

To list all available commands enter "/?".

Andreas Huggel joined group chat.



me

2:40 PM

Hello!

Robin Mills invited people into the video call.

Mahesh Hegde joined group chat.

X. Jing joined group chat.

Mahesh Hegde left group chat.

Mahesh Hegde joined group chat.

Gilles Caulier joined group chat.

Mahesh Hegde left group chat.



me

2:45 PM

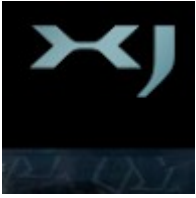
Echo?



Gilles Caulier

2:45 PM

pong



X. Jing

2:45 PM



Gilles Caulier

2:46 PM

hi all. sound has huge echo here (from France)



Andreas Huggel

2:46 PM

quite ok here now after turning off the mic



me

2:47 PM

Echo off



Gilles Caulier

2:47 PM

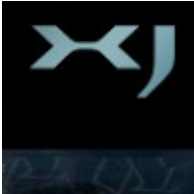
my mic is off too
sound like very not understandable here



Tuan Nhu dinh

2:47 PM

ok, sure



X. Jing

2:47 PM

ok



Andreas Huggel

2:48 PM

ok with me



me

2:49 PM

Echo gain



Gilles Caulier

2:50 PM

KDE jenkins is also used with KDE project



me

2:54 PM

Looking forward to it!



Andreas Huggel

2:55 PM

yes I would!



Tuan Nhu dinh

2:58 PM

robin, can't hear you now



X. Jing

2:58 PM

me 2



me

2:58 PM

Same here.



Andreas Huggel

2:58 PM

Robin you disappeared

Robin Mills left group chat.



me

2:59 PM

Request: Could you all please list your TZ?

Tuan Nhu dinh invited people into the video call.

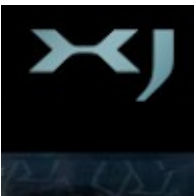
Robin Mills joined group chat.



me

2:59 PM

Mine is: GMT+05:30



X. Jing

2:59 PM

GMT +8



Tuan Nhu dinh

3:00 PM

yes, can hear you now



Andreas Huggel

3:00 PM

yup, you're back

GMT+8



Gilles Caulier

3:00 PM

About XMP update, what's about to use exempi shared lib ?

<https://github.com/hfiguiere/exempi>



Tuan Nhu dinh

3:00 PM

yes



Gilles Caulier

3:00 PM

not me. huge echo here



Andreas Huggel

3:01 PM

Gilles, yes if possible.. the last time I looked it didn't support all the necessary platforms



Gilles Caulier

3:01 PM

ok Andreas

thake a care that XMP source code include severals code problem detected by Coverity Scan

i want mean XMP SDK

from Adobe

I'm sure, i already loade XMP sdk code in Coverity through digiKam, and i see code dysfunctions



Andreas Huggel

3:03 PM

Ok Gilles. How should we go about it? The more we change the less compatible we are



Gilles Caulier

3:04 PM

Mic doesn't work

it include huge echo



Andreas Huggel

3:04 PM

Gilles say something :_



Robin Mills

3:04 PM

Gilles. Can you unmute. We can't hear you!



Andreas Huggel

3:04 PM

Mahesh Hegde joined group chat.



Gilles Caulier

3:04 PM

umute doesn't work



Robin Mills

3:04 PM

Come in France. We can't hear you!



Gilles Caulier

3:05 PM

Wait i try it again



Robin Mills

3:05 PM

Can you say a few words about Coverity Scan?

Mahesh Hegde left group chat.



Gilles Caulier

3:06 PM

Coverity is a huge static code analyser

it cover a lots of huge open source projects, as Linux kernel for ex

All major open Source project use it now

KDE, Gnome, Linux, etc...

This is a very important piece of software to analys and detect errors in code, especially from contributors



me

3:09 PM

Echo again



Gilles Caulier

3:11 PM

YES

shared lib must use d private internal container technic

everywhere when it's possible

the problem is not API directly, but ABI versus API

there is a online tool to check ABI/API change between versions

Exiv2 is already scanned by this tool

Mahesh Hegde joined group chat.



Gilles Caulier

3:14 PM

<http://upstream-tracker.org/>

look this url and check Exiv2



Andreas Huggel

3:14 PM

Thanks Gilles, I'll check that out



Robin Mills

3:14 PM

OK. Well if nobody's volunteering, I'll take this on in 2015.

WONDERFUL.

Mahesh Hegde left group chat.

Mahesh Hegde joined group chat.



Robin Mills

3:16 PM

Well testing will be easier with Jenkins.

Mahesh Hegde left group chat.

