

Moderate software deposit

A guide and best practices for the digital librarian
v1.0

Auteurs:

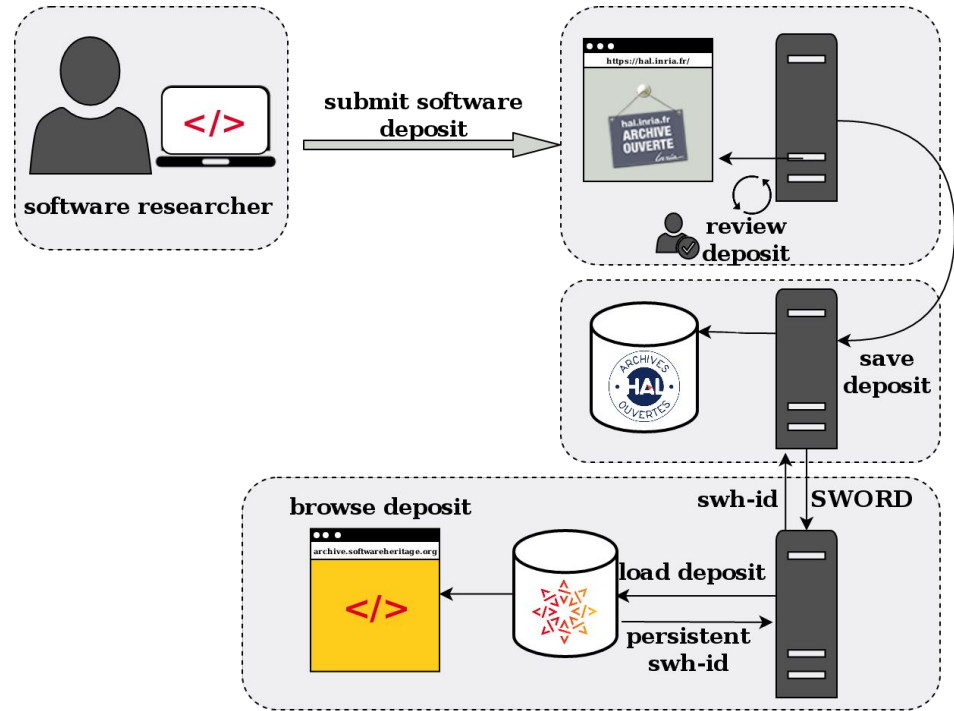
- Morane Gruenpeter
morane@softwareheritage.org
- Jozefina Sadowska
josephine.sadowska@inria.fr



Software Heritage

A software deposit

- One compressed **archive** containing source code (mostly text files)
- A collection of **metadata**
 - Generic metadata
 - Software specific metadata



Here is the link for the user guide:

<https://hal.inria.fr/hal-01872189>

Moderate a software artifact

Choose a deposit with 'software' as the deposit type.

Nombre de documents à vérifier : 45

Nombre de documents par page : 50

Filtres ▼

<input type="checkbox"/>	Type de document ▼ ▲	Document	Contributeur ▼ ▲	Nombre de dépôts ▼ ▲	Déposé le ▼ ▲	Portail ▼ ▲
<input type="checkbox"/>	Logiciel	Morane Gruenpeter. Tableau. 2012. <hal-01718131> *	Morane Gruenpeter	1	2018-02-27 10:45:10	inria
<input type="checkbox"/>	Communication dans un congrès			27	2018-02-27 10:34:57	inria
<input type="checkbox"/>	Communication dans un congrès			27	2018-02-27 10:27:54	inria
<input checked="" type="checkbox"/>	Communication dans un congrès			150	2018-02-27 09:47:35	inria
<input type="checkbox"/>	Communication dans un congrès			11	2018-02-27 09:24:33	inria
<input type="checkbox"/>	Article dans une revue			517	2018-02-26 20:00:23	inria
<input type="checkbox"/>	Logiciel			1	2018-02-26 17:20:08	inria
<input type="checkbox"/>	Documents associés à des manifestations scientifiques – Hal-inria+			9	2018-02-26 17:02:56	inria
<input type="checkbox"/>	Logiciel			1	2018-02-26 14:12:04	inria
<input type="checkbox"/>	Communication dans un congrès			1	2018-02-25 22:15:30	inria
<input type="checkbox"/>	Pré-publication			6	2018-02-24	inria

