Start

- Goal

Goal

Welcome to the Deternet Devices Bookstack instance,

This instance is dedicated to **consumer client devices** i.e devices that you use to access all the applications you either run on your home server or locally on the device. If you are interested in server and network devices please visit the HomeLab instance.

Also, what must be said is that we focus here on

"*Instead of getting a device that comes solely with proprietary apps installed you get an empty device and you fill the void with the **shapps** you want one by one*"

If you have taken the effort to create a HomeLab then the next step is to also obtain devices that have the capability to run open source operating systems such as Graphene OS and Lineage OS for phones and tablets and Debian, Fedora, etcetera for Laptops and desktops. But we will also discuss any other device that runs OS software, which is then able to interact with the applications run on your server. So the structure of this instance is as follows

1. Shelves: Reperesents a device type e.g phone, laptop, smart watch etcetera.
2. Books: Represents an operating system that can run on the device type
3. Chapters: Go through all the aspects of how to use that particular operating system
4. Pages: Is the actual instructions for each specific topic of that operating system

Now, each device type starts with a list of

Purpose Built IOT Devices

Finally we also have an IOT shelve, which contains all of the IOT devices that can be used to connect to your Home Assistant workflow. So the distinction isn’t simply “connects to the internet.” It’s a matter of how the term is being used: a phone or smartwatch is a general-purpose personal computing device, while a smart bulb is typically classified as a purpose-built IoT device. A smartwatch sits between those categories, and many sources classify it as IoT.