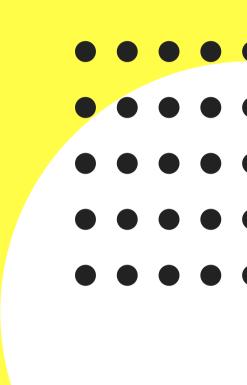


Learning Theories 2

RECORDS CLASSIFICATION TAXANOMY

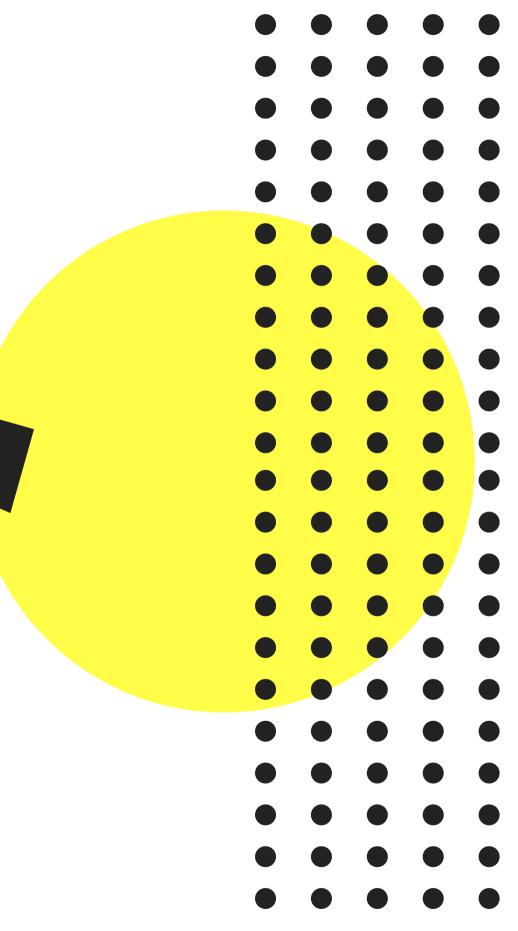




What is Classification

is a process of putting things – records of a similar or category – together. Then a classification is a group of records related by common characteristic.

iRobek, Brown & Stephens

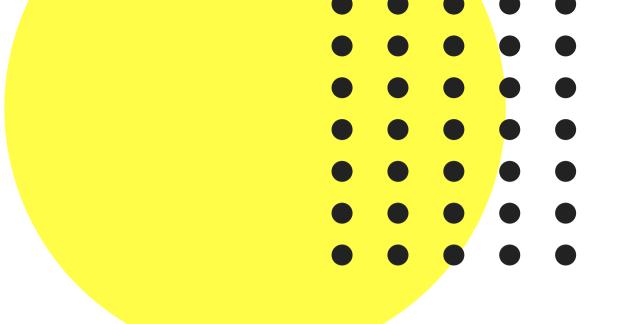


process of identifying and arranging records in accordance with an approved filing system

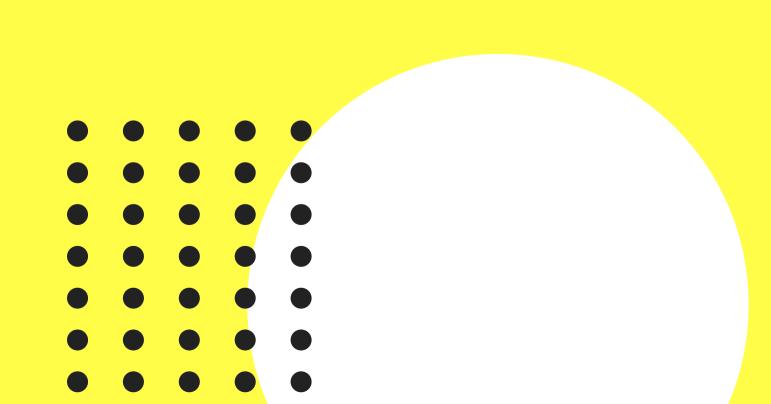
OBJECTIVES

Can be easily located at any times
Can be located by any one person
Can be located by minimum of times,
efforts and expenditures

