<template>

<div *id*="app">

<ckeditor *:editor*="editor" *v-model*="editorData" *:config*="editorConfig"></ckeditor>

</div>

</template>

<script>

import CKEditor from '@ckeditor/ckeditor5-vue';

Vue.use( CKEditor );

import ClassicEditor from '@ckeditor/ckeditor5-editor-classic/src/classiceditor';

import EssentialsPlugin from '@ckeditor/ckeditor5-essentials/src/essentials';

import BoldPlugin from '@ckeditor/ckeditor5-basic-styles/src/bold';

import ItalicPlugin from '@ckeditor/ckeditor5-basic-styles/src/italic';

import LinkPlugin from '@ckeditor/ckeditor5-link/src/link';

import ParagraphPlugin from '@ckeditor/ckeditor5-paragraph/src/paragraph';

export default {

name: 'app',

data() {

return {

editor: ClassicEditor,

editorData: '<p>Rich-text editor content.</p>',

editorConfig: {

plugins: [

EssentialsPlugin,

BoldPlugin,

ItalicPlugin,

LinkPlugin,

ParagraphPlugin

],

toolbar: {

items: [

'bold',

'italic',

'link',

'undo',

'redo'

]

}

}

};

},

/\*UploadAdapter: function (loader) {

this.loader = loader

this.upload = () => {

const body = new FormData();

body.append('gambar', this.loader.file);

let token = window.localStorage.getItem('token');

return fetch('ruta/upload', {

headers: {"Authorization": 'Bearer ' + token},

body: body,

method: 'POST'

})

.then(response => response.json())

.then(downloadUrl => {

return {

default: downloadUrl

}

})

.catch(error => {

console.log(error);

});

}

this.abort = () => {

console.log('Abort upload.')

}

},

}

public function upload(Request $request)

{

if(!empty($request->gambar))

$fileName = Helper::image\_processing($this->imagepath,$this->width,$this->height,$request,'');

else

$fileName = '';

return response()->json('/' . $this->imagepath . $fileName . '.jpg');

}\*/

}

</script>