

Belkin Harvest

- The stated link https://github.com/MikimotoH/Belkin_Harvest is 7 years old, and the code contains broken links due to which we are unable to run the code because they are too many unresolved and call back errors.
- After a lot of research, we get to know about the support page of Belkin <https://www.belkin.com/ph/support/>
- Belkin is the website that sells home automation, phone laptops, and electronics products.
- There is a search section on the support page where you can look for the appropriate firmware to download. The following fields are available.
 - Access Points
 - Business Networking
 - Cables
 - Commercial
 - Conserve
 - Desktop Accessories
 - Enterprise
 - Entertainment
 - Gaming
 - Home Theater
 - OmniView® Seri
 - Console Adapter
 - RJ45F/DB9F DTE
 - KVM
 - Kindle Tablets
 - Laptop
- In these categories, there are sub-categories e.g., routers-> router type-> router name-> router data-> support.
- In the support, there are 4 categories.

- TUTORIALS & TROUBLESHOOTING
 - COMMON QUESTIONS
 - DOWNLOADS
 - DOCUMENTS
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- You can download the Belkin firmware update of that product from the download option.
 - In the download option, you can select the version of that product, file size, and data.
 - According to the URL above, selenium is necessary to obtain metadata from the support website and save it in the database.

Challenges

The code has a lot of unresolved issues and bugs which we need to resolve because the code is useful and might be used in our project.