Equipe : Infotik

Date : 15/01/2018

Annee : 2017-2018

Projet : Projet tutoré S3

Enseignants : M. Legrix, M. Le Pivert,

Mme. Boukachour, M. Duflo

**Générateur de formulaire GUI**

Rapport de projet tutoré S3

![Une image contenant capture d’écran

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![Une image contenant golf, sport athlétique

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image contenant sport athlétique, golf

Description générée avec un niveau de confiance très 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RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A9hlLmSGGJgrzybAxGdvBYnH0U1e/sdO+oXn4CL/4isy5k8vUNNPrcsP/ACDJWp9o96tkif2PH/0ELz/yF/8AEUf2PH/0ELz/AMhf/EVyl54h1G3/ALT0wXP/ABMWvoorKQouVimwQ2MYOwCXqDny+c0T+OpLbxUmiXMFlC1w8kcCrqKvdDbGziR4AvyxkIcHcTyuQMkCb6X/AK2uOx1f9jx/9BC8/wDIX/xFH9jx/wDQQvP/ACF/8RXBaL48uxosdxf+ZeXR0jTplQukaTXFwzoBwmUywGTkgDoowckvj/UtGk1U+IIrK2mW/gtLWKa+Edsm6EOWNwYwduAxyUzngDpVSvF2YW/r5XO9/seP/oIXn/kL/wCIo/sdO2oXn4+V/wDEVyWmeP5Nbn0iLSrG3nN9HPJPJ9uzHCIZFjk2MqHzOWyp+UEY6Z4677R70WYihEXWSaGVg7wSbCwGN3AYHH0YVLVW2k8zUNSPpcqP/IMdWqYFDUMf2hpG47VN4VJPbMMgH5kgfjWz9hf3qhc20N5bvBdRrJE/3laqP9iJ/DqOrqOwGpz4H/j1AFyfwrb3Gv22ryGT7RbRsiqCNjZyAxGM5AZwOf42/DMT4dwR6lHcrqWoCGK7kvI7TMXlpLIHDnPl7znzG4LHrx0FT/2Iv/QT1j/wZz//ABVH9iL/ANBPWP8AwZz/APxVFguQ2/w60+2sWtUluipsrazVy67kFuWaNwQv3wzZz0yBx6onw8jRLh21fU5L6e5S6F+zRebHIqbAVAj2AFMqRtIwTxU/9iL/ANBPWP8AwZz/APxVH9iL/wBBPWP/AAZz/wDxVD1dwLFp4Qjtb6zvHu7y6uLS3lgElxIGMgkdWZm465QYAwAOAMYxq/YX96wv7EX/AKCesf8Agzn/APiqP7ETvqWrsO4Opz4P/j1MCTT8f2hq+07lF4FBHfEMYP5EEfhV+ora1hs7dILWNY4k6Kv+evvUtAH/2Q==)![Une image contenant objet

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RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A9p8WarqFvqGmaXpc6Wsl87Bp3XdsVVLcD6A/pXK+Nda1vwd4Xm1ZvELXswdIoLRLQK08jsFCg7z656dq0/iDP9m8UeHH3BN0siAscDJifA/lXA2nhnxBL4yhXWLiS90PS7h76we4nMkjSvgKjZJJEXzlSf7y+nHUk1FWOZtOTueo+CtY1W7mvtO1145Lq08sl4+gLIGK5743AZ+tdZXAfD+c3HijxG+4NtljUkHIyIk4rv6yqq0jWm7xM7WtA0zxDZi21i0juolO5Q4zg1gf8Kq8Hf8AQGt/++B/hRRUqckrJjcIt3aN/RdA0zw9aG20ezjtYmO5ggxk1o0UVLbbuykklZH/2Q==)

Introduction

Dans le cadre du projet tutoré de deuxième année de DUT informatique, nous avons développé un générateur de formulaire GUI destiné aux premières années de DUT informatique. En effet, ils pourront créer de manière simple des formulaires graphiques et récupérer les données qu’ils rentreront.

Ce document utilisateur va vous permettre de découvrir le fonctionnement du générateur de formulaire graphique. Nous verrons donc comment installer tous les fichiers nécessaires pour le bon fonctionnement du programme. Ensuite, nous vous expliquerons comment créer un fichier XML qui sera ensuite traité par le programme pour afficher le formulaire. Enfin, nous vous expliquerons comment utiliser les commandes du programme pour pouvoir afficher le formulaire, ou bien récupérer les valeurs que vous avez rentré dans celui-ci.

