filters, Display
Word Count.

Display,
Word count to be fixed

TBD.

Start → Title f1

Yes → Description f2

Yes → Word Des count > 300

Yes. → Cover Image

Yes → Save on bucket B1

Im > 2 Yes

No

No No No No No

P1 P2

Edit Popular

Axis C Comp

Save on Bucket B2

Populer Collection, HomePage →

~~Maximum~~ let maximum click of a be max,

" CTR % from google be C,

Popular section = (max + CTR) > From other articles.

~~Push to Popular.~~

Rotation = 24 X 7 = 168 hrs.

$CTR = \dfrac{\#\,click}{Z}$

Let = Per Article / P

$\dfrac{Z + |P|}{100} + 1 =$

Category (bucket drawing)

POP Content →

B1
Bucket

① organic

Normal Section. →

Daily View: m. x ← A/c Google Analytics.
Monthly: 30 n
Article on bucket : y

We need to give A Per Article View bunch : $y / 30n$ = Z Per Article View Home page

We have k position in home page,

Rotation in each # of Article :- Be Article / Bunch.

$= m = \dfrac{y}{0k}$

m is total rotation

for (i = ϕ; i ≥ = m : i++)
{ if Z < = (n/y)
{ print i ;
else exit

Number of articles in home page $\Rightarrow$ X (Fixed)

Number of articles in usable bucket $\Rightarrow$ Y (~~Daily/weekly~~) changes
                                                        + Realtime

Calculation of Bunch. (B) $\Rightarrow$ Y/X (Daily midnight EST)

Page views for calculation of spm(z) $\Rightarrow$ Average of last 7 days dynamic

'Spm of bunches $\Rightarrow$ Z/B

$\circ$ In case high page views for the day. Loop will continue

$\diamond$ In case low page views only that much bunches will show
  which can come in that views

$\ast$ If page view is low then ~~articles~~ bunch to change after 6 hours

$\diamond$ Article to remain in this bucket for 60 days.

$\frac{4000}{20 \times 20}$ (P)

$\frac{2000}{20 \times b}$

z (Average 7days)

collection in
bucket

In Bucket → y

change realti-

Y/X

24 hrs

60 days

B/B
Spinning

z Avg. of last 7 days

σ

Z/B

Page view < Z   Yes → change 6 hrs

NO

x

no. of
Article