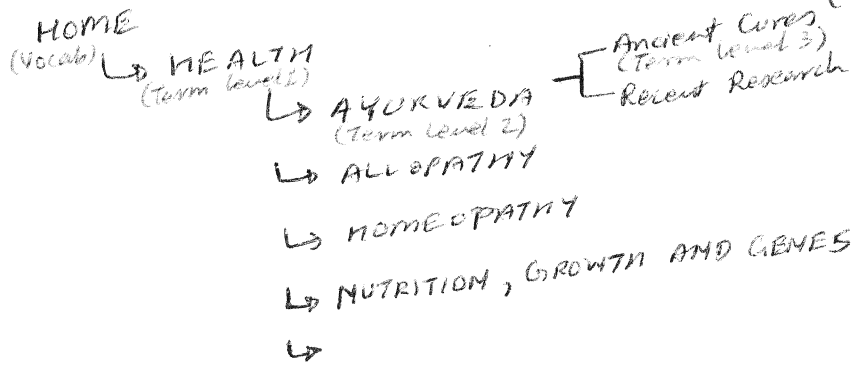


① Classify Content ~~using~~ (pages and sub-pages with dynamic content)
using (i) Taxonomy (Vocabularies, Terms and Nested Terms)

* ↳ Taxonomy Delegate } To allow users to ^{optionally} add nested terms
OR (sub-categories) } Sits besides Taxonomy
Vocabulary Permissions } Vocabulary/Term in the Nodes
(In D7, this functionality is existing)

↳ Tags (Define vocabulary and enable free-tagging for users)
Part of Core Taxonomy Module

Example



• Users can edit Term level 2/3 onwards

• Users can add Tags

* Tags should be associated with last level Term
and not the Vocabulary ??

Q. How can the Tags associated with a particular Term
be used?

Tags are user created
Terms, which you want
to group together!

{ Basically free tag created by 1st user can be picked
up by further users (2nd onwards) to put their content
under an existing tag, which is in-term associated with
a term, and thus is a part of a sub-category.

Other Optional Taxonomy Modules:

↳ Taxonomy Access Control (ATAC) - Restricts users to certain
taxonomies

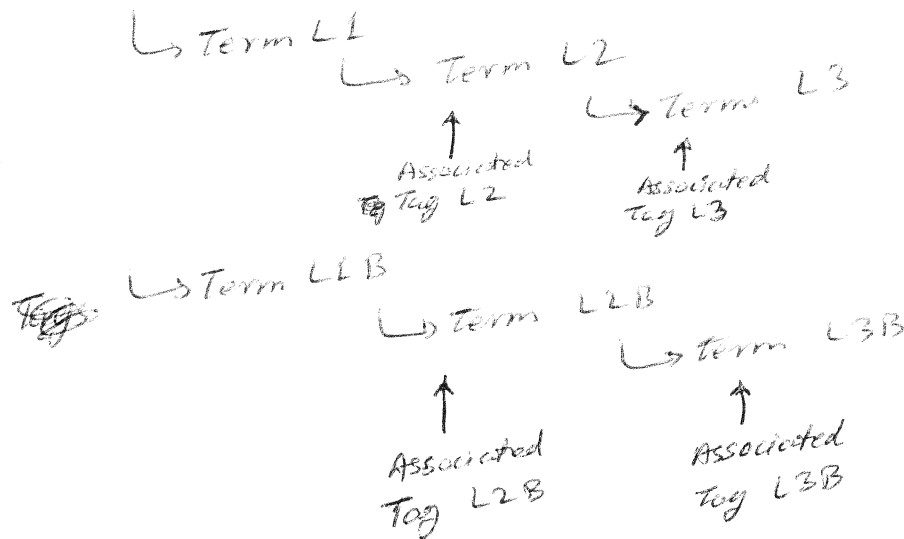
↳ Content Taxonomy - adds CLK fields to Nodes using
taxonomy
(In D7, this functionality is existing)

↳ Profile Taxonomy - enables taxonomy into profiles

OR
Content Profiles - Makes Profiles as Nodes

Vocabulary

Tags



Eg.
Term L2 → Associated tags grouped together

Drawback

Duplicate tags will be created and associated with multiple terms.

Application

When Level 2 Term (or deeper term) is clicked, either independently or using Taxonomy Menu / HTML Menu / View List of Taxonomy Terms, will output the results with

- (i) Terms (associated Node with those terms only)
- (ii) Tags i.e., grouped terms/tags with the above term (Will this show duplicate tag's content or well?)

If this tag has a unique Term ID and the duplicate tag has a different Term ID then the irrelevancy will not occur.

Q. How to associate free-tagging with a Term (under which it needs to be created)? How to have a duplicate tag which is created with a different term, have a different Term ID?

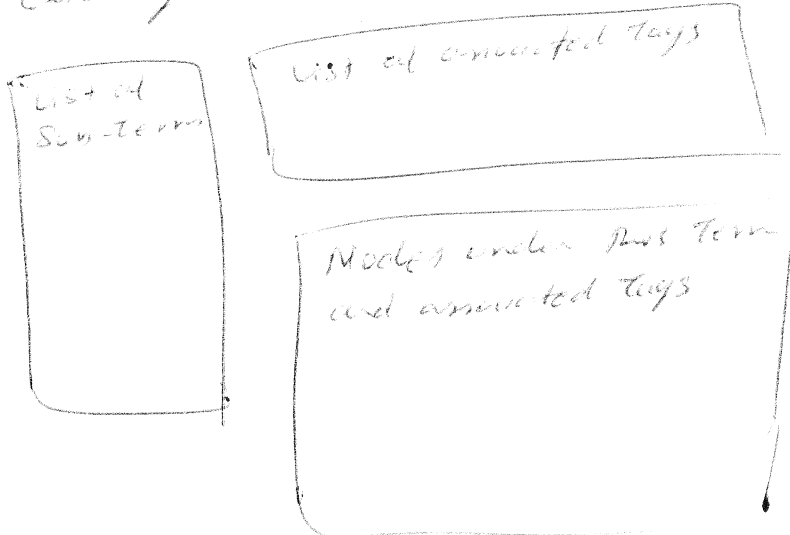
Eg. Term L2

↑
Tags (Terms) associated/
grouped under Term L2

→ Term L3

↑
Tags (Terms) associated/
grouped under Term L3

Clicking on Term L2 gives



Advantage : ① Verification is clean and not cluttered with Tag relevancy

② List of tags (associated with this term) represents a cleaner tag cloud, and targets interest of users with broader coverage of activities. And still relevant to this term only.