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import React, { useState, useEffect } from 'react'; import Button from 'react-bootstrap/Button';
import Form from 'react-bootstrap/Form'; import Col from 'react-bootstrap/Col'; import
InputGroup from 'react-bootstrap/InputGroup'; import Row from 'react-bootstrap/Row'; import
Modal from 'react-bootstrap/Modal'; import {updateArticle} from "../../features/articleSlice"
import {getCategories} from "../../features/scategorieSlice"; import {useDispatch,useSelector}
from "react-redux"; import {UploadFirebase} from '../../utils/UploadFirebase'; import {
FilePond,registerPlugin } from 'react-filepond' import 'filepond/dist/filepond.min.css'; import
FilePondPluginImageExifOrientation from 'filepond-plugin-image-exif-orientation' import
FilePondPluginImagePreview from 'filepond-plugin-image-preview' import 'filepond-plugin-
image-preview/dist/filepond-plugin-image-preview.css'
registerPlugin(FilePondPluginImageExifOrientation, FilePondPluginImagePreview) const
EditArticle = ({art,show,handleClose}) => { console.log(show) const {scategories} =
useSelector((state) =>state.storescategories); const [file, setFile] = useState(""); const
[reference, setReference] = useState(); const [designation, setDesignation] = useState(); const
[prix, setPrix] = useState(); const [marque, setMarque] = useState(); const [qtestock,
setQtestock] = useState(); const [imageart, setImageart] = useState(); const [scategorieID,
setScategorieID] = useState(""); const [validated, setValidated] = useState(false); const dispatch
= useDispatch() useEffect(()=>{ setReference(art.reference); setDesignation(art.designation);
setPrix(art.prix); setScategorieID(art.scategorieID?._id); setMarque(art.marque);
setImageart(art.imageart) setFile([ { source: art.imageart, options: { type: "local" } } ]);
setQtestock(art.qtestock); },[art]) useEffect(() => { dispatch(getCategories()); },[dispatch]); const
handleSubmit = (url) => { const article={ ...art, reference: reference, designation: designation,
prix: prix, marque: marque, qtestock: qtestock, imageart: url, scategorieID: scategorieID }
dispatch(updateArticle(article)) .then(res=>{ }) .catch(error=>{ console.log(error) alert("Erreur !
Insertion non effectuée") }) } const handleUpload = (event) => { event.preventDefault(); const
form = event.currentTarget; if (form.checkValidity() === true) { if (!file) { const url = imageart;
handleClose() handleSubmit(url) } else { resultHandleUpload(file[0].file,event); }
setValidated(true); }; } const resultHandleUpload = async(file) => { try { const url = await
UploadFirebase(file); handleClose() handleSubmit(url) } catch (error) { } } return (

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Modification Product

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Référence * setReference(e.target.value)} /> Saisir Référence Article Désignation *
setDesignation(e.target.value)} /> Saisir Désignation Marque * setMarque(e.target.value)} />
Marque Incorrecte Prix setPrix(e.target.value)} /> Qté stock* setQtestock(e.target.value)}
placeholder="Qté stock" /> Qté stock Incorrect Image {!file?<img alt="image icon" data-bbox="604 624 624 644":null} { var myRequest = new
Request(source); fetch(myRequest).then(function(response) {
response.blob().then(function(myBlob) { load(myBlob); }); }); } /> S/Catégorie
setScategorieID(e.target.value)} >

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{scategories?.map((scat)=>
{scat.nomscategorie}
)}

```

Enregistrer

Annuler

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) } export default EditArticle

```