First step

- Download the archive
- Extract files
- Check that the software title matches the content, by finding the name present in one of the files or as the name of a directory:
 - If it is - **validate**
 - If not - **verify with the contributor**

The screenshot displays the Software Heritage interface for document 'hal-01717498, version 1'. The document title is 'AffectationRO- The assignment problem' by Morane Gruenpeter. The summary describes a Java implementation for The Assignment Problem. The version is 1.0.0, and the code repository is <https://github.com/moranegg/AffectationRO>. The document is in French, dated 2014, and is a Java file. The license is GNU Affero General Public License v3.0, and the domain is Informatique [cs]. The keywords are 'OR, distributed systems, glpk, optimisation'. The file 'affectationRO-1.0.0.zip' is listed as the document file.

An overlay window shows the file explorer for the directory '/AffectationRO/'. The files listed are:

Nom	Taille	Type	Modifié
.git	135,8 ko	Dossier	26 février 2018, 13:39
bin	11,3 ko	Dossier	26 février 2018, 13:39
glpk_files	84,5 ko	Dossier	26 février 2018, 13:39
src	28,1 ko	Dossier	26 février 2018, 13:39
AUTHORS	18 octets	liste d'auteurs	26 février 2018, 13:51
LICENSE	35,1 ko	inconnu	26 février 2018, 13:39
README.md	3,1 ko	document ...	26 février 2018, 13:39

Arrows indicate the relationship between the document title, the file explorer, and the keywords.

Title and description

- Check if there is README file
 - If not - **check with the contributor**
- Open the README file in a text editor (simple-text editor, notepad, etc.)
- Check if the content is **coherent** with the metadata:
 - the title
 - the description
 - the version
- If it is - **validate**

The screenshot shows the Software Heritage interface for a project. The title 'AffectionRO- The assignment problem' is highlighted with a red box. The version '1.0.0' is also highlighted with a red box. The contributor 'Morane Gruenpeter' is listed. The description mentions 'A java implementation for The Assignment Problem'. The file 'affectionRO-1.0.0.zip' is listed under 'Fichier(s)'. A red box highlights the title and version fields.

The screenshot shows a file explorer window with the directory 'AffectionRO'. The files listed are: AUTHORS (18 bytes), LICENSE (35,1 kB), README.md (3,1 kB), bin (4 items), glpk_files (29 items), src (6 items), and .git (11 items). The README.md file is highlighted with a red box.

The screenshot shows the content of the README.md file. The title 'projet en Recherche Opérationnelle' is highlighted with a red box. The text includes a DOI link and a description of the project: 'Problème d'affectation généralisée un système distribué comme un ensemble de processeurs pouvant exécuter des tâches (ou processus) en parallèle'.

The authors

- Check if there's an:
 - AUTHOR file
 - or/and a CONTRIBUTORS
 - or/and a CREDITS file
 - or/and a CITATION file
 - Or the README **contains all authors by name.**
 - if there is - **validate**
- If there is an AUTHOR file **without** one of the authors in the metadata:
 - **check with the contributor**
- If there is an AUTHOR file with names that are not in the metadata:
 - **check with the contributor**

hal-01717498, version 1 Software Heritage docid: 1717498, Morane Gruenpeter

Format du dépôt **Fichier**

Type de document **Logiciel**

Titre **en** AffectionRO- The assignment problem

Auteur(s) **+** Morane Gruenpeter ¹

1 Software Heritage 498515 - France

Résumé **en** A java implementation for The Assignment Problem: a distributed system as a set of processors that can perform tasks (or processes) in parallel. We therefore consider a set of m processors, each equipped with a certain amount of random access memory (RAM). We associate a cost to pay to perform this task on this processor, and each pair of tasks is associated with a communication cost. The Assignment problem works on minimizing the cost and maximizing the tasks performed.

