

Présentation Berger Levrault

21 mai 2014

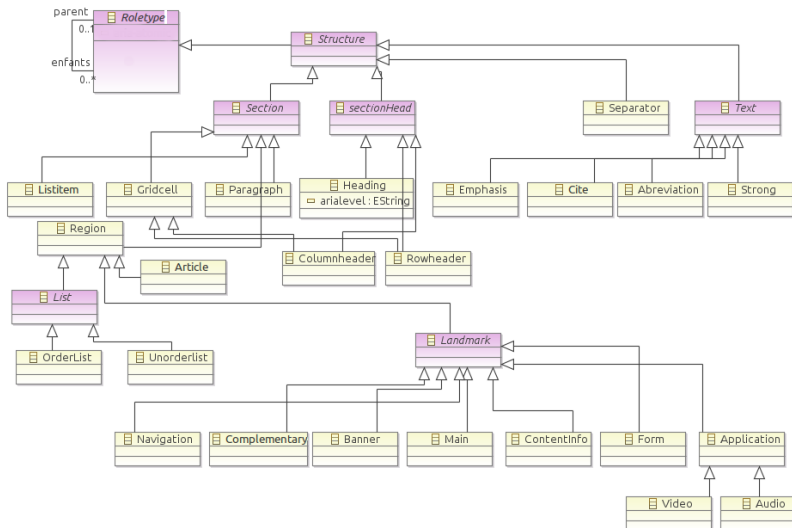
1 Méta-modèle

- Méta-modèle éléments structuration
- Méta-modèle éléments d'interaction
- Méta-modèle éléments de mise en forme
- Instance Méta-modèle

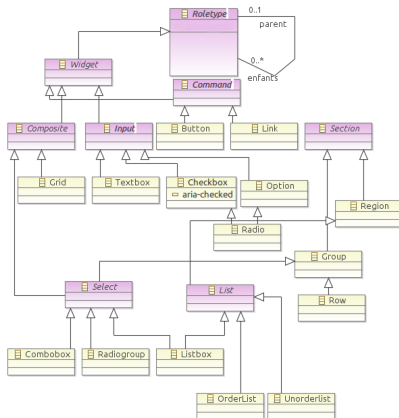
2 Extraction structure

- Démarche générale
- Heuristiques
- Résultats
- Difficultés

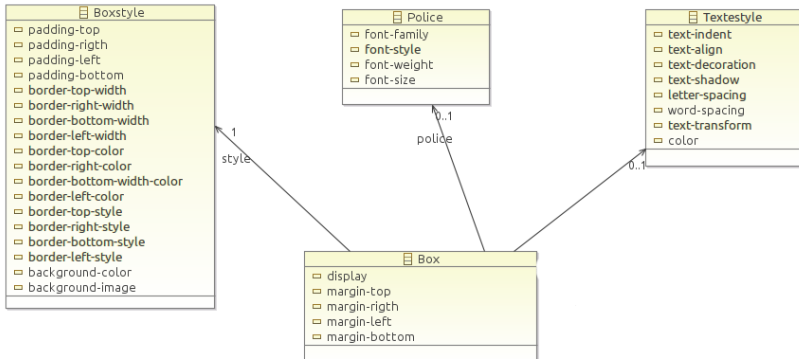
Méta-modèle éléments structuration



Méta-modèle éléments d'interaction



Méta-modèle éléments de mise en forme

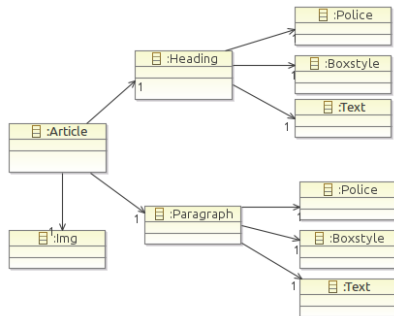


Instance méta-modèle

Loi martiale en Thaïlande : l'armée déployée, les médias censurés

MONDE | 2 réactions

"Déclarer la loi martiale n'est pas un coup d'Etat",
mais vise "à restaurer la paix et l'ordre public",
assure l'armée.



```
Article.Heading.Police.fontSize >
(Article.Paragraph.Police.fontSize * 1.20)
Article.Heading.textStyle.color = ! "rouge"
```

1 Méta-modèle

- Méta-modèle éléments structuration
- Méta-modèle éléments d'interaction
- Méta-modèle éléments de mise en forme
- Instance Méta-modèle

2 Extraction structure

- Démarche générale
- Heuristiques
- Résultats
- Difficultés

8/13

Heuristiques

- Informations de mise en forme :
 - nœuds de type *breakline*
 - nœuds de type *inline*
 - nœuds avec des propriétés de couleur
- Informations de structuration :
 - nœuds avec des tags de structuration <HR>, <P>,

Exemples d'heuristiques :

- Segmentation des nœuds qui possèdent des enfants de type *breakline*
- Extraction des nœuds voisins de <HR>
- Division des nœuds dont les enfants ne partagent pas la même propriété de couleur d'arrière plan

Segmentation étape 0

ACTF Project Home - Mozilla Firefox

ACTF Project Home

www.eclipse.org/actf/

HTML DOM

site-teste concours HackYourPhD La sci... W Détection de contour... Une première présen... 74 Cours & Tutoriaux W Segmentation d'imag...

eclipse

CONTACT LEGAL

HOME DOWNLOADS USERS MEMBERS COMMITTERS RESOURCES PROJECTS ABOUT US

Google Custom Search

Search

Information about ACTF

Developer Resources

Downloads

Documentation

Project Wiki

Team

Mailing Lists

Bugs

Accessibility Tools Framework (ACTF)

The Accessibility Tools Framework (ACTF) is a subproject of the Eclipse Technology Project.