Vous trouverez dans une dernière partie des fonctionnalités supplémentaires pour aller un peu plus loin, comme notamment afficher le type et les id de tous les éléments présents sur le formulaire ou afficher une prévisualisation du formulaire dans un navigateur. Quelques exemples avec leurs rendues sont disponibles à la fin du document utilisateur.

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# Installation

Tout d’abord afin de vous servir de nos outils, vous devez avoir déjà téléchargé le package iut.jar ainsi que le fichier form.xsl et form.dtd disponibles aux adresses suivantes :

[iut.jar](https://193.52.166.6/pedago/info1/M1102_algo/ressource/fichiersource/iut.jar)

form.xsl

form.dtd

Si vous n’avez pas procéder à l’installation de JAVA sur votre machine, veuillez la suivre à l’adresse suivante : [installation de java](https://193.52.166.6/pedago/info1/M1102_algo/ressource/java_installation.xml) .  
Vous êtes désormais prêt à vous servir de nos outils.

# Création du document XML

La première étape est de créer votre formulaire, pour ce faire vous devez tout d’abord ouvrir votre éditeur de texte préféré et créer un fichier « nomdefichier.xml ».

Copier-Coller cette entête dans votre fichier (vous n’avez nul besoin de savoir à quoi celui-ci sert, vos professeurs vous l’expliqueront très bien en 2ème année en cours de XML) :

|  |
| --- |
| <?xml version="1.0" encoding="UTF-8" ?>  <!DOCTYPE form SYSTEM "form.dtd">  <?xml-stylesheet type="text/xsl" href="form.xsl"?> |

Désormais vous pouvez commencer à déclarer votre formulaire :

Le XML devra se présenter ainsi :

|  |
| --- |
| <form>  <fenetre longueur="650" titre="test" largeur="1340" x="100" y="100">  <type option1="500" option2="a01" />  <menu option1="option">  <choix option1= "2"/>  <choix option1="1"/>  </menu>  …  </fenetre>  </form> |

Les paramètres de la balise « fenetre » permettent de la positionner (x, y) et de lui donner une taille (longueur, largeur). Le « titre » définit le titre du formulaire. L’ensemble de ces paramètres sont obligatoires.

Maintenant voici les types gérés par notre application et comment sont-ils déclarés :

case (checkbox):

|  |
| --- |
| <case x="36" y="30" label="texte" id="a01"/> |

La balise « case » permet de créer une case à cocher.

texte (text) :

|  |
| --- |
| <texte x="36" y="60" label="groupeBoutton" id="a02" type ="entier"/> |

La balise « texte » permet de créer une zone de texte renvoyant son contenu du type défini dans sa déclaration.

menu (dropdown) :

|  |
| --- |
| <menu x="36" y="120" label="deroulant" id="a03">  <choix label="ah"/>  <choix label="oh"/>  <choix label="uh"/>  </menu> |

La balise « menu » permet de déclarer un menu déroulant avec différent choix déclarés avec les balises « choix ».

tableau (array) :

|  |
| --- |
| <tableau x="500" y="120" label="box" id="a04" type="booleen" nb\_lig="7" nb\_col="8"/> |

nb\_lig : nombre de lignes dans le tableau

nb\_col : nombre de colonne dans le tableau

Attention : ces deux paramètres sont obligatoires.

La balise  « tableau » permet de déclarer un tableau renvoyant un tableau du type défini.

boutons (buttons) :

|  |
| --- |
| <boutons x="36" y="150" id="a05" label="bouton">  <bouton>25</bouton>  </boutons> |

La balise « boutons » crée une liste de « bouton » : attention sur cette liste, un seul bouton pourra être coché.

label (label) :

|  |
| --- |
| <label x="36" y="0" label="Mon label seul" id="a06"/> |

La balise « label » permet de créer un texte affiché à l’écran que l’utilisateur ne pourra modifier.

calendrier (calendar) :

|  |
| --- |
| <calendrier x="300" y="300" id="a07" label="date"/> |

La balise « calendrier » permet de créer un sélecteur de date.

Maintenant nous allons voir à quoi servent chacune des options :

x et y : permettent de donner une position à l’élément. Attention si un seul élément n’a pas de x ou de y défini, les éléments s’afficheront tous par défaut les uns en dessous des autres.

id : cette option est obligatoire pour chaque élément, il permettra dans le futur de récupérer les informations rentrées dans le formulaire et doit toujours être de la forme "axx" sachant qu’il ne peut y avoir 2 id identiques dans le même formulaire.

label : cela permet de donner un nom devant chaque élément et est aussi obligatoire.

type : permet de définir le type de retour, il est obligatoire pour les éléments texte et tableau. Les valeurs possibles sont : chaine, entier, double, booleen, caractere.