Version 1.0.0

Code Repository <https://github.com/moranegg/AffectionRO>

Langue du document

Date de production/écriture 2014

Commentaire [First release with GLPK, in Beta testing](#)

Langage de programmation [Java](#)

Voir aussi <https://www.gnu.org/software/glpk/>

Licences [GNU Affero General Public License v3.0](#)

Domaine **Informatique [cs]**

Mots-clés **en** OR, distributed systems, glpk, optimisation

Fichier(s) **affectionRO-1.0.0.zip** Document (pot, .pgg, ...) Fichiers produits par l'(es) auteur(s)

type

Ajouter

Historique du dépôt

AUTHORS

Morane Gruenpeter

The license/s

- Check there is at least one license in the metadata
- Check for a LICENSE file (COPYING, or any other name for a file containing the license).
- Check that the license/s in the metadata matches the license/s in the content
 - If it is - **validate**
 - If not - **Check with the contributor**

N.B. In HAL we accept only content with an open license. For your information here is the [spdx reference list](#) of open source licenses.

hal-01717498, version 1 Software Heritage

Format du dépôt: Fichier

Type de document: Logiciel

Titre: AffectationRO- The assignment problem

Auteur(s): Morane Gruenpeter¹

Résumé: A java implementation for The Assignment Problem therefore consider a set of m processors, each eg We associate a cost to pay to perform this task or works on minimizing the cost and maximizing the

Version: 1.0.0

Code Repository: <https://github.com/moranegg/AffectationRO>

Langue du document: 2014

Date de production/écriture: 2014

Commentaire: First release with GLPK, in Beta testing

Langage de programmation: Java

Voir aussi: <https://www.gnu.org/software/glpk/>

Licences: GNU Affero General Public License v3.0

Domaine: Informatique [cs]

Mots-clés: OR, distributed systems, glog, optimisation

Fichier(s): affectationRO-1.0.0.zip (Document pdf, jpg, ...) Fichiers pdf

type

Ajouter

Open

LICENSE

Save

GNU GENERAL PUBLIC LICENSE
Version 3, 29 June 2007

Copyright (C) 2007 Free Software Foundation, Inc. <<http://fsf.org/>>

Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

Preamble

The GNU General Public License is a free, copyleft license for software and other kinds of works.

The licenses for most software and other practical works are designed to take away your freedom to share and change the works. By contrast, the GNU General Public License is intended to guarantee your freedom to share and change all versions of a program--to make sure it remains free software for all its users. We the Free Software Foundation,

of our software; it

its authors. You can


File	Size	Type	Date
configure.ac	111,5 ko	inconnu	13 mars 2018, 10:43
COPYING.LGPL	26,5 ko	inconnu	13 mars 2018, 10:43
INSTALL	6,8 ko	instructions ...	13 mars 2018, 10:43
libary...	1,2 ko	inconnu	13 mars 2018, 10:43
...	13 mars 2018, 10:43

Exemple de licence "cachée"

Citation file or codemeta.json file

- Check for a file containing the software citation or any other metadata files to verify the contributed metadata:
 - CITATION
 - CITATION.cff
 - codemeta.json

Branch: master ▾ doi2cff / CITATION.cff

 sverhoeven Added DOI badge and cff

1 contributor

21 lines (20 sloc) | 791 Bytes Raw Blame

```
1 # YAML 1.2
2 # Metadata for citation of this software according to the CFF format (https://citation-file-format.github.io/)
3 cff-version: 1.0.3
4 message: If you use this software, please cite it as below.
5 # FIXME title as repository name might not be the best name, please make human readable
6 title: DOI 2 citation format file generator
7 doi: 10.5281/zenodo.1206049
8 # FIXME splitting of full names is error prone, please check if given/family name are correct
9 authors:
10 - given-names: Stefan
11   family-names: Verhoeven
12   affiliation: Netherlands eScience Center
13 - given-names: Jurriaan
14   family-names: Spaaks
15   name-particle: H.
16   affiliation: Netherlands eScience Center
17 version: 1.0.0
18 date-released: 2018-03-23
19 repository-code: https://github.com/citation-file-format/doi2cff
20 license: Apache-2.0
```

Fichier de citation utilisé pour le logiciel doi2cff:

<https://github.com/citation-file-format/doi2cff/blob/master/CITATION.cff>

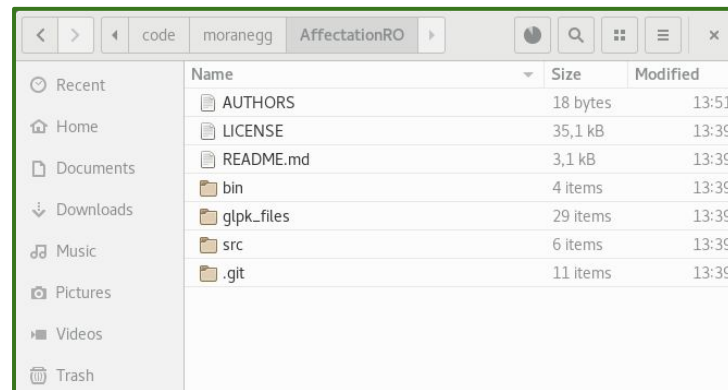
The content

- Check that the content is not aberrant:
 - If it's a zip containing another zip
 - Or If one file's size is greater than 1GB and if the file extension is part of this [list](#)
- Check with the contributor

