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Manual Do Digikam Kde Documentation

The digiKam documentation comes as a package usually called digikam-doc that you can install locally. You can also read it online (updated automatically every Friday). Some options might differ from your local installation, because the online manuals cover to the development version:

digiKam - Documentation

The right menubar holds quicklinks to KDE UserBase and the KDE Community Forums, and allows you to search the complete documentation in all languages. Select the language, the version of KDE and the package, the application you want is in. For now only the stable and the development versions of the documentation are available.

KDE Documentation

Batch Convert Your RAW Files Using digiKam.... shows how to convert RAW files to other formats, using the wizard. Writing Meta Data To Raw Files In digiKam; Lens Corrections Using digiKam - No lens is perfect. Help digiKam to improve. You, the user, can help to improve digikam. Dmitry Popov tells you how to report bugs or wishes. Supporting ...

Digikam/Tutorials - KDE UserBase Wiki

The support page of the project has links to Frequently Asked Questions (FAQs) and to Mailing List subscription details.. The section on Digital Asset Management is no longer on the web pages, but in the manual, which may be present on your installation as digikam-doc, or you can download a set of .pdf files, digikam.pdf, showfoto.pdf and kipi-plugins.pdf

Digikam - KDE UserBase Wiki

All you have normally to do is. There manup two versions of the scripts. Documentation. Rename your version to usbcam and digikam-hotplug, and copy them to. For security reasons you should also check, that only root has write permissions on each file. After a few moments digiKam should diigkam and connect automaticly to your camera.

DIGIKAM MANUAL PDF

In digiKam it is advisable to use png. digiKam supports the exif data in png files, whereas (currently) for tiff files, exif data are lost. So the recommendation is to save any edited files as png. You have now finished editing your photos and are content with the results.

digiKam - FAQs

Aplicativos do KDE digiKam Gráficos Instale no Linux. digiKam is an advanced open-source digital photo management application that runs on Linux, Windows, and MacOS. The application provides a comprehensive set of tools for importing, managing, editing, and sharing photos and raw files. ...

digiKam - kde.org

KDE Documentation Application documentation. We provide documentation for many aspects of KDE suitable for users from varying backgrounds. For more details about where to find information, please refer to "Getting Answers to Your Questions".. KDE provides application documentation for almost every program.

KDE Documentation - KDE.org

Legal Notice. Showfoto is a stand alone Photo Editor based on digiKam Image Editor. Showfoto is a part of digiKam project.. Table of Contents. 1. Introduction Background About Showfoto Reporting Bugs

The Showfoto Handbook - KDE Documentation

digikam-devel - digiKam API documentation The only pattern I can spot is that it fails on largish files bigger than 1MB. When the thumbnails are generated, the ones that fail appear at first and then are replaced by the broken picture icon.

DIGIKAM DOCUMENTATION PDF

Digikam/CMake Documentation(Frameworks) KDE Community Wiki . Actions. View ... There is no need for manual intervention to add new includes, even if you add a new folder, just keep in mind to use: ... Visit the KDE MetaStore. Show your love for KDE! Purchase books, mugs, apparel, and more to support KDE. ...

Digikam/CMake Documentation(Frameworks) - KDE Community Wiki

Documentation for the digiKam photo management application

Projects · Documentation / digiKam Documentation · GitLab

K Desktop Environment Homepage, KDE.org. Inheritance diagram for Digikam::DKCamera:

Digikam::DKCamera Class Reference - api.kde.org

First, read carefully the digikam documentation. It's actively maintained and you should find most of what you need there. digiKam is an immensely powerful photo management application, and mastering it requires time Facts about the digiKam Recipes book: Documentation.

DIGIKAM DOCUMENTATION PDF - Mind Sculpt

digiKam is an advanced digital photo management application for Linux, Windows, and Mac-OSX. The people who inspired digiKam's design are the photographers like you who want to view, manage, edit, enhance, organize, tag, and share photographs under Linux systems.

Digikam - KDE Community Wiki

This function should never be called, because subclasses have to do the comparison on their own. But it can not be pure, since then every subclass which does not do custom comparison would have to implement an empty stub.

Digikam::TableViewColumn Class Reference - api.kde.org

In order to manually tag a picture in digiKam, select it and click on "Caption/Tags" in the menu on the right hand side of digiKam. Click on "Tags" to see and choose tags from you list of tags.

digikam | kdenepomukmanual

digikam-devel - Digikam documentation in french Single-click on a thumbnail opens digiKam editor When I click on a thumbnail, it opens the digiKam editor. TextRegularColor is used for regular unselected text and TextSelectedColor is used for selected text. Heavy compression may make the diikam of quality visible to the eye.

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