cascade^{3d}

How do you visualise your business?

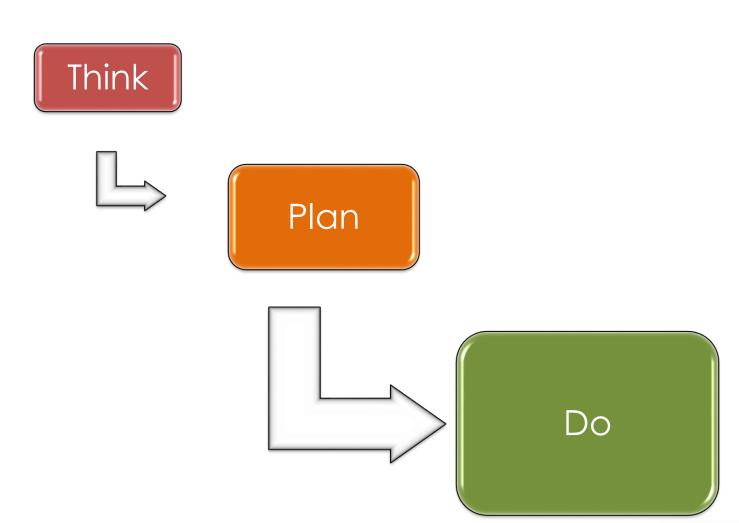
@craigcascade3d craigcampbell@cascade3d.com 07730217377 willjones@cascade3d.com 07808789155

A big thank you to today's sponsors





Agenda







Think

- 9.45am It's a complicated business – the difficulties we all face
- 10.10am Leisure management system data – responsibilities and actions
- 10.45 Handling other data and paperwork – accessibility and usability
- 11.15am Capturing customer feedback - using it to enhance your business (by Proinsight)







- 11.45pm Information used by staff – ensuring it is effective
- 12.15pm MoveGB Intro
- **12.30pm** Lunch
- 1pm Why dashboards are the way forward
- 1.20 Identifying the critical data that makes a difference for each department







- 1.45pm Recognising issues and how to correct them
- 2.10pm Train your teams to develop your product
- **2.30pm** Ukactive update
- **2.45pm** Finish







It's a complicated business









It's a complicated business

- Departments and Job roles
 - Fitness
 - Gym team members, gym manager, cleaners, course co-ordinator, aerobics coordinator, Retention & Customer service, fitness manager
 - Front of house
 - Receptionist, reception manager
 - Admin
 - Bacs collection, memberships, complaints, stock, cash reconciliation
 - Marketing
 - Memberships promotion, POS offers, feedback on campaigns, standards
 - Operations
 - Customer service, H&S, HR, Daily Business prep
 - Management
 - Fitness, reception, sales / memberships, operations, commercial, data
 - Sports development

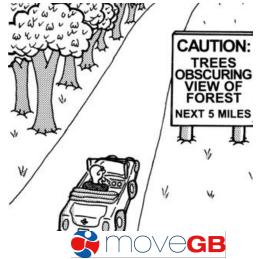






How do you see it?









Mind map of business

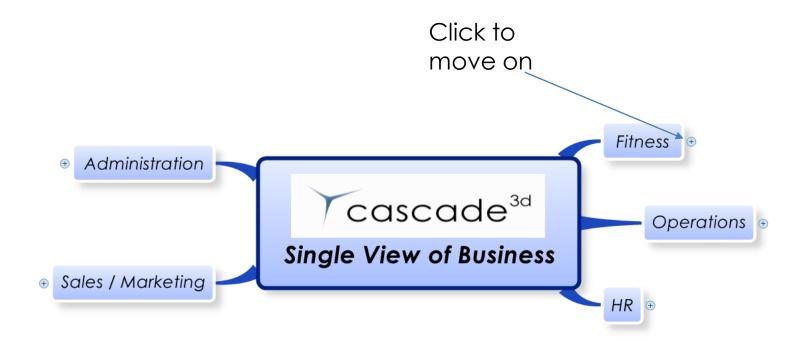
 S:\Internal\Sales\Mind maps\NewSingle view of business.xmind