You should know that all downloaded files may contain malware, even pdf files. To protect yourself :

- Open the files only with up-to-date tools and try opening only text files with the text editor.
- Never execute code explicitly (do not open files ending with .exe)

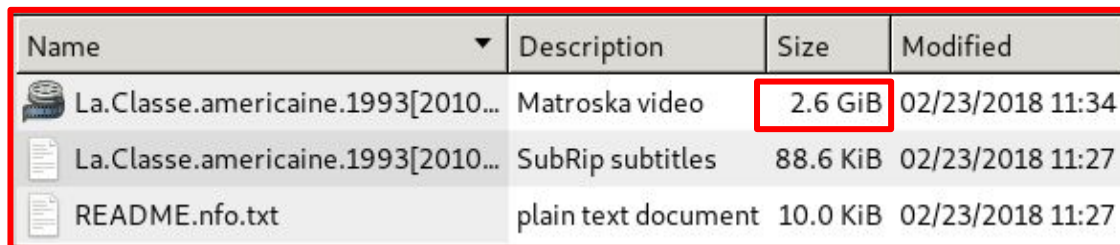
Logiciel






A screenshot of a file explorer window. The address bar shows the path 'code > moranegg > AffectationRO'. The left sidebar shows a navigation pane with 'Recent', 'Home', 'Documents', 'Downloads', 'Music', 'Pictures', 'Videos', and 'Trash'. The main pane displays a list of files and folders:

Name	Size	Modified
AUTHORS	18 bytes	13:51
LICENSE	35,1 kB	13:39
README.md	3,1 kB	13:39
bin	4 items	13:39
glpk_files	29 items	13:39
src	6 items	13:39
.git	11 items	13:39

Film



A screenshot of a table with a red border, showing a list of files. The table has four columns: Name, Description, Size, and Modified.

Name	Description	Size	Modified
 La.Classe.americaine.1993[2010...	Matroska video	2.6 GiB	02/23/2018 11:34
 La.Classe.americaine.1993[2010...	SubRip subtitles	88.6 KiB	02/23/2018 11:27
 README.nfo.txt	plain text document	10.0 KiB	02/23/2018 11:27

The code repository

- Visit the code repository associated with a deposit and verify that it is the same software:
 - title,
 - actors,
 - general coherence

There can be some differences that can be accepted:

- Pseudonyms for the authors names
- The content can be different than the deposit (The development may have evolved since the deposit).

The image displays two side-by-side screenshots of code repositories. The left screenshot shows the 'Software Heritage' interface for a deposit with ID 'hal-01717498, version 1'. It lists metadata such as 'Format du dépôt' (Fichier), 'Type de document' (Logiciel), 'Titre' (AffectationRO- The assignment problem), 'Auteur(s)' (Morane Gruenpeter), and 'Résumé'. A red box highlights the 'Code Repository' field, which points to 'https://github.com/moranegg/AffectationRO'. The right screenshot shows the GitHub interface for the 'moranegg / AffectationRO' repository. It displays repository statistics (16 commits, 1 branch, 1 release, 1 contributor) and a list of files. A red box highlights the 'AUTHORS' file in the file list, and another red box highlights the 'projet en Recherche Opérationnelle' section in the README.md file.



HAL - Inria
Archive ouverte / Open archive




Preserve the deposit in the Software Heritage archive (SWH)

- If the contributor accepts the software transfer to SWH it will appear with this logo.
- After the deposit was validated the transfer can take a **few minutes** (it depends on the size of the deposit and other technical factors)
- Do not leave the page.
- If an error occurs, contact the CCSD technical service.

