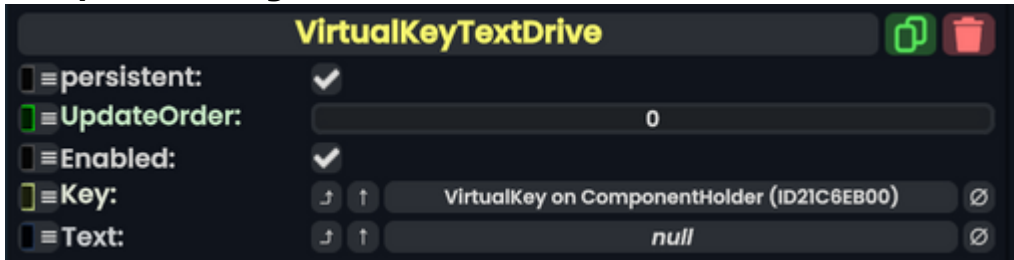


Component:VirtualKeyTextDrive

Component image



Virtual Key Text Drive component as seen in the [Scene Inspector](#)

This component takes a [VirtualKey](#) component and uses its settings to drive a textfield's content to match what that key would type when pressed.

Fields

Name	Type	Description
persistent	Bool	Determines whether or not this item will be saved to the server.
UpdateOrder	Int	Controls the order in which this component is updated.
Enabled	Bool	Controls whether or not this component is enabled. Some components stop their functionality when this field is disabled, but some don't.
Key	<i>direct</i> RelayRef`1<VirtualKey>	The virtual key to source the text from (so if the virtual key is set to "d" it will drive the target of Text to "d").
Text	<i>field drive</i> of String	The text field to drive

Examples

Used in keys in the default keyboard to change the keys to capital letters when shift or caps is enabled.

See Also

- [Component:VirtualKey](#)
- [Component:VirtualKeyboard](#)
- [Component:VirtualModifierKey](#)
- [Component:VirtualMultiKey](#)
- [Component:VirtualShift](#)

- [Component:VirtualCloseKey](#)
- Component:VirtualKeyTextDrive
- [Component:VirtualShiftColorDriver](#)
- [Component:SimpleVirtualKeyboard](#)