From: 0, to: 1 }, { keyframe: offsetArray.keyframe, property: mstransform, delay: 0, duration: 367, timing: "cubic-bezier(0.1, 0.9, 0.2, 1)", from: offsetArray.keyframe || translateCallback(offsetArray), to: "none" }]); },

Date: Sat, 01 Jan 4501 05:00:00 +0000

```
hidePopup: function (element) {
    /// <signature helpKeyword="WinJS.UI.Animation.hidePopup">
    /// <summary locid="WinJS.UI.Animation.hidePopup">
    /// Removes a popup from the screen.
    /// </summary>
    /// <param name="element" locid="WinJS.UI.Animation.hidePopup_p:element">
    /// Single element or collection of elements to be hidden like a popup.
    /// When the animation completes, the application should hide the elements
    /// or remove them from the document.
    /// </param>
    /// <returns type="WinJS.Promise" locid="WinJS.UI.Animation.hidePopup_returnValue">
    /// Promise object that completes when the animation is complete.
    /// </returns>
    /// </signature>
    return thisWinUI.executeAnimation(
        element,
        {
            keyframe: "WinJS-opacity-out",
            property: "opacity",
            delay: 0,
            duration: 83,
            timing: "linear",
            from: 1,
            to: 0
        });
},
```