taxonomy classification



A practice and science of classification of things or concepts



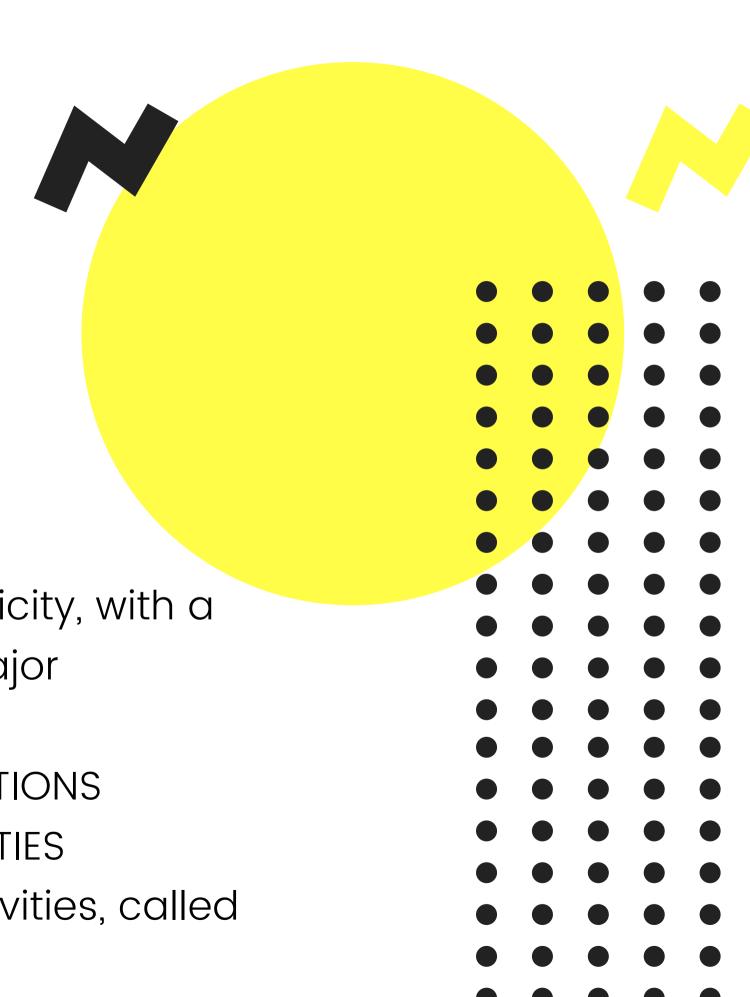
Taxonomy uses hierarchical classification as a way to help us understand and organize the diversity of information in our daily works. Hierarchical classification basically means that we classify groups within larger groups.

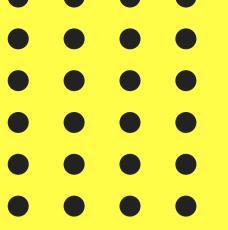
Taxonomy Classification in Organization

Hierarchical structure of classification levels and is based on the business activities;

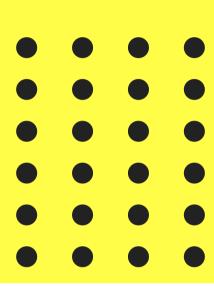
The classification levels are the degrees of specificity, with a file classification scheme usually having three major components:

- 1. broad, encompassing categories, called FUNCTIONS
- 2. narrow subsets of each function, called ACTIVITIES
- 3.yet narrower and more specific subsets of activities, called TRANSACTIONS





