

Modifications sur le DOM

MIGRATION CHANGES

THE REMOVED

```
/**
 * Hidden checkbox for minimizing/maximizing
 *
 * @returns {DOMElement} DOM element
 */
createShowImportElement : function () {
  var input = document.createElement("input");
  input.id = this._addUID("GPshowImport");
  input.type = "checkbox";
  return input;
},
```

Suppression de l'input

THE REPLACED

```
createShowImportPictoElement : function () {
  // contexte d'execution
  var self = this;

  var label = document.createElement("label");
  label.id = this._addUID("GPshowImportPicto");
  label.className = "GPshowAdvancedToolPicto";
  label.htmlFor = this._addUID("GPshowImport");
  label.title = "Ouvrir l'import de couches";

  // Close all results and panels when minimizing the wid
  if (label.addEventListener) {
    label.addEventListener("click", function () {
      self._onShowImportClick();
    });
  } else if (label.attachEvent) {
    label.attachEvent("onclick", function () {
      self._onShowImportClick();
    });
  }

  var spanOpen = document.createElement("span");
  spanOpen.id = this._addUID("GPshowImportOpen");
  spanOpen.className = "GPshowAdvancedToolOpen";
```

Transformation en bouton

```
createShowImportPictoElement : function () {
  // contexte d'execution
  var self = this;

  var button = document.createElement("button");
  button.id = this._addUID("GPshowImportPicto");
  button.className = "GPshowAdvancedToolPicto GPshowOpen";

  button.title = "Ouvrir l'import de couches";
  button.setAttribute("tabindex", "0");
  button.setAttribute("aria-pressed", false);

  // Close all results and panels when minimizing the wid
  if (button.addEventListener) {
    button.addEventListener("click", function (e) {
      var status = (e.target.ariaPressed === "true");
      e.target.setAttribute("aria-pressed", !status);
      self._onShowImportClick();
    });
  } else if (button.attachEvent) {
    button.attachEvent("onclick", function (e) {
      var status = (e.target.ariaPressed === "true");
      e.target.setAttribute("aria-pressed", !status);
      self._onShowImportClick();
    });
  }

  return button;
}
```

Ajout du mode Aria pour le statut du bouton "pressé"

THE REPLACED

```
createImportPanelElement : function () {
  var div = document.createElement("div");
  div.id = this._addUID("GPimportPanel");
  div.className = "GPpanel";

  return div;
},
```

Transformation de la boîte de dialogue

```
createImportPanelElement : function () {
  var dialog = document.createElement("dialog");
  dialog.id = this._addUID("GPimportPanel");
  dialog.className = "GPpanel gpf-panel fr-modal";

  return dialog;
},

createImportPanelDivElement : function () {
  var div = document.createElement("div");
  div.className = "gpf-panel_body fr-modal_body";

  return div;
},
```

Ajout d'un container intermediaire

```
container.className = "GPwidget gpf-widget";
dialog.className = "GPpanel gpf-panel fr-modal";
div.className = "gpf-panel_body fr-modal_body";
div.className = "GPpanelTitle gpf-panel_title fr-modal_title";
container.className = "GPpanelHeader gpf-panel_header fr-modal_header";
```

Ajout des classes DSFR et surcharge avec une nomenclature BEM

Modifications sur le code

MIGRATION CHANGES

THE REMOVED

```
initContainer () {  
  // create main container  
  var container = this._createMainContainerElement();  
  
  // create show Import element  
  var inputShow = this._showImportInput = this._createShowImportInputElement();  
  container.appendChild(inputShow);  
  
  // mode "collapsed"  
  if (!this.collapsed) {  
    inputShow.checked = true;  
  }  
  
  // create Import picto  
  var picto = this._createShowImportPictoElement();  
  container.appendChild(picto);  
  
  // panel  
  var importPanel = this._importPanel = this._createImportPanelElement();  
  container.appendChild(importPanel);  
}
```

```
659 initContainer () {  
660   // create main container  
661   var container = this._createMainContainerElement();  
  
662   // create Import picto  
663   var picto = this._showImportButton = this._createShowImportButtonElement();  
664   container.appendChild(picto);  
665  
666   // panel  
667   var importPanel = this._importPanel = this._createImportPanelElement();  
668   container.appendChild(importPanel);  
669  
670   // create ImportPanelPanelDiv  
671   var importPanelPanelDiv = this._createImportPanelPanelDivElement();  
672   importPanel.appendChild(importPanelPanelDiv);  
673 }
```

THE RENAMED

```
this._showImportInput = null;
```

transformation

```
this._showImportButton = null;
```

THE REPLACED

```
this.collapsed = this._showImportInput.checked;
```

```
var opened = this._showImportButton.ariaPressed;  
this.collapsed = !(opened === "true");
```

```
// mode "collapsed"  
if (!this.collapsed) {  
  inputShow.checked = true;  
}
```

suppression

A placer dans "setMap"

```
// mode "collapsed"  
if (!this.collapsed) {  
  this._showImportButton.setAttribute("aria-pressed", true);  
}
```