ACTF is a framework that serves as an extensible infrastructure upon which developers can build a variety of utilities that help to evaluate and enhance the accessibility of applications and content for people with disabilities. A collection of example utilities will also be provided which were created on top of the framework such as compliance validation tools, assistive technology simulation applications, usability visualization tools, unit-testing utilities, and alternative accessible interfaces for applications. The ACTF componentry and the utilities will be integrated into a single tooling environment on top of the Eclipse framework. The framework components will function cooperatively with each other and with other Eclipse projects to provide a comprehensive development environment for creating accessible applications and content.

For additional details about the ACTF project, please visit the [project proposal page](#).

Release 1.1 (Kepler) is now available!

ACTF 1.1 including Visualization SDK is now available. Please visit [downloads page](#) and get ACTF components!

Join the Project

Related links

- Project proposal
- Creation Review Slides
- 1.0 Release & Graduation Review

Segmentation étape 1

ACTF Project Home - Mozilla Firefox

ACTF Project Home

www.eclipse.org/actf/

HTML DOM

site-teste... concours HackYourPhD | La sci... W Détection de contour... Une première présen... 74 Cours & Tutoriaux W Segmentation d'imag...

CONTACT | LEGAL

HOME DOWNLOADS USERS MEMBERS COMMITTERS RESOURCES PROJECTS ABOUT US

Google Custom Search Search

Information about ACTF

- Developer Resources
- Downloads
- Documentation
- Project Wiki
- Team
- Mailing Lists
- Bugs

Accessibility Tools Framework (ACTF)

The Accessibility Tools Framework (ACTF) is a subproject of the Eclipse Technology Project.

ACTF is a framework that serves as an extensible infrastructure upon which developers can build a variety of utilities that help to evaluate and enhance the accessibility of applications and content for people with disabilities. A collection of example utilities will also be provided which were created on top of the framework such as compliance validation tools, assistive technology simulation applications, usability visualization tools, unit-testing utilities, and alternative accessible interfaces for applications. The ACTF componentry and the utilities will be integrated into a single tooling environment on top of the Eclipse framework. The framework components will function cooperatively with each other and with other Eclipse projects to provide a comprehensive development environment for creating accessible applications and content.

For additional details about the ACTF project, please visit the [project proposal page](#).

Release 1.1 (Kepler) is now available!

ACTF 1.1 including Visualization SDK is now available. Please visit [downloads page](#) and get ACTF components!

Join the Project

You can join the project, [subscribe to the mailing-list](#), and discuss project issues in the [newsgroup](#). We would like to hear from you!

Related links

- Project proposal
- Creation Review Slides
- 1.0 Release & Graduation Review

HOME | PRIVACY POLICY | TERMS OF USE

COPYRIGHT © 2014 THE ECLIPSE FOUNDATION. ALL RIGHTS RESERVED

Segmentation étape 2

ACTF Project Home - Mozilla Firefox

ACTF Project Home

www.eclipse.org/actf/

site-teste | concours | HackYourPhD | La sci... | W Détection de contour... | Une première présen... | 74 | Cours & Tutoriaux | W Segmentation d'imag...

eclipse

Google Custom Search

Information about ACTF

Developer Resources

Downloads

Documentation

Project Wiki

Team

Mailing Lists

Bugs

Accessibility Tools Framework (ACTF)

The Accessibility Tools Framework (ACTF) is a subproject of the Eclipse Technology Project.

ACTF is a framework that serves as an extensible infrastructure upon which developers can build a variety of utilities that help to evaluate and enhance the accessibility of applications and content for people with disabilities. A collection of example utilities will also be provided which were created on top of the framework such as compliance validation tools, assistive technology simulation applications, usability visualization tools, unit-testing utilities, and alternative accessible interfaces for applications. The ACTF componentry and the utilities will be integrated into a single tooling environment on top of the Eclipse framework. The framework components will function cooperatively with each other and with other Eclipse projects to provide a comprehensive development environment for creating accessible applications and content.

For additional details about the ACTF project, please visit the [project proposal page](#).

Release 1.1 (Kepler) is now available!

ACTF 1.1 including Visualization SDK is now available. Please visit [downloads page](#) and get ACTF components!

Join the Project

You can join the project, subscribe to the mailing-list, and discuss project issues in the newsgroup. We would like to hear from you!

Related links

- Project proposal
- Creation Review Slides
- 1.0 Release & Graduation Review

COPYRIGHT © 2014 THE ECLIPSE FOUNDATION. ALL RIGHTS RESERVED

