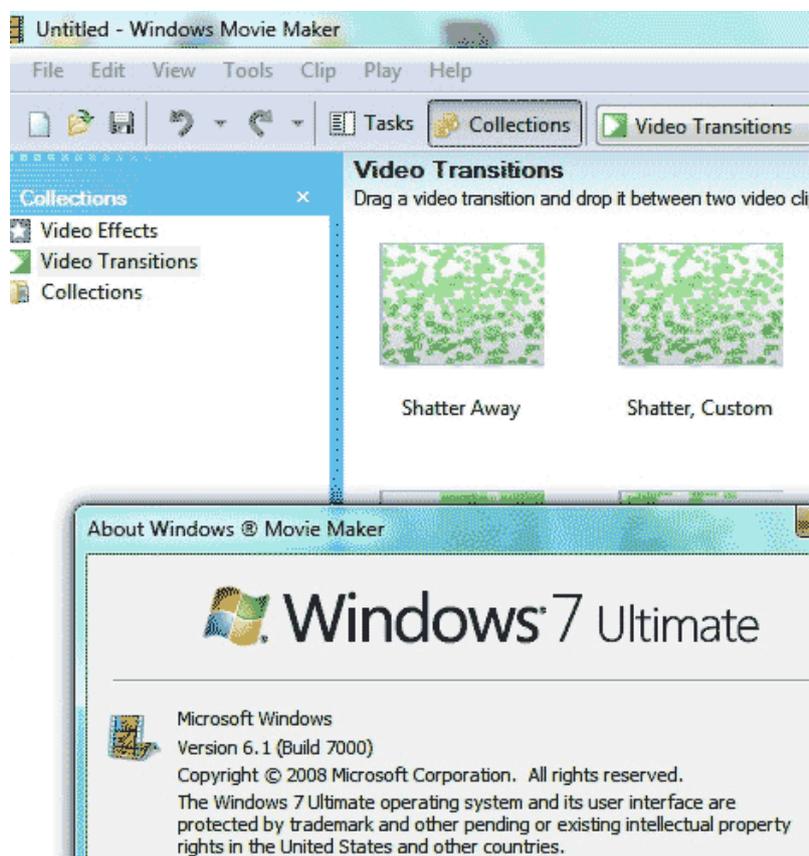

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wmv file that's used with Microsoft Windows Vista. It includes a wide array of features and is extremely efficient, making it a strong tool for creating and editing DVD content. The following features are included in the software: Single-click and drag features. High-quality video effects such as titles, transition effects, and special effects. Optimized for screen capture, video chat, and time-lapse recording. Support for non-linear video editing. New menus and customization tools. Multiple-track DVD authoring. Windows Movie Maker for Vista is compatible with Windows Vista, Windows XP, Windows 7, and Windows 8. Development The Windows Movie Maker for Vista series of programs was developed by Sysinternals, a company created by a number of former employees of Microsoft. The program has historically been available as a free download from Microsoft's website. A separate installation package called Microsoft Movie Maker is included in the Windows Vista operating system. The existing Windows Movie Maker for Windows Vista was discontinued in October 2010 when Microsoft released Windows

Movie Maker version 8.0 as a free download for Windows XP, Windows Vista, Windows 7, and Windows 8. See also Microsoft Home Cinema Microsoft Movie Maker Windows Movie Maker Comparison of DVD authoring software References External links Microsoft Windows Movie Maker Microsoft Movie Maker 8.0 Microsoft Movie Maker - Consumer version Category:Microsoft Office Category:Windows media players Category:Windows-only software(a) Technical Field of the Invention The present invention relates to a novel process of hydrolyzing dioxane to form an aqueous solution of organic compounds. (b) Description of Prior Arts Dioxane, the propane-1,2-diol, is an important industrial material used in organic synthesis and various chemical reactions. Dioxane as a hydrolysis product is commonly converted to form a solution of diols and then use for further separation and purification. Conventional technology of converting dioxane to diols is using a strong acid or base in an acidic or basic solution or in an ionic liquid. The overall reaction of the reaction scheme is shown as below: ##STR1## wherein R represents an alkyl group. One of the problems associated with this conventional technology is that if dioxane is hydrolyzed using a 82157476af

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