NAME
     XFixes - Augmented versions of core protocol requests

SYNTAX
     #include <X11/extensions/Xfixes.h>

     Bool XFixesQueryExtension (Display *_dpy_,
             int *_event_base_return_, int *_error_base_return_);

     Status XFixesQueryVersion (Display *_dpy_,
             int *_major_version_return_,
             int *_minor_version_return_);

     void XFixesChangeSaveSet (Display *dpy,
             Window _window_,
             int _mode_,
             int _target_,
             int _map_);

ARGUMENTS
     display   Specifies the connection to the X server.

     window   Specifies which window.

     mode   Specifies the save set operation (SetModeInsert/SetModeDelete).

     target   Specifies the target when executing the save set (SaveSetNearest/SaveSetRoot). In
                      SaveSetNearest mode, the save set member window will be reparented to the nearest
                      window not owned by the save set client. In SaveSetRoot mode, the save set member
                      window will be reparented to the root window.

     map   Specifies the map mode (SaveSetMap/SaveSetUnmap) which selects whether the save
                      setmember window will be mapped or unmapped during save set processing.

DESCRIPTION
     Xfixes is a simple library designed to interface the X Fixes Extension. This extension provides
     application with work arounds for various limitations in the core protocol.

RESTRICTIONS
     Xfixes will remain upward compatible after the 1.0 release.

AUTHORS

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