Accueil Déposer Consulter tout HAL Publications Inria Recherche Services Documentation OpenAccess@Inria Mon espace Privileges

Privileges / Modération / Vérifier

hal-01589255, version 1  Software Heritage docid: 1589255, Morane Gruenpeter 9

Format du dépôt **Fichier**

Type de document **Logiciel**

Titre **en** Nom du logiciel

Auteur(s) **+** Morane Gruenpeter ¹

1 Initiative pour la Recherche et l'Innovation sur le Logiciel Libre - IRILL **474639** - France
Université Pierre et Marie Curie - Paris 6 **93591** ; Institut National de Recherche en Informatique et en Automatique **300009** ; Université Paris Diderot - Paris 7 **300301**

Résumé **en** description du logiciel

Commentaire ceci est un commentaire

Date de production/écriture 2018-02-13

Langue du document

Code Repository <https://github.repo>

Version [0.1.0](#)

Etat du développement [Beta](#)

Langage de programmation [Java](#)

Licences [GNU Affero General Public License v3.0](#)

The transfer to SWH

How it works?

The deposit is pushed to SWH via SWORD protocol the same way as ArXiv. The deposit can be :

1. Accepted by SWH →

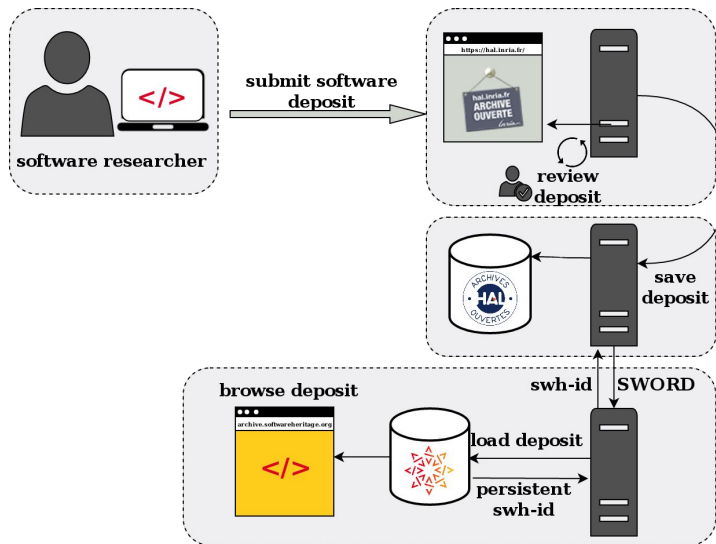


- It disappears from the deposits list and it is published on HAL
- A few hours later the swh-id is integrated to the published deposit

2. Refused by SWH →



- It stays in the deposits list
- Write a comment that the deposit shouldn't be re-moderated
- Contact the CCSD and SWH technical service



Le document hal-01xxx, v1 est maintenant en ligne

SWORD SWH response: rejected <https://deposit.softwareheritage.org/1/hal/147/status/>

SWORD SWH response: Max recursion time...

The deposit's moderation history

In the deposit's moderation history the following messages can be found:

- Interaction between the moderator and the contributor
- Messages about the moderation process
- Error messages received from SWH.

Please read carefully the history before validating a deposit.

Fichier(s)

 **affectationRO-1.0.0.zip** Document (pdf, jpg, ...) Fichiers produits par l'(les) auteur(s)

type

Ajouter

Historique du dépôt

2018-02-26 17:20:08

Morane Gruenpeter (morane.gruenpeter@inria.fr - morane.gruenpeter - 532159)

Modifications - corrections du dépôt

2018-02-26 17:15:58

Jozefina Sadowska (jozefina.sadowska@inria.fr - sadowska - 109630)

Demande de modification - Bonjour, comme convenu je vous redonne la main sur votre dépôt. Bien cordialement, Jozefina Sadowska (Inria - service IES)

2018-02-26 14:11:11

Morane Gruenpeter (morane.gruenpeter@inria.fr - morane.gruenpeter - 532159)

Création du dépôt

The published deposit before the swh-id integration

It can take a few hours or even a day before the swh-id is available on the published deposit.