Taxonomy typical classification types for business content



SUBJECT

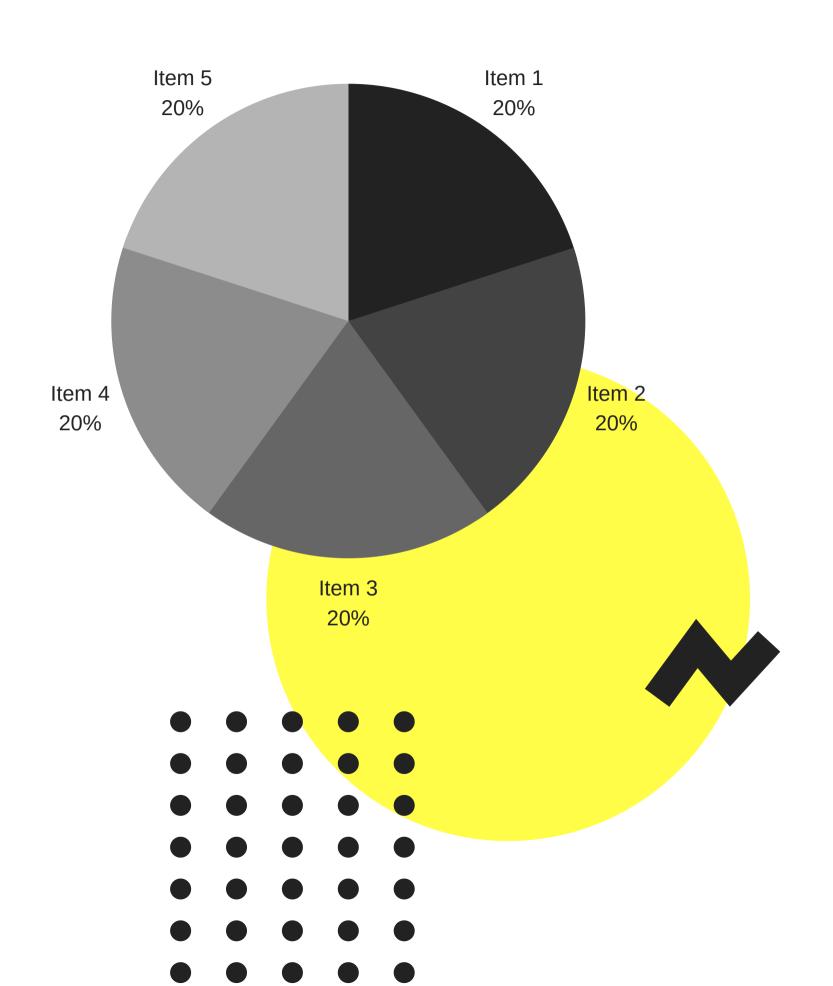
based on the topic or subject terms, generally arranged in alphabetical order, such as vendor name; typically developed within a business unit.

ORGANIZATIONAL

reflects the organizational structure, is familiar to users and often mimics the paper based filing structures.

FUNCTIONAL

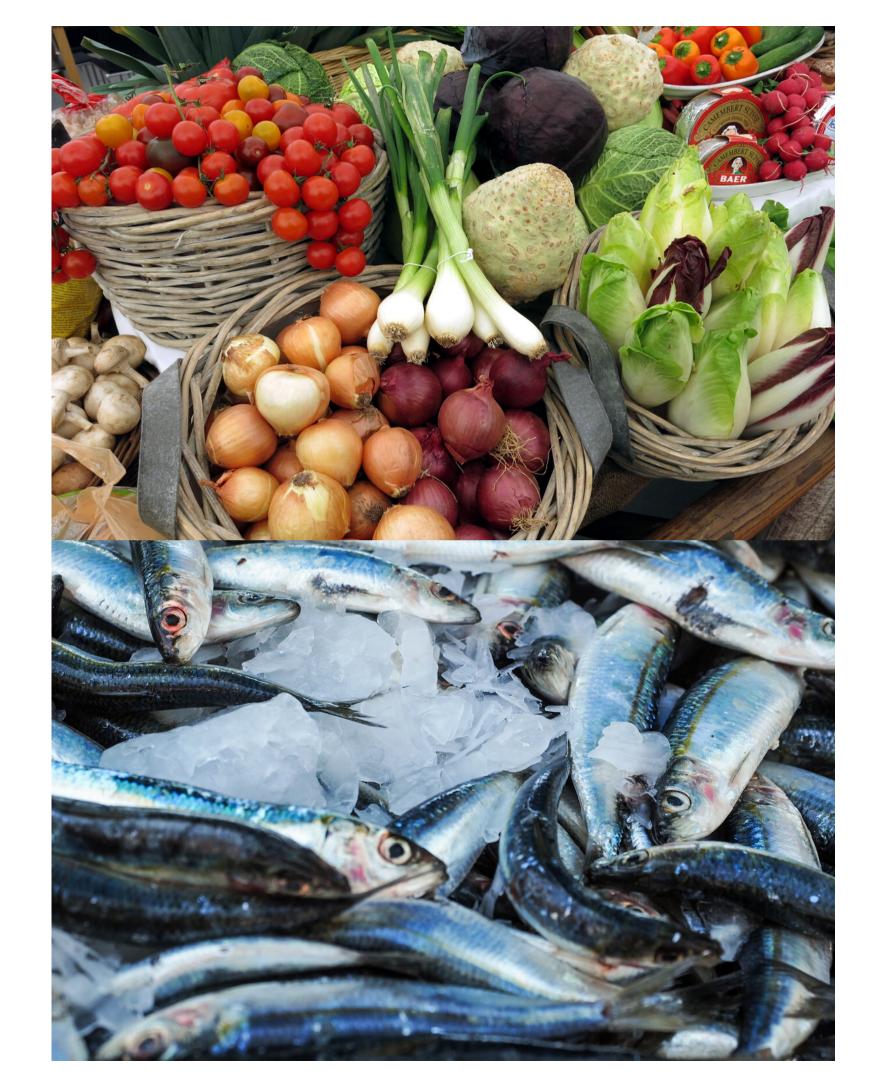
based on the high level purpose or responsibility managed by the organization to fulfill its goals, the activities or major tasks performed to accomplish the functions and transactions or tasks to group and identify document and record types.