# Prévisualisation du formulaire dans un navigateur

Nous offrons la possibilité à l’utilisateur de pouvoir prévisualiser le résultat dans un navigateur du formulaire crée sans passer par le programme java. Pour cela il suffira simplement d’ouvrir le fichier XML avec un navigateur, Mozilla de préférence car chrome ou encore Edge ne prendront pas en compte certaines fonctionnalités.

Vous avez normalement dû télécharger le fichier « form.xsl » et « form.dtd » se trouvant dans la partie installation. Placez-les ensuite au même niveau que votre fichier XML.

Vous pouvez à présent visualiser votre formulaire dans votre navigateur en cliquant sur le fichier XML. Nous rappelons que cette fonctionnalité ne sert que pour visualiser le formulaire et non pour récupérer des valeurs. De plus il est possible que le formulaire généré soit modifié légèrement lors de l’utilisation du programme en java.

Vous trouverez un exemple d’affichage dans la partie Exemple.

# Intégration et récupération des données du formulaire dans un code JAVA

La troisième étape est d’intégrer le formulaire à votre code JAVA.  
 Avant toute chose, vous devez import notre outil par la commande :

|  |
| --- |
| import iut.algo.form.FormController; |

Cette commande se fait en haut de votre fichier.

Cela se fait donc par cette commande :

|  |
| --- |
| FormController fm = FormController.createAndGetForm("exemple.xml"); |

Cette méthode vous retournant un FormController vous devrez désormais utiliser le retour de cette méthode pour utiliser les autres méthodes. (Vous avez d’autres possibilités de créations de formulaire dans le chapitre Pour aller plus loin)

Ensuite vous avez la possibilité de modifier les valeurs des éléments comme ceci :

|  |
| --- |
| fm.setValue("a05", "test"); |

Enfin l’affichage de la frame se fait par cette commande :

|  |
| --- |
| fm.showForm(); |

Une fois affiché votre programme est mis en pause jusqu’à validation ou fermeture du formulaire.

Après que l’utilisateur a validé ou quitté, la main vous est rendue. Vous pouvez donc procéder à la récupération de vos données. L’utilisateur peut appuyer sur le bouton effacer pour initialiser le formulaire à nouveau.

Attention si l’utilisateur a quitté sans remplir le formulaire, vous pouvez obtenir des erreurs lors de la récupération des données. Vous avez donc à votre disposition une méthode permettant de savoir si l’utilisateur a quitté ou validé :

|  |
| --- |
| boolean b = fm.isValid(); |

Cela se fait donc par cette commande par exemple :

|  |
| --- |
| int i = fm.getInt("02"); |

Attention les id ne sont que les chiffres présents dans l’id du fichier XML :

Exemple : a02 🡺 02

Il existe donc autant de commandes qu’il y a de types de retour :

getInt(id);

getString(id);

getDouble(id);

getChar(id);

getBoolean(id);

getArrayString(id, tableau\* de String)

getArrayChar(id, tableau\* de char)

getArrayBoolean(id, tableau\* de Boolean)

getArrayInt(id, tableau\* de Int)

getArrayDouble(id, tableau\* de double)

getArray(id);

\*Les tableaux peuvent être déclaré avec une ou deux dimensions. Les getArray renvoient true si le tableau a été copié et false en cas de problème lors de la création.

Attention : pour récupérer le bouton qui a été sélectionné dans la balise « boutons », vous devez faire getInt(id) car ceux-ci renvoient le numéro, passé en paramètre lors de leur création, de celui sélectionné.

De plus, afin de récupérer les valeurs du tableau, il vous faut effectuer ceci :

|  |
| --- |
| Object[][] tableau = fm.getArray("04") |

Pour fermer définitivement le formulaire, on utilisera cette primitive dans le code :

|  |
| --- |
| fm.close() |

Attention il sera impossible d’ouvrir de nouveau le formulaire après le passage de cette commande.

# Pour aller plus loin…

Notre outil vous offre plusieurs options supplémentaires vous permettant d’aller plus loin.

Premièrement vous avez possibilité de changer la langue de votre formulaire, en l’occurrence en anglais.

