Assignment => 01

✱ VLC (video lan client) ✱

1) Who does the developement ?

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Jean - Paul saman
The founder of a company is a videoLAN developer Jean - Paul saman. Videolabs is a company founded by videolAN members and it is current editor of the vic mobile applications. It is one of the largest contributor to VLC.

2) How is it licensed ?
→ VLC media player and other videoLAN projects are licensed under the GNU General Public License (GPL). This is one of the most common open source licences.

3) What communication methods are used?
→ VLC is a type of optical communication that used uses the range of frequencies from 430 THz to 790 THz in 2003 at the Nakagawa laboratory at keio university, Japan

4) How is it organised ?
→ VideoLAN is a non profit organisation where VLC is a open source project under it That is a source code is made available with a licence in which the copyright holder provides the rights to study, It distributes software anyone for a any perpose.

5) How are bugs tracked ?

→ When reporting an actual bug, please be sure to provide through informations to actuall help the VLC developer understand and address the problem. Any bug report with little informations will be closed (usually as incomplete) such a bug report close not help the community to improve the VLC media player and therefore VCL does belong on this tracker.

6) How is the source code managed ?

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- Source code management
  - Generic terms for the ability to manage multiple version of
    - A document
    - A collection of documents.

7) How are stable releases done ?

→ Windows , Linux , & macOS 3.0.11 / 16 May 2020 Android 3.2.12 / 30 April 2002 2020 Chrome OS 1.7.3 / 23 December 2015 iOS , Apple TV 3.2.11 / 9 June 2020 Windows (UWP) 3.1.2 / 20 July 2018 windows phone 3.1.2 / July 2018.

8) How does it interact with other projects ?

→ Interfaces are the way you interact withe VLC media player like anything

any thing else in VLC, they are modules which allows for their interchangeability contents. They simply dont have a enouge time, for each project, they

1) Main Interface
2) full list list contact person, who knows the sub
3) best and who will be able to assistest you if you are intrested to working on these

9) What has the project documented about itself ?

→ Documents are distribute via websites, software products and other online application. documentation as a set of instructional materials shouldn't be confused with documentation science the study of the recording and retrievel of information.

Example :-

These documents might include, business cases, project status reports and project requirement sheets.