

pip.\_vendor.pyparsing.core.  
ParserElement.\_\_str\_\_

pip.\_vendor.rich.markup.  
Tag.\_\_str\_\_

pip.\_vendor.distro.distro.  
LinuxDistribution.linux  
\_distribution

name

```
graph LR; A["pip._vendor.pyparsing.core.ParserElement.__str__"] --> D["name"]; B["pip._vendor.rich.markup.Tag.__str__"] --> D; C["pip._vendor.distro.distro.LinuxDistribution.linux_distribution"] --> D;
```

The diagram illustrates three function objects on the left, each enclosed in a white box with a thin black border. These boxes are arranged vertically. From the right side of each box, a blue arrow points towards a single gray box on the right. The gray box contains the text 'name'. The top box contains the text 'pip.\_vendor.pyparsing.core.ParserElement.\_\_str\_\_', the middle box contains 'pip.\_vendor.rich.markup.Tag.\_\_str\_\_', and the bottom box contains 'pip.\_vendor.distro.distro.LinuxDistribution.linux\_distribution'.