Dans ce cas il vous suffira juste de changer les mots :

* fenetre 🡺 window
* longueur 🡺 length
* largeur 🡺 width
* titre 🡺 title
* texte 🡺 text
* chaine 🡺 string
* entier 🡺 int
* booleen 🡺 boolean
* caractere 🡺 char
* menu 🡺 dropdown
* choix 🡺 choice
* case 🡺 checkbox
* tableau 🡺 array
* nb\_lig 🡺 nb\_row
* bouton 🡺 button
* boutons 🡺 buttons
* calendrier 🡺 calendar

Le reste ne change pas.

Si vous ne souhaitez pas utiliser la méthode : FormController.createAndGetForm("exemple.xml"); Vous pouvez toujours utiliser ces deux méthodes :

|  |
| --- |
| String id = FormController.createForm("exemple.xml"); |

Cette méthode vous retourne un id de FormController à utiliser dans la prochaine méthode.

|  |
| --- |
| FormController fm = FormController.getForm(id); |

Cette méthode vous retourne alors le FormController à utiliser pour les autres méthodes.

Lorsque votre formulaire est activé, vous pouvez afficher les types de chaque élément ainsi que leurs id.

Pour afficher les types :

|  |
| --- |
| CTRL + T |

Pour afficher les ID :

|  |
| --- |
| CTRL + I |

Vous pouvez aussi naviguer entre les différents éléments grâce à la touche « tabulation » ainsi pas besoin de souris pour remplir le formulaire. Vous pouvez aussi utiliser les flèches directionnelles pour vous déplacez à l’intérieur du tableau.

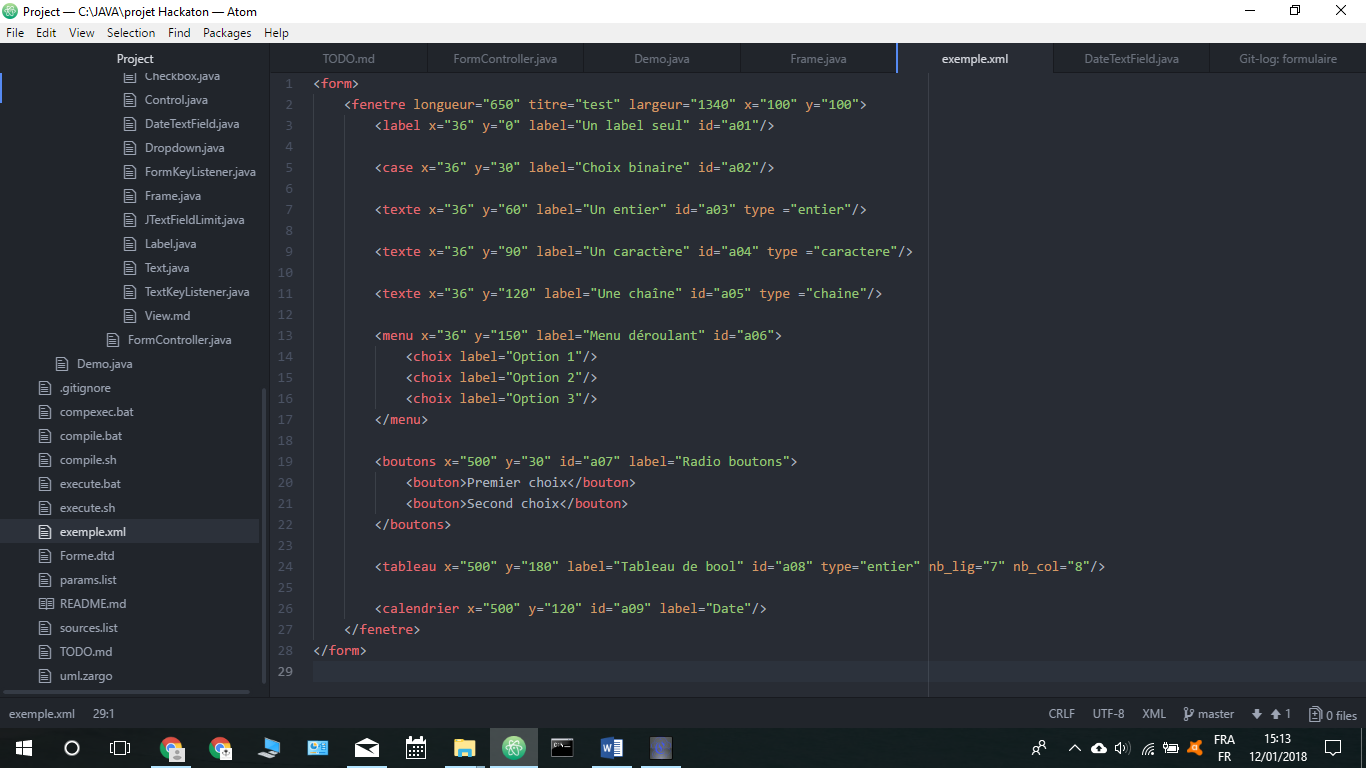
# Exemples

Demo.java :

