

# PropertySet To Variable Action

Use the PropertySet to Variable action to create a text string from the values of your property set.

## Properties To Variables

The screenshot shows the 'PropertySet to Variable' dialog box with the 'Properties to Variable' tab selected. The 'Property Set' dropdown is set to 'VersionInfo'. The 'Properties' list contains 'MajorVersion', 'MinorVersion', and 'BuildVersion'. The 'Prefix' field contains 'Version:', the 'Separator' field contains '.', and the 'Suffix' field is empty. The 'Pad length' and 'Character' fields are also empty. The 'Preview' field is empty. The 'Set FB Variable' dropdown is set to 'L\_Version'. The 'OK', 'Cancel', and 'Help' buttons are at the bottom.

### Property Set

Select the property set to use.

### Properties

Select the property from the combobox and click the Plus button to add to the list. Any number of properties can be added to the list (duplicate properties are allowed). Use the up/down arrows to reorder the properties in the list.

### Prefix

Optionally add a character string prefix.

### Separator

This value is placed between each of the properties.

### Suffix

Optionally add a character string suffix.

### Pad Length & Character

Optionally pad the each property to the specified length.

### **Preview**

The preview displays what the resultant text string will be according to the properties selected, prefix, separator, and suffix values.

### **Set FB Variable**

The resultant text string will be saved in the selected FB variable.

### **Example**

In the above screen pic, if MajorVersion = 3, MinorVersion = 0, BuildVersion = 43, and ReleaseVersion = 9 then the variable would be set to:

FB3.0.9.43\_

Then other actions could use the %uservar% variable - for example the file may be renamed using the uservar variable as the new name of the file.