THE UNIVERSITY OF
AUCKLAND
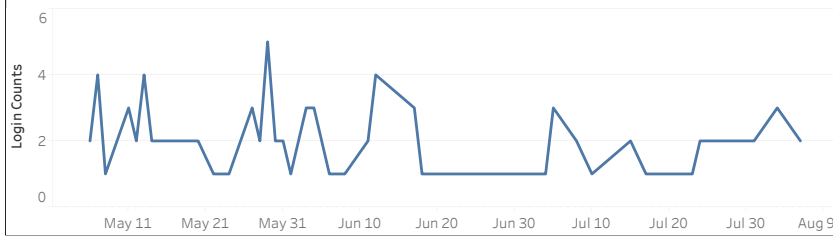Te Whare Wānanga o Tāmaki Makaurau
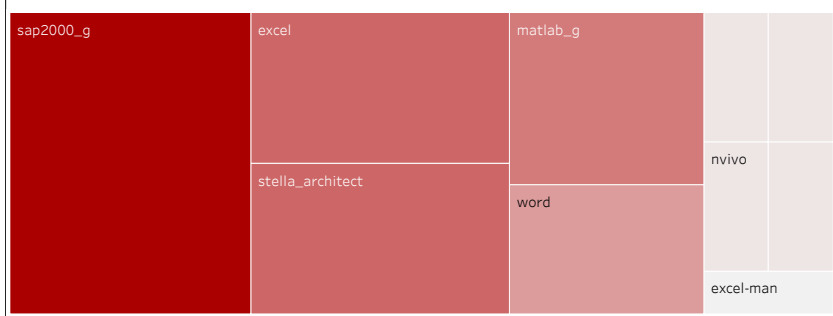NEW ZEALAND

FlexIT Application Usage

These two charts can be used to see usage over the period of time. You can choose appropriate application from filter , or click on any application from Top 10 application , to view its usage over days and Time.

Application Logins Over Days

Login Counts

6

4

2

0

May 11   May 21   May 31   Jun 10   Jun 20   Jun 30   Jul 10   Jul 20   Jul 30   Aug 9

Application Logins Over Hours

Login Counts

10

5

0

5 AM   9 AM   11 AM   1 PM   3 PM   5 PM   7 PM   9 PM   11 PM

UPI
All

Interval Breakdown
All

Application
- ✔ 7-zip_file_manager
- ✔ adobe_acrobat_di..
- ✔ diva-gis
- ✔ excel
- ✔ excel-man
- ✔ flashback_pro_pla..
- ✔ horizon_performa..
- ✔ matlab_g
- ✔ nvivo
- ✔ powerpoint
- ✔ sap2000_g
- ✔ sas_english
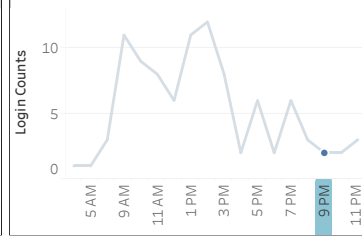- ✔ spss_statistics
- ✔ stella_architect
- ✔ vsviewer
- ✔ word

This Tree map is another way to show Top 10 applications by logins. Color density tell you order. The right chart shows least used application. These an be used to figure out if any application can be removed from machine to save costs.
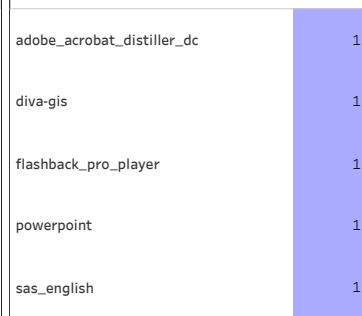
Top 10 Application Usage

sap2000_g	excel	matlab_g	
		word	nvivo
	stella_architect		excel-man

Least 5 Application Logins

adobe_acrobat_distiller_dc	1
diva-gis	1
flashback_pro_player	1
powerpoint	1
sas_english	1

This Chart gives you an idea, who are our top users , and What applications are those users accessing. This has drill down and roll up feature.

Top 5 Users and Applications Login Count

UPI	Application	Login Counts
TTO002	word	3
	matlab_g	3
	7-zip_file_manager	2
	diva-gis	1
STUR325	word	2
	matlab_g	3
	excel-man	1
	sas_english	
	vsviewer	1
DMCM029	word	3
	excel	3
	adobe_acrobat_dist..	1
HWAN680	sap2000_g	6
JTOG907	sap2000_g	6

Login Counts

0   1   2   3   4   5   6   7