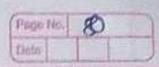


	Programme 79
	Types of Dashboard:
10	Operational Dashboard
1	pashboard in which make
	showing performance of data related to the operations
	of data in a day, then it is only
	dashboard no local and a local
	- Designed to provide at a glonge
- In	snapshot of performance of the day
1	- gives viewed intopination on sel at at the come
	organisation at an immidiate view.
	anog
2)	Analytical Dashboard: swetsto ententred -
ni shi	- In these dashboards, we use data form
	ruenting the coems that can help to make decisions
	about the tuture of to the same a sent
	- Companing and contrasting duta across multiple
	Variables is a caudal aspect of data analytics.
	- A wer must be able to compare data across time.
	- A usex must be able to perform slicing, diving, drill
boots.	tidown iteramina la dat el abivera 1 ma -
	So ATTE and to absorb that the user.
3)10	The second secon
109	- If one has defined key performance indicators and is tracking performance in relation to those KPI's,
	is toacking perturmance in relation to those KPI's,
abili	then it generates strategic dashboard.
0000.60	- They look at benchmark performance data from
582	last quartex and comprise it with parvious current
	- Composed of data from multiple sources:
	- Often share metalics that are important to the
	whole coganisation
	whole doganisation



The guidelines for designing Dashboard: D Hierorchy: - Make it clear to the viewers what is most	
- Make it class to the view over what is mad	
LAIGNE IS CIERO TO THE ALEXAND TO THOSE	
impostant by defining information levels.	
- Display the more important intormation on the	top
left. Moule towards the bottom eight direction w	ग्राम
the information from more to less important	level
- This also possible to divide the intermation into	-
categories and display them in different views.	
Dont	
- Display key stats on - Don't display key s	tata
	in
SUMMO dized dear	
gets user attention at dashboard. first glance. The top left	
is the best position to	
display important	
and recess while well good and and read south A	
2) Simplicity: - Dan't provide a lot of information that w	bluo
1 - Tilliant to appear to the ages.	75005R
use forms columns to display Into a lower)
- Reduce clutter by removing redudant conter	tt-
The Lands of the English of the Lands of the	-
Don't	-
- Presenting of losur	info
a simple form with fewer makes it difficult to	LScan
column the dashboard for	the
Column Tip Crashboar	1
user-	

1	Consistency:
9	
	- To make your dashboard easier to read use - Put related information close to each our - Roburt related content use
_	- Put related information close 60 each other
-	- Course application close the petween days
	the strange content Alzania
	Do Stoughow
	- Use similar visualizations - Prosenting different
	and lawret Visualizations - Prosperie
	and rayouts to display visualizate different
	411: 002(004)
-	LOUISMANIAUTI CITUDO
YEY:	- LINE DAY OF PERSON HIS VALUE OF THE STATE
4)	- Displaying midded in Constant
	The definited intoxpools
-	the arest and extand it quickly.
5)	Alignment: anishmenturalustals to said
801	- Elements in dashbourdane needed to align visually to
	make it look balanced.
	- Do align dashboard elements with each other to
esti	Organise better a barrate the analysis of the second of th
110	- Tay to place dashboard widgets in a good view.
16	- An un-aligned view does not give good impact to uses.
n	nothing off comparting alde now walter
)	White space:
	- We whitespace to gooup related information visually
	3 00 00 00 00 00 00 00 00 00 00 00 00 00
)_	Colox
	- Use effective color scheme to good user's attention and

	Page No. 82
	Page No. 82 Date
	Courte Courte Courte
8)	
- CONI	- Standard fonts are best fonts to display on a daylog
79000	unless there is a specific need to use other fonts.
-15	ter some oid web mortoneer bester on the solution
9)	Number format:
	- Displaying numbers with the more than required level
	of precision make them difficult to read and understand
	- Provides an overview and allows users to drill down
da cyml	s into the data 2/1/2 pelgalls of absent bab
Ship wa	- Use visualization to support the used married
	Don't spood Done
	- Long numbers are difficult - Data in compact form to understand. 10010 better & easier to
	to understand. 100ks better a easier to Ex:-60,567, 40,456.22 understand.
	Ex + 60.6K, 40.5K
	Types of data visualizations:
y	
	- Use castesian coordinates to display values for
	typically two variables for set of data.
	- The data are displayed as collection of points
-	each having the value of one variable determining
1	the position on the honizontal oxis and the value
	of other variable determining the position an
	Achiem ax 12.
THE PROPERTY.	and an adjust the less one at a mar this made
THE WAR	
	the service of smale min quitelle solt
1	Description with district of or the self and
A STATE OF THE STA	

