brainvisa-development - Defect #394

Comoilation failed in aimsgift: expat.h is missing

31/08/2009 03:11 PM - Duchesnay, Edouard

Status: Closed Start date: 31/08/2009

Priority: Urgent Due date:

Assignee: Riviere, Denis % Done: 0%

Category:

Target version: development-3.2 Spent time: 0:15 hour

Resolution: Fixed

Description

gifticlib seems to require a file called expat.h:

/build-trunk-Mandriva-2008.0-i686-default/include/aims/io/gifticlib/gifti_io.h:5:19: erreur: expat.h : Aucun fichier ou répertoire de ce type

Estimated time:

0:00 hour

Associated revisions

Revision 34429 - 02/09/2009 10:59 AM - Cointepas, Yann

fixes #394

History

#1 - 31/08/2009 03:29 PM - Riviere, Denis

- Assignee set to Riviere, Denis
- Priority changed from Normal to Urgent
- Target version set to aims-3.2

This bug was found last friday. I changed the way libexpat was detected (formerly, only the runtime was searched, and now the giftilib requires the header too). Have you updated build-config today?

If yes, the bug is still here. It should disable the gifti plugin, not break compilation.

If not, it's probably fixed.

Could you please tell me which case you are in?

Afterwards, if you want the gifti plugin, you should install the libexpat-devel package on your linux distrib.

#2 - 31/08/2009 04:14 PM - Duchesnay, Edouard

Riviere, Denis a écrit:

This bug was found last friday. I changed the way libexpat was detected (formerly, only the runtime was searched, and now the giftilib requires the header too). Have you updated build-config today?

Yes:

[ed203246@is206881 brainvisa]\$ svn log | 2 /home/ed203246/svn/brainvisa/development/build-config/trunk/build-config

r34332 | driviere | 2009-08-28 18:55:29 +0200 (ven 28 aoû 2009) | 7 lignes

docbook (buildDoc) doc generation updates:

- take all docbook projects in
bcg-project>/docbook/* (regardless of the docbookDoc[s]() methods of components)
- pass the --sources option to buildDoc.

#380

r34330 | brainvisa-admin | 2009-08-28 16:30:53 +0200 (ven 28 aoû 2009) | 3 lignes

fixed expat.h in component detection

[ed203246@is206881 brainvisa]\$ grep expat.h /home/ed203246/svn/brainvisa/development/build-config/trunk/build-config _includeFile = 'expat.h'

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So I think that the bug is still here: the gifti plugin is not disabled

Afterwards, if you want the gifti plugin, you should install the libexpat-devel package on your linux distrib.

I did it, this fixes the problem

#3 - 31/08/2009 06:16 PM - Riviere, Denis

- Project changed from brainvisa-aims to brainvisa-development
- Target version deleted (aims-3.2)

#4 - 31/08/2009 06:19 PM - Riviere, Denis

- Target version set to development-3.2
- Resolution set to Fixed

r34394

#5 - 31/08/2009 06:21 PM - Riviere, Denis

- Status changed from New to Closed

#6 - 02/09/2009 10:54 AM - Geffroy, Dominique

It seems that it still doesn't work. I updated my repository and try to compile aims in stable version and I got this error message:

/volatile/geffroy/svn/aims/aims-free/branches/stable/aimsdata/src/aimsgifti/io/gifticlib/gifti_io.h:5:19: erre ur: expat.h : Aucun fichier ou répertoire de ce type

#7 - 02/09/2009 11:42 AM - Cointepas, Yann

Fixed (with Denis)

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