

pip._vendor.rich._win32
_console.LegacyWindowsTerm.erase
_end_of_line

pip._vendor.rich._win32
_console.LegacyWindowsTerm.erase_line

pip._vendor.rich._win32
_console.LegacyWindowsTerm.erase
_start_of_line

FillConsoleOutputCharacter

```
graph LR; A["pip._vendor.rich._win32  
_console.LegacyWindowsTerm.erase  
_end_of_line"] --> D["FillConsoleOutputCharacter"]; B["pip._vendor.rich._win32  
_console.LegacyWindowsTerm.erase_line"] --> D; C["pip._vendor.rich._win32  
_console.LegacyWindowsTerm.erase  
_start_of_line"] --> D;
```

The diagram illustrates a mapping from three source functions to a single target function. Three white rectangular boxes on the left, each containing a module path and a function name, have blue arrows pointing to a single gray rectangular box on the right. The top box points to the top of the target box, the middle box points to the middle, and the bottom box points to the bottom.