Departments

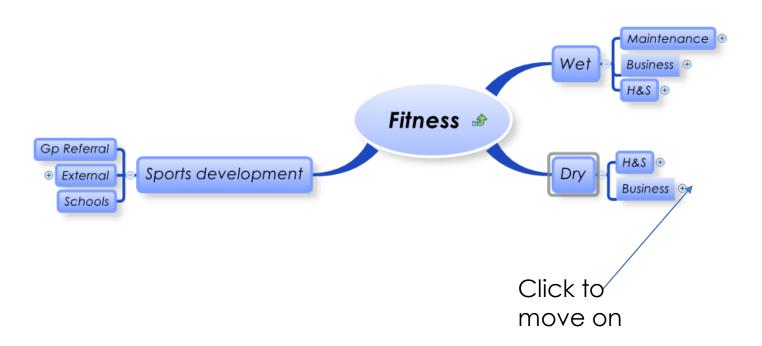








Business unit overview

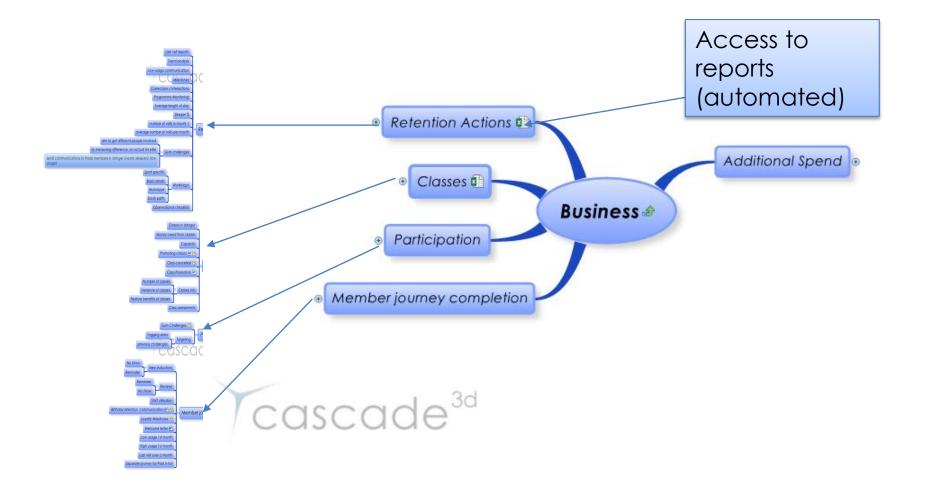








Business unit Detail









Mind map to show business

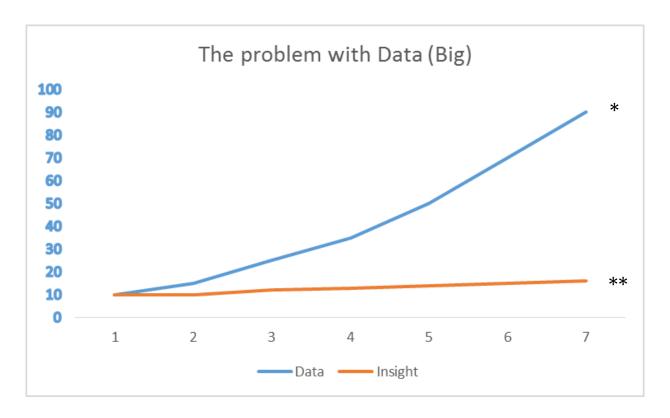
Where do you want to look?







The problems with big data



^{*}The only mention of big data I promise

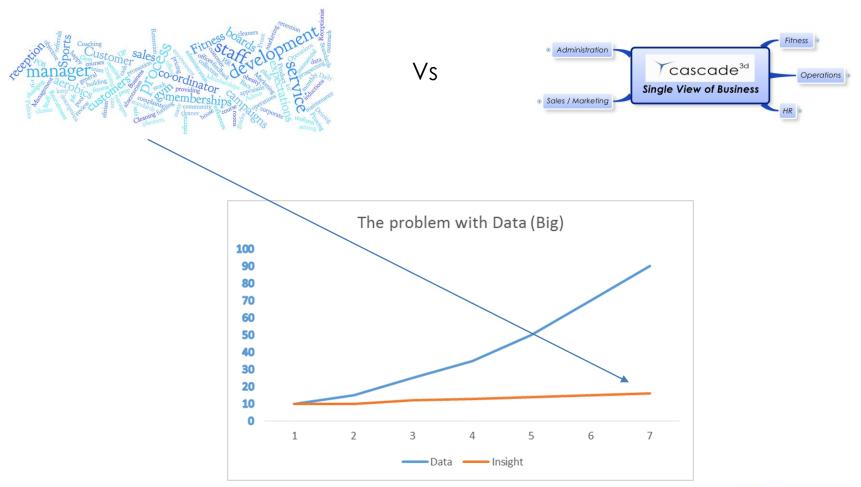






^{**}I made this up – but trust me I am a professional

Summary









Data sources – Leisure Management System

- What do your reports look like?
- What is your data management like?
- Who is responsible for which tasks & what data do they need to do it?

