

Project Scope

Nextcloud is an open-source, self-hosted cloud storage and collaboration platform that enables users to store, manage, and share files, calendars, contacts, and other data. It is designed to provide a secure and private alternative to proprietary cloud services like Google Drive, Dropbox, and Microsoft OneDrive. Nextcloud can be installed on a server you control, giving you complete ownership over your data.

Project scope:

- Install and configure NextCloudPi OS on Raspberry Pi.
- Activate and configure NextCloud.
- Setup external storage for Cloud Server.
- Configure external access over the Internet.
- Project complete.

Note: all documents and source code should be uploaded to GitHub.

Project: Setup Raspberry Pi Cloud Server with Nextcloud Hub

Overall Status: <select from **ON TRACK** / **AT RISK** / **BLOCKED** / **ON HOLD**

Major Milestones

Stage	Date & Status
1.Project scope finalized	28 May
2.Install and configure NextCloudPi OS	04 Jun
3.Setup external storage for Cloud Server	04 Jun
4.Configure external access over the Internet	11 Jun
5. Project complete	18 Jun

<List key milestones. Color of cell indicates status.>

Project Team

Responsibilities	Name
Engineer and Project Manager	Van Vuong