Mahesh Hegde joined group chat.



Robin Mills

3:18 PM

If we're going to change, can we do it soon, or defer it to 2015?
Let's avoid anything major after September 1.



Gilles Caulier

3:18 PM

https://techbase.kde.org/Policies/Binary_Compatibility_Issues_With_C++

Mahesh Hegde left group chat.

Mahesh Hegde joined group chat.



Gilles Caulier

3:23 PM

Robin, do ask about possible future GSoC projects to propose ?



me

3:23 PM

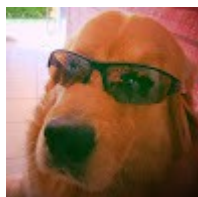
I guess porting to Android can be a cool task. But someone will need to mentor that.



Mahesh Hegde

3:24 PM

yes Gilles

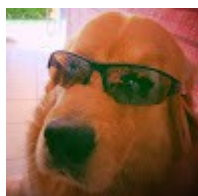


Gilles Caulier

3:24 PM

Google Image support will be certainly very well accepted by Google

Mahesh Hegde left group chat.



Gilles Caulier

3:25 PM

<http://en.wikipedia.org/wiki/WebP>

Mahesh Hegde joined group chat.



Tuan Nhu dinh

3:25 PM

ok, sure

I am glad to work with Andreas



me

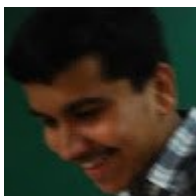
3:26 PM

I think it was Mahesh

Mahesh Hegde left group chat.

Mahesh Hegde joined group chat.

Mahesh Hegde left group chat.



me

3:27 PM

No, we see you

Not the Jenkins interface.



Gilles Caulier

3:27 PM

echo is horrible here



Tuan Nhu dinh

3:28 PM

Robin, we can see you not Jenkins



Robin Mills

3:28 PM

You don't want to see me. You want to see Jenkins!

I've never used Google+ shit. I'm not sure how it works.

Mahesh Hegde joined group chat.



Gilles Caulier

3:29 PM

for info, we have a Jenkins tool in KDE project :

http://build.kde.org/view/extragear/job/digikam_master/



me

3:29 PM

Maybe you want to share your computer screen again? It keeps flickering here.

Mahesh Hegde left group chat.

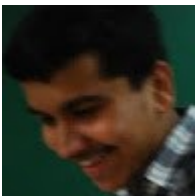


Gilles Caulier

3:30 PM

maresh, do you registered to Coverity Scan ?

Mahesh Hegde joined group chat.



me

3:31 PM

Could you try turning off the camera app and then switching to screen share?



Mahesh Hegde

3:31 PM

can some please copy all the chats post hangout..? i missed some of the chats



Gilles Caulier

3:32 PM

maresh, i ask you about Coverity Scan

Mahesh Hegde left group chat.



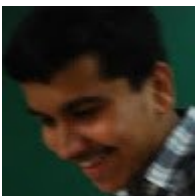
Gilles Caulier

3:32 PM

are you registered to Coverity
?

Mahesh Hegde joined group chat.

Mahesh Hegde left group chat.



me

3:33 PM

When do we start?

OKay. Fine with me.



Andreas Huggel

3:36 PM

Gilles, d-pointers are called p_ pointers in Exiv2. We have a few..

That link is a good summary of what to look out for to keep the code ABI compatible



Gilles Caulier

3:37 PM

ah interesting.

Andreas, d pointers is just a start to increase ABI compatibility
private method must be moved into d container

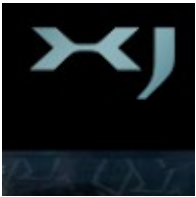
Robin Mills left group chat.



me

3:38 PM

Bye!



X. Jing

3:39 PM

bye everyone



Gilles Caulier

3:39 PM

typically only public methods and public members must be visible through API

Mahesh Hegde joined group chat.



Andreas Huggel

3:39 PM

Ok. Will go through this link in detail.



Gilles Caulier

3:39 PM

i can give you some links in my code where you will find some good exemples



Andreas Huggel

3:40 PM

Ok

Mahesh Hegde left group chat.

Mahesh Hegde joined group chat.



Andreas Huggel

3:40 PM

See you all, bye



Tuan Nhu dinh

3:40 PM

bye everyone

Andreas Huggel left group chat.



Mahesh Hegde

3:40 PM

Bye Andreas



Gilles Caulier

3:41 PM

bye

Gilles Caulier left group chat.

X. Jing left group chat.

Mahesh Hegde left group chat.

Tuan Nhu dinh left group chat.

Mahesh Hegde joined group chat.

Mahesh Hegde left group chat.