[Accueil](#) [Déposer](#) [Consulter tout HAL](#) [Publications Inria](#) [Recherche](#) [Services](#) [Documentation](#) [OpenAccess@Inria](#) [Mon espace](#) [Privautés](#)

hal-01760120, version 1

Pareto Graph Contraction Algorithm

Philippe Nghe¹, Bela M. Mulder² [Détails](#)

¹ LBC, CBI UMR8231 - Laboratoire de Biochimie, Chimie-Biologie-Innovation, UMR8231 CNRS ESPCI ParisTech
² FOM-Institute AMOLF

Python implementation of the Graph Contraction Algorithm described in Nghe P, Mulder B & Tans SJ, "A graph-based algorithm for the multi-objective optimization of gene regulatory networks" European Journal of Operational Research (2018)

Type de document : [Logiciel](#)

Domaine : [Sciences du Vivant \[q-bio\]](#) / [Bio-Informatique, Biologie Systémique \[q-bio.QM\]](#)

Liste complète des métadonnées [Masquer](#)

Format du dépôt	Fichier
Type de document	Logiciel
Titre	en Pareto Graph Contraction Algorithm
Auteur(s)	Philippe Nghe¹, Bela M. Mulder² ¹ LBC, CBI UMR8231 - Laboratoire de Biochimie, Chimie-Biologie-Innovation, UMR8231 CNRS ESPCI ParisTech 252897 - 10 rue Vauquelin 75231 Paris Cedex 05 - France ESPCI ParisTech 301543 ² FOM-Institute AMOLF 198815 - Pays-Bas FOM-Institute AMOLF 348877
Résumé	en Python implementation of the Graph Contraction Algorithm described in Nghe P, Mulder B & Tans SJ, "A graph-based algorithm for the multi-objective optimization of gene regulatory networks" European Journal of Operational Research (2018)
Version	version 1.0
Domaine	Sciences du Vivant [q-bio] / Bio-Informatique, Biologie Systémique [q-bio.QM]
Licences	Apache License Version 2.0
Langage de programmation	python
Mots-clés	en Pareto Algorithm, Gene regulatory Network, Python, graph-based algorithm

TÉLÉCHARGER

Fichier : ParetoGraphContraction-v1.0.zip [Télécharger](#)

MÉTADONNÉES

Keywords : [Pareto Algorithm](#) [Gene regulatory Network](#)
[Python](#) [graph-based algorithm](#)

version
[version 1.0](#)

Licences
[Apache License Version 2.0](#)

Langage de programmation
[python](#)

CITATION
Philippe Nghe, Bela M. Mulder. Pareto Graph Contraction Algorithm. 2018. <hal-01760120>

PARTAGER
[f](#) [t](#) [e](#) [+](#) 0

The finalized software artifact deposit on hal.inria.fr



HAL - Inria
Archive ouverte / Open archive



hal-01588935, version 1

The assignment problem

Morane Gruenpeter¹ [Détails](#)

¹ Initiative pour la Recherche et l'Innovation sur le Logiciel Libre - IRILL

A java implementation for The Assignment Problem a distributed system as a set of processors that can perform tasks (or processes) in parallel. We therefore consider a set of m processors, each equipped with a certain amount of random access memory (RAM). We associate a cost to pay to perform this task on this processor, and each pair of tasks is associated with a communication cost. The Assignment problem works on minimizing the cost and maximizing the tasks performed.

Type de document : [Logiciel](#)

Domaine : [Informatique \[cs\]](#)

Liste complète des métadonnées [Voir](#)

CONSULTER



Software Heritage - Identifiant : swh:1:rev:f1d731341efbbe4f9a039f96916c519d1e5dcc4a

[Consulter](#)

MÉTADONNÉES

Keywords : [glpk](#) [OR](#)

Licences

[GNU](#)

Langage de programmation

[Java](#)

Code Repository

<https://github.com/moranegg/AffectationRO>

CITATION

Morane Gruenpeter. The assignment problem. 2018, [\(swh:1:rev:f1d731341efbbe4f9a039f96916c519d1e5dcc4a\)](#) . [\(hal-01588935\)](#)

PARTAGER



0

MÉTRIQUES

Browse the content directly on
archive.softwareheritage.org

The software artifact on archive.softwareheritage.org

[Software Heritage](#)[Search](#)[Help](#)[Vault](#)[Browse](#)

Alpha version

SWH origin: <https://hal-preprod.archives-ouvertes.fr/hal-01588935>

SWH visit date: 19 January 2018, 10:25 UTC

Branches (0)

Releases (0)

SWH object: Revision

Revision **fid731341efbbe4f9a039f96916c519d1e5dcc4a** authored by Software Heritage on **19 January 2018, 10:24 UTC**

: Deposit 89 in collection hal

0 parents

Files

Changes

3d65b6f /


History

Download

File	Mode	Size	Sha1 git
moranegg-AffectationRO-df7f68b	d-----		31b5c8cc985d190b5a7ef4878128ebfdc2358f49

