

Statement of Work

Pi hole-Final 03/07/21

The Pi-hole is a DNS sinkhole that protects devices from ads, and optionally a DHCP server, intended for use on a private network. It is open-source software which helps ensure you are the sole person in control of your privacy, it blocks ads over both IPv4 and IPv6, easy-to-install, also content is blocked in non-browser locations, such as ad-laden mobile apps and smart TVs and it lightweight runs smoothly with minimal hardware and software requirements. For the control, the Pi-hole beautiful responsive Web Interface dashboard to view, and finally it can optionally function as a DHCP server, ensuring all your devices are protected automatically.

Timeline

- 03/07/21 Acceptance of terms and initiation of project.
- 03/09/21 Github1 Check in – Python Script.
- 03/16/21 Github1 Check in - installing Pi-Hole.
- 03/23/21 Github1 Check in - Completion of project.
- 03/23/21 Project Demo – Video.

Acceptance of Scope of Work

Signature: ____*Hasan*____

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