory settings are read.
>
>   */var/lib/gconf/debian.defaults*
>>   The directory where the GConf tree for default settings is generated. It is read by GConf with the default Debian configuration, and it takes precedence over upstream defaults.
>
>   */var/lib/gconf/debian.mandatory*
>>   The directory where the GConf tree for mandatory settings is generated. It is read by GConf with the default Debian configuration, and it takes precedence over user settings.

SEE ALSO
>   **dh_gconf**(1),**gconftool**(1).

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