Taxonomy's Breakdown Structure

DESCRIBE TWO (2) CLASSIFICATION BREAKDOWN:

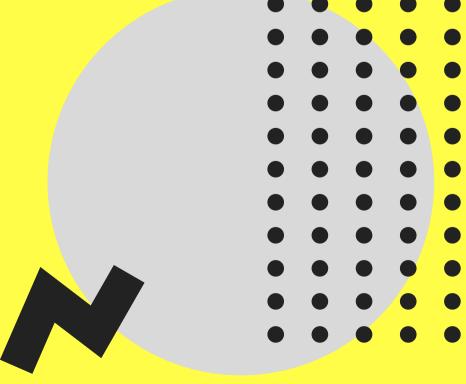
- 1. Differences
- 2. Similarities



Develop a taxonomy classification scheme

by using **SUBJECT

example givens



Market —

Supermarket



Fish

Night Market

Chicken

Meat

Farmer's Market

Vegetables

or

Wet Stuff (Barang Basah)

Dry Stuff (Barang Kering)

Market —o

Supermarket



Fish

Broad / Functions

Night Market

Meat

Chicken

Farmer's Market

Vegetables

Narrow /
Activities

or

Wet Stuff (Barang Basah)

Dry Stuff (Barang Kering)

** Best practices for records and information governance and management recommend no more than **three (3)** levels below the top level functions

Narrower /
Transactions

If MORE than 3 subsets

Market — Supermarket — Fish — Salmon Fish
Saba Fish
Night Market
Fish Fillet

Farmer's Market

Chicken — Drumstick

Wings

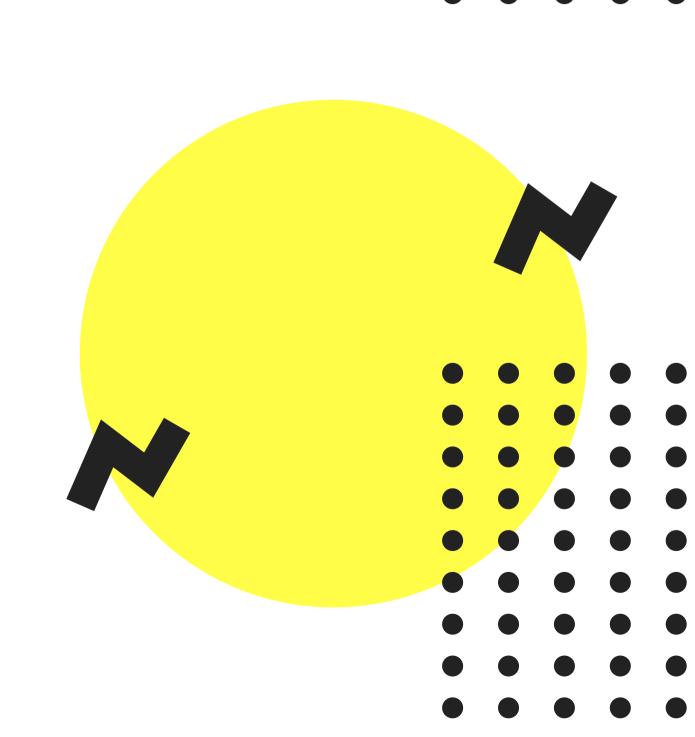
Half Cut Chicken

Vegetables

1. Taxonomy Describe Differences

Taxonomy classification allows users to the see the difference breakdowns among each subjects or functions.

The differences describe as various subset under specific subject or function that may related to each other.



Market — Supermarket — Groceries —

Frozen Foods

Dairy,

Cheese,

and Eggs.