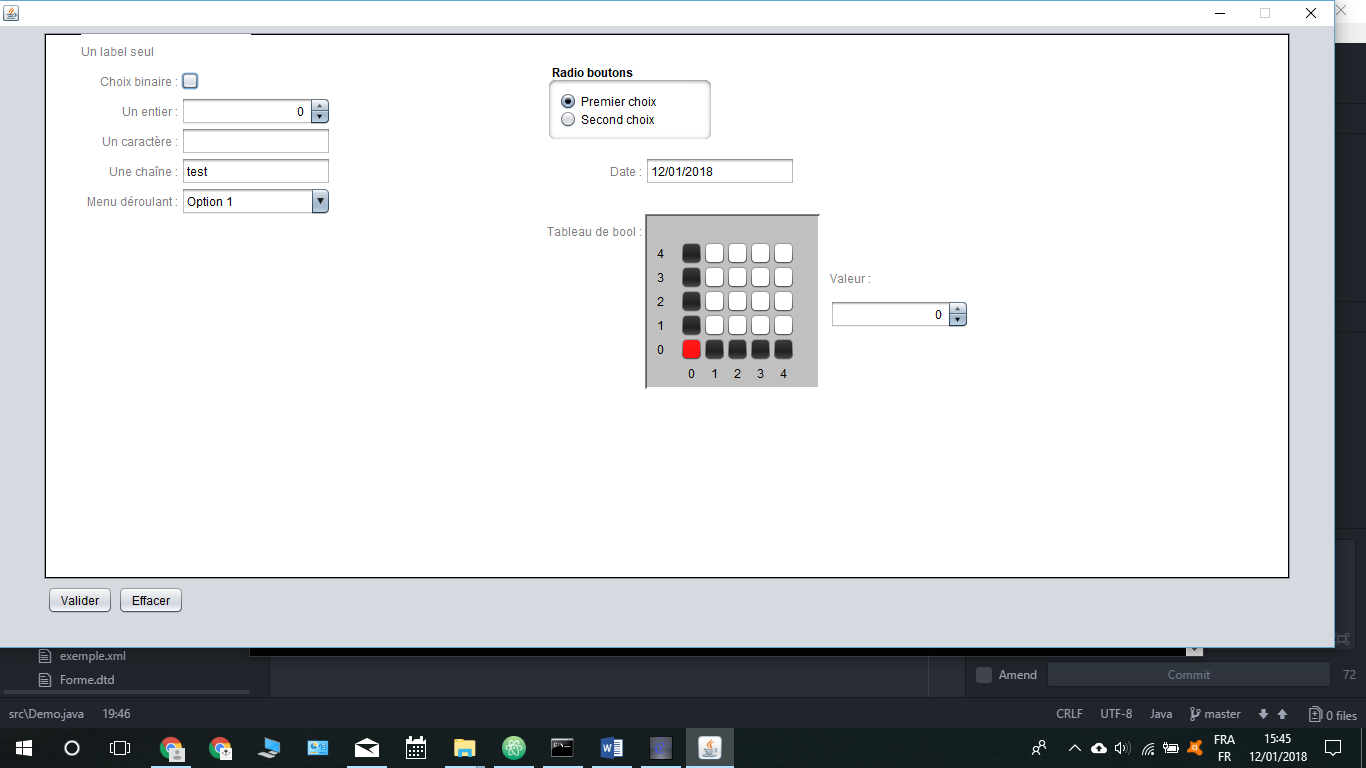
![Une image contenant capture d’écran

Description générée avec un niveau de confiance très élevé](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RCSRXhpZgAATU0AKgAAAAgABAE7AAIAAAAMAAAISodpAAQAAAABAAAIVpydAAEAAAAUAAAQduocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEJyeWFuIGsu4pmlAAAB6hwABwAACAwAAAhoAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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exemple.xml :



Résultat :



Exemple pour la prévisualisation XML :

Une image contenant capture d’écran, texte

Description générée avec un niveau de confiance très élevé

Rendu XSL :

Une image contenant capture d’écran

Description générée avec un niveau de confiance très élevé