OpenDaylight Website Refresh

Welcome to Website Refresh

Introduction

This project is designed to help facilitate community feedback on the OpenDaylight website refresh.

Project Facts

Project Creation Date:
01 Jun 2023

Primary Contact: Casey Cain

Project Lead: Casey Cain

Committers:

- Mohit msaini1r@gmail.com

Repository:

Jenkins:

Open Bugs:

Internship Workflow

- Audit of thee existing website
    - Design
    - Content
        - Relevance: Is the content still relevant and up-to-date?
        - Quality: Is the content well-written and free from errors?
        - Engagement: Does the content engage users and encourage them to spend more time on the site?
        - Broken links or page
    - Navigation
    - Site Structure: Is the site structured in a way that search engines can easily understand and index?
    - User-Friendliness
        - Gather all the information and insights obtained from the audit into a comprehensive report. This report should highlight the current state of the website, the issues discovered, and recommendations for improvement.
- Define Goals and Objectives
    - Visual Design
        - Needs overhaul
        - Device Rendering support
        - Legible font sizing
        - Site usability
    - Optimization
        - Clear stale content
        - Keyword consistency
    - Site Performance
    - etc
- Plan Creation
    - Based on your audit and research, create a plan for the refresh. This should include information architecture (how the site's pages will be organized and linked), a content strategy, a SEO strategy, and a rough idea of the new design.
- Design
    - Start the design process with wireframes, which are basic sketches of each page's layout. Once approved, these can be turned into more detailed mockups, and then into a final design. The design should be responsive, ensuring it works well on all device sizes.
- Development
- Content
- Testing
    - Once the website is built, it needs to be thoroughly tested. This should include functionality testing, usability testing, performance testing, and testing on a range of devices and browsers.
- Deployment
    - After testing and final revisions, the website is ready to go live. This should be planned carefully to minimize downtime, and it's often done at a time of day when traffic is low.

Release Notes