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The name of the speaker, which is in the same form as the host name, must be a valid and registered name and must not be the empty string. The host name of the virtual machine on which speech synthesis is being run. This host name identifies the programming interface through which the application communicates with the Windows Speech Synthesis API. The value may be an IP address or a hostname. By default, the host name used by the application for this parameter is the host name of the computer on which the virtual machine is running. Registry default entry: This is the default entry, or the entry of the first registry subkey that contains one or more values for a specified data type. For instance, a data type might have two or more registry subkeys that contain values of the same type. The order in which subkeys are listed in the data type's registry default entry has no meaning. The default entry should be present in all supported languages for the data type. Attributes REG_DWORD_LITTLE_ENDIAN Specifies whether the registry default entry or the data type's default string value is used for English (0) or for non-English locales (1). REG_DWORD has a size of 4 bytes. Type REG_SZ Where: The type of data in the default string value. This value must be one of the following: d_string, s_string, b_string, octet, dword, lcid, float, log, datetime, qword, dwordSTR, sbyte, tbyte, wchar, integer, rstring, rwdchar , char8 STRING or resstring. The type of data in the default string value is specific to the type. For example, for REG_SZ type, the default string values use octets, characters, and words; for the REG_DWORD type, the default string values use integers. The name of a unique reference that uniquely identifies the service. This is a GUID (Globally Unique Identifier). The name of the service can be up to 128 characters long and may contain a maximum of 32 characters (0 through 31) of punctuation. The name of the service is used when the service is registered and unregistered. Attribute REG_SZ Localized Name Specifies a string that is localized for the current language. The localizable name is

Basically, when a user supplies a string, the corresponding CSS selector is prepared, and then added to the selector list in the order in which it was supplied. So in the above example, all black boxes would be selected. CSS Selector Token Lists Of the three syntaxes supported by the CSS Selectors level 1 syntax (General Selectors, Universal Selectors, and Selectors in XPath expressions), the former two create exact matches in the browser, whereas the latter matches a certain type of HTML element. For further information about the differences between the syntaxes, see the HTML Document Type Definitions. In most browsers, all known selectors will match exactly to a DOM node if the browser has the DOM Level 3 specification available. However, the documentation for some CSS selectors makes mention of complicated searches to further refine the match when the DOM Level 2 specification is available. The CSS3 GRID-CSS 1.1 specification defines a grid-line syntax that is particularly useful for constructing CSS3. The syntax is as follows: #grid-line-id Each grid-line is a line that makes up the grid. The following example creates three grid-lines: the first two are equal in width, and the third is double the width of the first two. CSS3 GRID-CSS 1.1: #grid-line-1 { width: 5px; } #grid-line-2 { width: 15px; } #grid-line-3 { width: 30px; } 3-Dimensional Rotation There are many instances where it might be more convenient to describe a rotation in three dimensions instead of two. For example, it is common to rotate an image in Photoshop in order to change its perspective, making it look like it is coming from a different angle. This is done through the use of a 3-dimensional rotation transform. Here are the steps to this procedure: Convert the image into a 3-dimensional format. This is done through the use of the CSS3 2D transform property. The CSS3 2D transform property allows a user to rotate the image 3-dimensionally. By effectively rotating the image in X and Y dimensions, we can change its perspective. In this example, we make the image rotate 90 degrees in 3e33713323

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