Particular points of vigilance

Authors




hal-01730321, version 1  Software Heritage









Format du dépôt **Fichier**






Type de document **Logiciel**

Titre **en** StarPU

Auteur(s)

- ✚ Samuel Thibault  1
- ✚ Nathalie Furmento  2, 1
- ✚ Olivier Aumage  1

1 STORM - Static Optimizations, Runtime Methods  409747 - 200, avenue de la Vieille Tour 33405 Talence cedex - France
Laboratoire Bordelais de Recherche en Informatique  3102 - Centre National de la Recherche Scientifique : UMR5800  441569 - École Nationale Supérieure d'Électronique,
Informatique et Radiocommunications de Bordeaux (ENSEIRB)  303267 - Université Sciences et Technologies - Bordeaux 1  92372 - Université Bordeaux Segalen - Bordeaux 2
 31154 - Inria Bordeaux - Sud-Ouest  44753 - Institut National de Recherche en Informatique et en Automatique  300006

2 LabRI - Laboratoire Bordelais de Recherche en Informatique  3102 - Domaine Universitaire 351, cours de la Libération 33405 Talence Cedex - France
Centre National de la Recherche Scientifique : UMR5800  441569 - École Nationale Supérieure d'Électronique, Informatique et Radiocommunications de Bordeaux (ENSEIRB)
 300366 - Université Sciences et Technologies - Bordeaux 1  92972 - Université Bordeaux Segalen - Bordeaux 2  31134

Scenario: the AUTHOR* file contains 36 names, but the metadata has only 3 authors (*AUTHORS, CREDITS, CITATION files)

- **Verify the situation with the contributor**
- Propose to the contributor two separated lists or two separated files for:
 - authors
 - contributors

Scenario: The metadata indicates the software team or the software project as the author and the AUTHORS file captures a complete list of authors:

- **Verify the situation with the contributor** that all authors are aware and acknowledge that they are not in the metadata.

```
1 Simon Archipoff <simon.archipoff@etu.u-bordeaux1.fr>
2 Cédric Augonnet <cedric.augonnet@inria.fr>
3 Olivier Aumage <olivier.aumage@inria.fr>
4 William Braik <wbraik@gmail.com>
5 Berenger Bramas <berenger.bramas@inria.fr>
6 Alfredo Buttari <alfredo.buttari@enseeiht.fr>
7 Adrien Cassagne <adrien.cassagne@inria.fr>
8 Jérôme Clet-Ortega <jerome.clet-ortega@labri.fr>
9 Nicolas Collin <nicolas.collin@inria.fr>
10 Ludovic Courtès <ludovic.courtes@inria.fr>
11 Yann Courtis <yann.courtis33@gmail.com>
12 Jean-Marie Coutey <jm.coutey@gmail.com>
13 Nathalie Furmento <nathalie.furmento@labri.fr>
14 David Gómez <david.gomez1380@yahoo.com.mx>
15 Sylvain Henry <sylvain.henry@inria.fr>
16 Andra Hugo <andra.hugo@inria.fr>
17 Mehdi Juhoor <mjuhoor@gmail.com>
18 Xavier Lacoste <xavier.lacoste@inria.fr>
19 Benoit Lizé <benoit.lize@gmail.com>
20 Antoine Lucas <antoine.lucas.33@gmail.com>
21 Brice Mortier <brice.mortier@etu.u-bordeaux1.fr>
22 Stojce Nakov <stojce.nakov@inria.fr>
23 Joris Pablo <joris.pablo@orange.fr>
24 Damien Pasqualinotto <dami.pasqualinotto@wanadoo.fr>
25 Nguyen Quốc-Dinh <nguyen.quocdin@gmail.com>
26 Cyril Roelandt <cyril.roelandt@inria.fr>
27 Anthony Roy <theanthony33@gmail.com>
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37
```

The license

Scenario: a LICENSE, LICENCE.txt, LICENSE.txt, LICENCE.md, LICENSE.md, Licence.txt or COPYRIGHT, COPYING etc. is included but do not match the license in the metadata.

Do you validate ?

