Component interface | WeWeb Developer Docs

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| URL source | <https://developer.weweb.io/api/component-interface.html> |
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## Component interface ​

## Props ​

## content ​

Type : Object Available for Section and Element Available in Editor and Front context

## uid ​

Type : String ID Available for Section and Element Available in Editor and Front context

## wwEditorState ​

Type : Object Available for Section and Element Available in Editor context only

### Code

Langage: unknown

const wwEditorState = {  
 editMode: wwLib.wwEditorHelper.EDIT\_MODES.EDITION,  
 isSelected: false,  
 isDoubleSelected: false,  
 isHovered: false,  
 sidepanelContent: {},  
 isACopy: false,  
 boundProps: {  
 data: true,  
 fontSize: false,  
 },  
};

## wwFrontState ​

Type : Object Available for Section and Element Available in Editor and Front context

### Code

Langage: unknown

const wwFrontState = {  
 lang: "en",  
 pageId: "123544",  
 sectionId: "123456",  
 screenSize: "desktop",  
 screnSizes: ["desktop", "tablet", "mobile"],  
};

## wwElementState ​

Type : Object Available for Element only Available in Editor and Front context  
Its a special property for advanced usage, basically to pass custom props to your component.

### Code

Langage: unknown

const wwElementState = {  
 props: {},  
 isInsideLink: false,  
 name: "My element",  
};

## Event ​

### Code

Langage: unknown

// Inside your component methods you can do  
this.$emit("update:content", {  
 /\*... \*/  
});

## update:content ​

Type : Object Available for Section and Element Available in Editor only See also Update content

## update:content:effect ​

Type : Object Available for Section and Element Available in Editor only See also Update content

## trigger-event ​

Type : "{name: String, payload: any}" Available in Editor and Front context Description : Trigger workflow event

## element-event ​

Type : any Available in Editor and Front context Description : Trigger event that will be available for the parent element

## update:sidepanel-content ​

Type : { value: any, path: string } Available for Section and Element Available in Editor only See also Custom editor interface

## change-menu-visibility ​

Type : `Boolean Available for Element only Available in Editor only Toogle menu visibility. Use by certain element to hide the menu