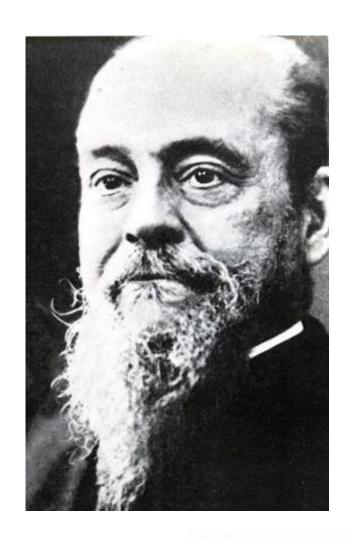






Vilfredo Pareto



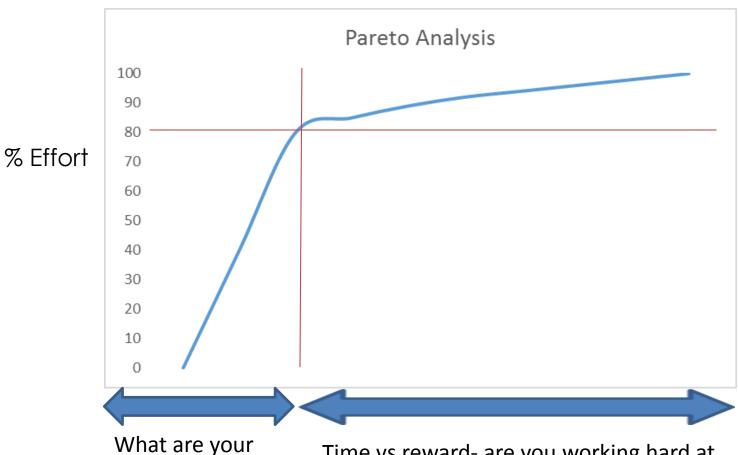








Pareto Analysis



PROINSIGHT

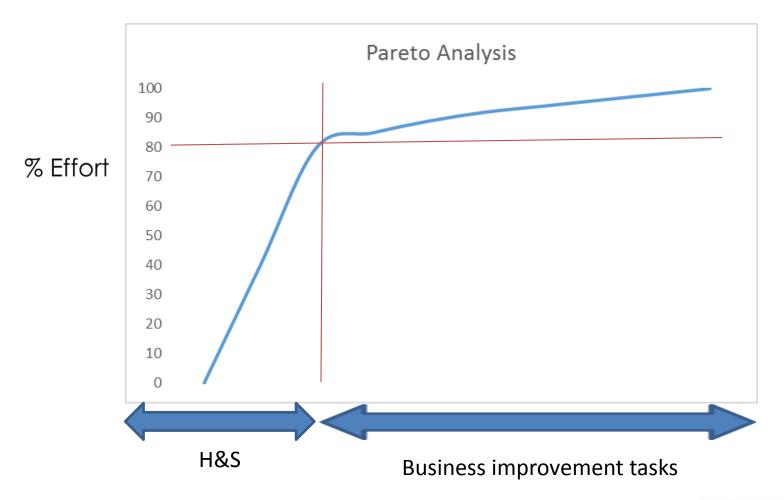
Pareto tasks?

Time vs reward- are you working hard at doing what you have always done?





Leisure Pareto Analysis









Top 5 wins from Pareto in Leisure

- Retention- Sleeper rates, length of stay and attrition
- Prospecting- Ex members, casual upgrades
- Utilisation of space- who has filled that space before, are you looking forward?
- Chasing money that is yours- Bacs rejects, bookings, classes and refunds
- Spend per swipe- ad spend strategy





Benefits of solutions

- Pareto analysis of your data (are you concentrating on what gives you the biggest return or what you have always done)
- Big data in small chunks
- Accountability for all data
- Help to schedule work in
- Easy to help / check (as you know what has been completed)
- If staff off you know what actions are needed and what data you need to do it
- Location of data makes it more accessible to all
- Decisions made from interpreting data not hunches
- Action led data plan
- When- Automation
- Results dashboard