- **Verify the situation with the contributor**

```
Software: Caml Dim, version of february 1998, hereinafter
referred to as "the software".
```

```
The software has been designed and produced by Bruno Blanchet at the
Ecole Normale Supérieure - 45 rue d'Ulm - 75005 PARIS - France, from
Caml Light 0.74.
```

```
It is distributed under the same license as Caml Light 0.74,
which legal notice follows.
```

```
-----
CAML LIGHT 0.74 LEGAL NOTICE
```

```
Software: Caml Light, version 0.74 of November 1997, hereinafter
referred to as "the software".
```

```
The software has been designed and produced by Xavier Leroy,
Damien Doligez, Francois Rouaix, Jerome Vouillon and Pierre Weis,
research workers for the Institut National de Recherche en Informatique et
en Automatique (INRIA) - Domaine de Voluceau - Rocquencourt - 78153 Le
Chesnay Cedex - France.
```

```
INRIA holds all ownership rights to Caml Light version 0.74.
```

```
The software has been registered at Agence pour la Protection
des Programmes (APP).
```

```
Preamble:
```



The content- Only one zipped file

Only one zipped file is expected in a software deposit


Scenario: There are more files in the deposit.

Do you validate ?


- **Verify the situation with the contributor** what happened and if they can deposit only one zipped file.
- If the problem persist, **verify with the CCSD** technical support.


Platform/OS	Windows
	MacOS
	Linux
Mots-clés	en coreference chain , annotation , coreference
	fr chaîne de référence , coréférence , annotation
Fichier(s)	 sacr-5-0-0/user_guide.pdf Document (pdf, jpg, ...) Fichiers produits par l'(les) auteur(s)
	 sacr-5-0-0/annotator.html Données supplémentaires
	 sacr-5-0-0/js/cts_property.js Données supplémentaires
	 sacr-5-0-0/js/cts_text.js Données supplémentaires
	 sacr-5-0-0/js/cts_link.js Données supplémentaires
	 sacr-5-0-0/js/cts_modal_div.js Données supplémentaires
	 sacr-5-0-0/js/cts_colors.js Données supplémentaires
	 sacr-5-0-0/js/cts_exporter.js Données supplémentaires
	 sacr-5-0-0/js/cts_common.js Données supplémentaires
	 sacr-5-0-0/js/cts_scrolling.js Données supplémentaires
	 sacr-5-0-0/js/cts_chain_popup.js Données supplémentaires
	 sacr-5-0-0/js/cts_data_loader.js Données supplémentaires
	 sacr-5-0-0/js/cts_chain.js Données supplémentaires
	 sacr-5-0-0/js/cts_sacr_parser.js Données supplémentaires
	 sacr-5-0-0/LICENSE_FOR_SAMPLE_TEXT Données supplémentaires
	 sacr-5-0-0/LICENSE Données supplémentaires
	 sacr-5-0-0/style.css Données supplémentaires

Admin view of all software deposits on SWH (private)


 Software Heritage Archive


Archive Access


 Browse

 Web API


Features

 Search


 Vault


 Save code now

Miscellaneous

 Help

Administration

 Save code now

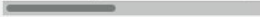

 Deposit

Deposit administration

The table below displays the whole list of software deposits into the archive submitted through HAL.

Show entries

Search:

deposit id	external id	reception date	status	status detail	swh id
179	hal-01869860	9/10/2018, 9:27:50 AM	done		swh:1:dir:67e843c67df9ccc3b733aa9a25aaa5cc4d2b6956
178	hal-01867778	9/7/2018, 4:06:22 PM	done		swh:1:dir:53c27f53e2115f847f855b9a400169d218363185
177	hal-01866885	9/3/2018, 4:48:13 PM	rejected	- Mandatory archive is invalid (i.e. 	
176	hal-01866885	9/3/2018, 4:45:23 PM	rejected	- Mandatory archive is invalid (i.e. 	
175	hal-01593875	9/3/2018, 4:09:06 PM	done		swh:1:dir:550food3878af9c84c5334b4cd2647ced1f48985
174	hal-01863457	9/3/2018, 3:40:42 PM	done		swh:1:dir:f82b87d50c6b60741d85de0a83ec0982112bdeeo
173	hal-01243065	8/31/2018, 1:02:07 PM	done		swh:1:dir:02ed6084fb0e8384ac58980e07548a547431cf74
172	hal-01243573	8/31/2018, 1:02:05 PM	done		swh:1:dir:3d65b6f065118cb856272829b459fodfa55549aa

Showing 1 to 10 of 176 entries

Previous 1 2 3 4 5 ... 18 Next 