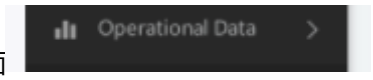
UI design

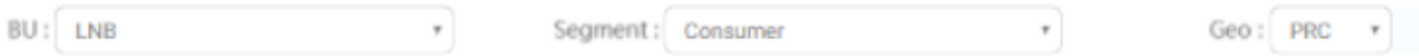
Notebook:	Funding management		
Created:	2018/4/13 14:24	**Updated:**	2018/4/13 16:05
Author:	Dr.zhang		

CPU，HDD 这两个是放到Operation data这个下面 

，叫做CPU consumption base allocation-detail，HDD consumption base allocation-detail，

表：Consumption base allocation-detail

筛选框：



里面除了之前有的之外都要加一个all，然后在筛选框里面新加一个Cycle：下拉菜单里面有Q4 M3/Q1 M0，Q1M1，Q1M2，Q1 M3/Q2 M0
然后筛选框的右下：新加一个功能键有一个upload version，还有一个download version,还有一个edit按钮

筛选栏下面有一个search按钮，点击了以后里面就会有数据.

*当筛选栏：
选择了Q4 M3/Q1 M0，三个粉色的时间会变成Q1M0 FCST,Q4M3FCST，Q3 Actual
选择了Q1 M1，三个粉色的时间会变成Q4 Actual，Q1M1 FCST，Q3 Actual
选择了Q1 M2，三个粉色的时间会变成Q1M2 FCST，Q4 Actual
选择了Q1 M3/Q2 M0，三个粉色的时间会变成Q2M0 FCST，Q1M3 FCST，Q4 Actual

*I列，M列和Q列要加两列，title是last modified by，Last modifed date，写例子的时候可以写 Liuwen，2018.4.13 类似于：

Last Modified By	Last Modified Date
zengyj2_i	2018-04-03 14:37:41.0

*例子的话写三行就行

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
				1000											
					Q1M0 FCST				Q4M3 FCST				Q3 ACUTAL		
					GIBP Vol	RPU	Cost Credit		GIBP Vol	RPU	Cost Credit		GIBP Vol	RPU	Cost Credit
BU	SKU	Product Restriction	Geo Restriction	Vol Cap	Total Qty(K)	Unit Savings $/unit	Total($M)		Total Qty(K)	Unit Savings $/unit	Total(M)		Total Qty(K)	Unit Savings $/unit	Total(M)
LNB	N4200			N4200 ww vol cap >100k		2.00			9.50	12.00	0.11		2.00	12.00	0.02
LNB	N3350			N3350 ww vol cap <400k	11.60	2.00	0.02		60.30	15.00	0.76		47.45	15.00	0.71
LDT	G3930/T, G3900/T, G1820/T, G1840/T		PRC consumer o	ww vol <300k	30.90	5.00	0.15		-	4.00	-		-	4.00	-
TDT	I5-7600T, I5-6600T, 6500T, 4590T, 4570T, 4670T			ww vol>200k	-	8.00	-		0.44	8.00	0.00		1.02	8.00	0.00
TDT	G1840/G1840T/G3900/G3900T			ww vol< 35K	47.28	9.00	0.20		26.52	9.00	0.24		34.58	9.00	0.27
TNB	I5 MS0 deal	Meet-comp. alliance growth fund			-		-		-		4.17		-		3.91
TNB	3855U	Bell / Gordon 2	Exclude Japan		-	3.00	-		-	3.00	-		-	3.00	
TNB	3865U	E570 / Newton 2			-	3.00	-		0.00	3.00	0.00		25.18	3.00	0.07
LNB	I5 MS0 deal	Meet-comp. alliance growth fund			-		-		-		3.28		-		3.91
LNB	i3-6100U	Limited model only			3.40	5.00	0.02		0.01	5.00	0.00		11.06	5.00	0.06
LNB	N3050/N3060	Chrome N22 / IdeaPad 110 only			-	2.00	-		-	15.00	-		-	15.00	-
LNB	6Y30/7Y30 for Yoga 700/Miix 700	Yoga 700 / Miix 700 only			2.50	15.00	0.04		-	36.60	-		21.50	36.60	0.79

