**Split Text**

*Zappy.ZappyActions.Miscellaneous*

It splits the given text into substrings.  
(Ex. If you enter value as “Zappy provides the quick, fast and easy way for non-technical users to automate their mundane tasks”, using separator as “,“ then you can retrieve the first substring by setting index as 0. You will get “Zappy provides the quick” as a substring.)

**INPUT**  
• **Index –** Index number in numeric format starting from 0 to retrieve the desired string.  
• **Separator –** Separators like ',', '\\', '\n', '(', ')', '[', ']', '.' for splitting the text to substrings  
• **Text –** Enter s or split at a time of string separation  
• **Value** **–** A statement in string format with separators  
  
**OUTPUT**  
• **PropertyValue** **–** Stores the substring from the given statement after splitting.