Bakery

and

Bread

Clothing



Women

Clothes

Men

Clothes

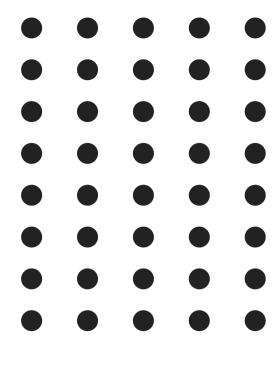
Sports

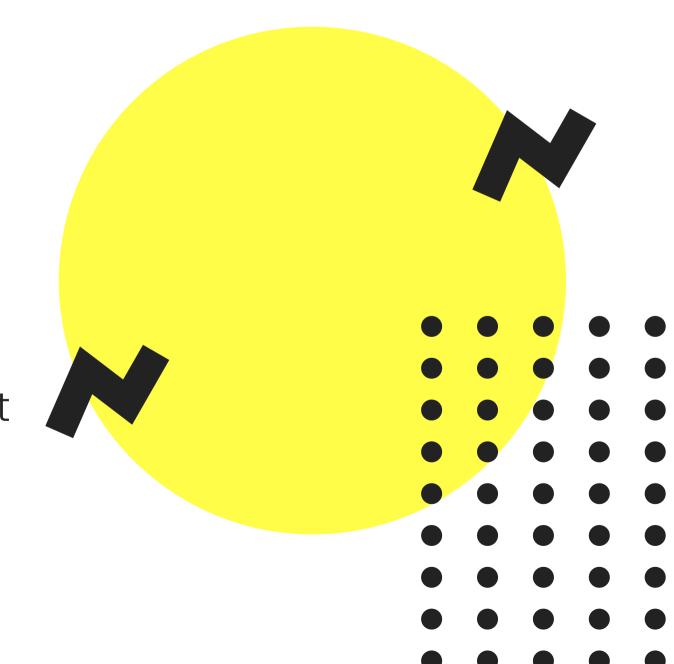
^{**} It describes the **differences** subset for each transaction.

2. Taxonomy Describe Similarities

Taxonomy classification allows users to the see the similarities breakdowns among each subjects or functions.

The similarities describe the subset under specific subject or function to have recognise similar transaction related to each other which may give clear understand ing of each function to the users.





Market

Supermarket

Groceries

Clothing

Bakery

Sports

Food Court

Night Market

Fish

Chicken & Meat

Vegetables

Farmer's Market

Chicken & Meat

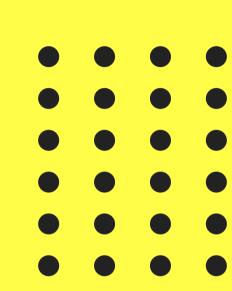
Fish

Vegetables

Food

^{**} It describes the **similarities** subset for each transaction.





1

Determine Your Organization's Business Needs 2

Determine the Purpose of Your Taxonomy 3

Identifying the Right Taxonomy

Procurement Unit — Sourcing — Supplier Management Negotiate Contract

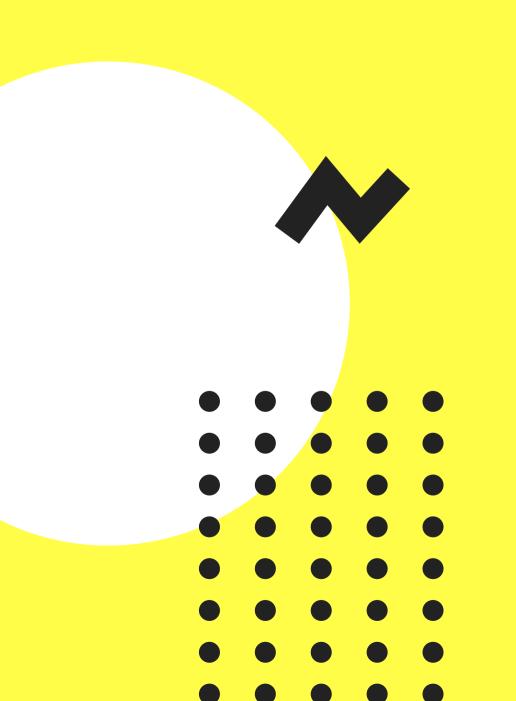
PurchasingPurchase RequisitionInvoice Payment

Assets

Talent Management Unit

- Sourcing Recruitment
- Performance Management KP
- Compensation Bonus
 - Benefit

- Leadership
 Development
- Training



Simplify your file structure!