表：CPU consumption base allocation-Total Summary

Deal	BG	FY1Q1 Cost Forecast Credit -M0 ($M)																												
		PRC	AP								EMEA									NA	LA				BG Top	Global Total
		Total	HTK	ASEAN		India	Japan	ANZ	Geo Top	Total	Central	North	South	UKIR	WE TOP	EAST	MEA	Geo Top	Total	Total	LAS	Brazil	Geo Top	Total		
SMB0	ThinkPad	-								-									-					-		-
	Lenovo NB	-								-									-					-		-
	Think DT									-									-					-		-
	Lenovo DT									-														-		-
	Workstation									-									-					-		-
	Accessories									-									-					-		-
	WW	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
i5	ThinkPad	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Lenovo NB	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Think DT	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Lenovo DT									-														-		-
	Workstation									-									-					-		-
	Accessories									-									-					-		-
	WW	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
C2D	ThinkPad									-									-					-		-
	Lenovo NB									-									-					-		-
	Think DT	3.76								-									-					-		3.76
	Lenovo DT									-														-		-
	Workstation									-									-					-		-
	Accessories									-									-					-		-
	WW	3.76	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3.756
CPU other Program	ThinkPad	-	-	-	-	-	0.00	-	-	0.00	-	-	-	-	0.00	-	-	-	0.00	0.00	0.00	-	-	0.00	-	0.01
	Lenovo NB	0.08	-	0.02	-	0.00	0.01	0.01	-	0.04	-	-	-	-	0.03	-	-	-	0.03	0.07	0.02	-	-	0.02	-	0.24
	Think DT	0.86	0.13	0.27	-	0.24	0.16	0.19	-	0.99	-	-	-	-	2.12	0.73	0.32	-	3.17	0.38	0.30	0.12	-	0.42	-	5.81
	Lenovo DT	0.55	-	0.02	-	0.00	0.00	0.00	-	0.03	-	-	-	-	0.02	-	-	-	0.02	-	0.00	-	-	0.00	-	0.60
	Workstation									-									-					-	-	-
	Accessories									-									-					-		-
	WW	1.48	0.13	0.31		0.25	0.18	0.20	-	1.06	-	-	-	-	2.17	0.73	0.32	-	3.23	0.46	0.32	0.12	-	0.44	-	6.66
	ThinkPad	-								-									-					-		-
	Lenovo NB	-								-									-					-		-
	Think DT	-								-									-					-		-

DETAILS | PRC | AP | EMEA | NA | LA | Total

筛选框：

BU : LNB Segment : Consumer Geo : PRC

里面除了之前有的之外都要加一个all，然后在筛选框里面新加一个Cycle：下拉菜单里面有Q4 M3/Q1 M0，Q1M1，Q1M2，Q1 M3/Q2 M0

筛选栏下面有一个search按钮，点击了以后里面就会有数据.
直接根据这个来就好

表：HDD consumption base allocation-Total Summary

Deal	BG	FY1Q GIBP Volume Forecast -M0																										
		PRC	AP								EMEA									NA	LAS				BG Top	Global Total
		China	HTK	ASEAN	India	Japan	ANZ	Geo Top	Total	Central	North	South	UKIR	WE TOP	EAST	MEA	Geo Top	Total	US/CA	LAS	Brazil	Geo Top	Total		
TTL	ThinkPad	-	0.00	0.00	-	0.00	0.17	-	0.17	-	-	-	-	-	-	0.00	-	0.00	-	0.01	-		0.01	-	0.18
	Lenovo NB	0.09	0.00	0.04	0.00	0.00	0.00	-	0.04	-	-	-	-	0.08	0.03	0.04	-	0.15	0.01	0.01	-	-	0.01	-	0.31
	Think DT	0.18	0.00	0.01	-	0.01	0.00	-	0.02	-	-	-	-	0.00	0.00	0.00	-	0.00	0.00	0.00	0.00	-	0.00	-	0.20
	Lenovo DT	0.00	0.00	0.00	0.01	0.00	0.00	-	0.01	-	-	-	-	0.00	-	-	-	0.00	0.00	0.00	-	-	0.00		0.02
	Workstation																									
	Accessories								-									-					-		-
	WW	0.27	0.00	0.05	0.01	0.01	0.17	-	0.24	-	-	-	-	0.08	0.03	0.04	-	0.16	0.02	0.02	0.00	-	0.02	-	0.71

筛选框：

BU : LNB Segment : Consumer Geo : PRC

里面除了之前有的之外都要加一个all，然后在筛选框里面新加一个Cycle：下拉菜单里面有Q4 M3/Q1 M0，Q1M1，Q1M2，Q1 M3/Q2 M0

筛选栏下面有一个search按钮，点击了以后里面就会有数据.
直接根据这个来就好

表：Consumption base allocation-Deal maintenance

长的类似于这个，

Search Search

Plant Brand

Basic Data Dimension Export Excel Create Delete

Plant	Brand	Last Modified By	Last Modified Date
FXN_WH	YT	zengyj2_i	2018-04-03 14:37:41.0
4170	ThinkServer	jannyoy_i	2018-03-21 10:01:05.0
FXN_WH	IdeaCentre	zengyj2_i	2018-03-19 10:05:38.0
YIFANG_NB	SmartHome	zengyj2_i	2018-01-15 14:45:01.0

筛选栏： Deal Name---里面可以包含一些现有的，C2D,SMB0,I5,Other Program
Deal Type---里面有三个选项：CPU，HDD，ALL，然后右边有一个search 按钮

列项目：Deal Name；Deal description；last modified by，Last modifed date

然后可以有三个按钮在上方，一个Edit，一个Delete，一个Create，每一行前面有小方框可以选择.