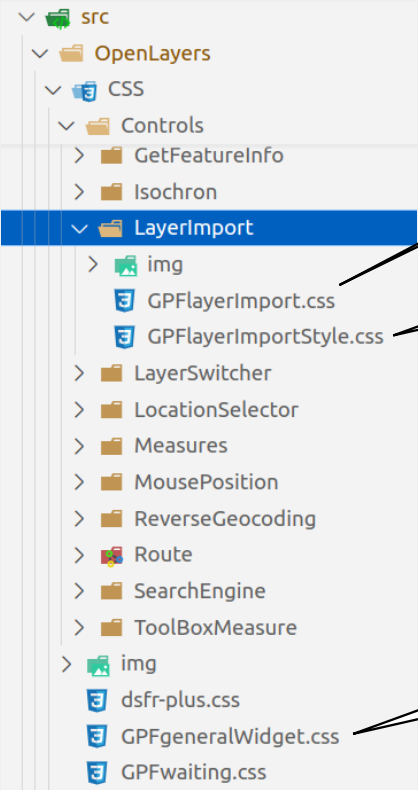
ajouter des classes qui sont gérées dans le JS

```
this._waitingContainer.className = "GPimportWaitingContainerVisible gpf-waiting-visible";
```

# Provisoire

Modifications sur le CSS

# MIGRATION CHANGES



css du widget  
Le style est commun au thème portail / dsfr

CSS de structure

css du widget  
Le style est uniquement pour le thème portail !

CSS de style

✗ Identifier les fichiers CSS des themes !?

✗ Identifier toutes les classes CSS génériques !?

✗ Identifier les classes dites de *structure* de celles dites de *styles*

CSS commune aux widgets

CSS de style

```
// import CSS
import "../../CSS/Controls/LayerImport/GPFLayerImport.css";
// import "../../CSS/Controls/LayerImport/GPFLayerImportStyle.css";
```

✗ on retire les CSS de style (theme) du widget

```
dsfr-plus.css 9+ x
src > OpenLayers > CSS > dsfr-plus.css > ...
1  /*
2  * Liste des surcharges du mode DSFR
3  */
4
5  .gpf-widget {
6    position: absolute;
7    pointer-events: auto;
8  }
9
10 .gpf-panel {
11   position: relative;
12   background-color: unset;
13 }
14
15 .gpf-panel--hidden {
16   display: none;
17 }
18
19 .gpf-panel__body {
20   overflow: unset;
21 }
```

✗ Il coexiste 2 nomenclatures pour les classes !

Surcharge ou ajout des CSS pour le style du dsfr

Structure et classes d'un widget

MIGRATION CHANGES

Diagram illustrating the structure and classes of a search widget (Recherche inverse) overlaid on a map. The widget is a modal dialog box containing a search bar, a dropdown menu for 'Adresses', a 'Délimitation' section with a 'Pointer un lieu' dropdown, and a 'Rechercher' button. Callouts identify the following elements and their classes:

- Element : Div  
Id : GP(CTRL)  
Class : gpf-widget
- Element : Dialog  
Id : GP(CTRL)Panel  
Class : gpf-panel fr-modal
- Element : Button  
Id : GPshow(CTRL)Picto  
Class : gpf-btn fr-btn
- Element : label  
Id : Ø  
Class : gpf-label fr-label
- Element : select  
Id : Ø  
Class : gpf-select fr-select
- Element : Input  
Id : GPshow(CTRL)Submit  
Class : gpf-btn-submit fr-btn
- Element : Div  
Id : Ø  
Class : gpf-panel\_\_header fr-modal\_\_header
- Element : Form  
Id : Ø  
Class : gpf-panel\_\_content fr-modal\_\_content

	GP class	gpf class	dsfr
	GPwidget	gpf-widget	Ø
	GPpanel	gpf-panel	fr-modal
	Ø (div)	gpf-panel__body	fr-modal__body
	GPpanelHeader	gpf-panel__header	fr-modal__header
	GPpanelTitle	gpf-panel__title	fr-modal__title
	Ø (form)	gpf-panel__content	fr-modal__content
	Ø	gpf-btn	fr-btn
	...	...	...

Diagram illustrating the structure and classes of a search widget (Recherche inverse) overlaid on a map. The widget is a modal dialog box containing a search bar, a dropdown menu for 'Adresses', a 'Délimitation' section with a 'Pointer un lieu' dropdown, and a 'Rechercher' button. Callouts identify the following elements and their classes:

- Element : Div  
Id : GP(CTRL)  
Class : GPwidget
- Element : Dialog  
Id : GP(CTRL)Panel  
Class : GPpanel
- Element : Button  
Id : GPshow(CTRL)Picto  
Class : GPshow0pen
- Element : label  
Id : Ø  
Class : GPlabel
- Element : select  
Id : Ø  
Class : GPselect
- Element : Input  
Id : GPshow(CTRL)Submit  
Class : GPsubmit
- Element : Div  
Id : Ø  
Class : GPpanelHeader
- Element : Form  
Id : GP(CTRL)Form  
Class : Ø