Where to find the data

Y cascade^{3d}

Solutions reports templates

Who's Responsible

Bringing data to life

Section of tree 💌	Source report name	Spreadsheet tab	Who ▼	Frequency -	Department ▼	Definition	Action
Members	Live members	Email	Facilities	Thursday	Marketing	Live members with no email address in email field	Monitor overall email capture for use with communications.
Members	Live members	Mobile	Facilities	Thursday	Marketing	Live members with no mobile number in mobile field	Monitor overall mobile capture for use with communications.
Members	Live members	PTL Renewal		Week 4	Admin		
Members	Live members	Birthdays	Retention	Week 3	Marketing	Live members with birthday each month	Promote birthday parties Send happy birthday messages (retention) Identify members due new membership type due to age
Members	Live members	Last visit		Thursday	Fitness	Live members last recorded visit by month and year	Identify sleepers and send newsletter to active live members only
Members	Live members	Status	Facilities	Week 1	Admin	Live members by status, frozen/suspended membership	Identify members who require communications e.g. suspended, frozen
Members	Live members	Age by membership	Facilities	Thursday	Admin	Live members by age group	Identify all members who have an invalid membership type for their age
Members	Live members	Title by gender		Week 4	Admin	Live members title by gender	Identify members with wrong title for specified gender - correct title or gender or add pop-up message if unknown
Members	Live members	Title by age		Week 3	Admin	Live members title by age	Identify members with wrong title for specified age - correct title or age or add pop-up message if unknown
Members	Live members	Payment method		Monday	Admin	Live members split by payment method (Cash or BACS)	Review against targets for all members
Members	Live members	Age by Gender		Monday	Admin		
Members	New members	Master new member count		Tuesday	Operations	All new members by their priority membership	
Members	New members	New core memberships		Wednesday	Operations	New members by their priority membership for core memberships	Review against targets. Use to change sales tactics where necessary
Members	New members	Last visit		Thursday	Fitness	New members last recorded visit by month and year	Identify new members who have not visited in the last month\ determine and fix cause

When and what are they actioning





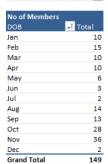




What actions from Data

Cascade^{3d}

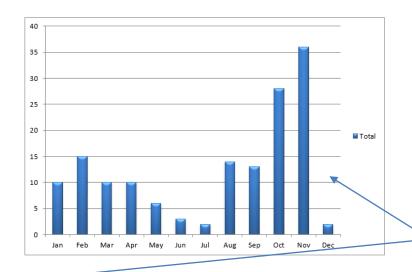
(AII)	~
(AII)	w
(AII)	~
(All)	~
(AII)	*
(AII)	~
(AII)	~
(AII)	Ŧ
(All)	~
(AII)	¥
(All)	~
(AII)	¥
(All)	~
(AII)	~
(AII)	Ŧ
(All)	~
(AII)	Ŧ
(AII)	~
(AII)	¥
(AII)	~
(All)	~
	(AII) (AIII)



PROINSIGHT

Hyperlink to age change letter Hyperlink to birthday reward Hyperlink to birthday parties

Birthdays (excluding unknown)



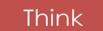
Data displayed in understandable format

... | Core members | Postcodes | Email | Mobile | Birthdays | Last visit | Overall status | Age by membership | Title by gender | Title by age | Payment method | Renewals

Departmentalised with Colour







Sorted by performance

Commercial data

Booking utilisation												
Deach Hall	Gender	(All)		Booki	ng ut	lisatior	1			caso	cade	Bd
Beach Hall	Lagration	Dispersed Block			d III Disa	0/ H=Dl-4 H==	H-Dl-J W	DI-4 CI-4- D	lle Court D	-: D-: W III	-D-:4 Cl-4- I	1
Tue		<u></u>										
+ Wed	Beach Hall										-	
□ Thu											•	
Fri				0								
Sat 28 0									•		•	
Sun 22 0											•	
Beach Hall Total 180.0												
B Squash Courts 267 0 0 132 5 59 8% 99.5 49 1% 206 102 200 97.1% 6 2.9% B Squash Courts 267 0 0 132 5 98.6 134.5 50.4% 265 55 211 79.6% 54 20.4% B Cafe Area 88.0 0 37.0 45.5% 48.0 56.5% 74 31 20 27.0% 54 73.0% B Drama Studio 90.5 0 37.0 40.9% 53.5 59.1% 74 56 59 79.7% 15 20.3% B Active Studio 106.5 0 40.5 38.0% 66.0 62.0% 81 41 79 97.5% 22 2.5% Meeting Rooms 88.0 0 29.5 33.5% 58.5 66.5% 59 25 57 96.6% 2 3.4% B Main Hall 3494.0 0 1122 5 32.1% 2371.5 67.9% 2245 581 1950 86.9% 295 13.1% B Active Gym 1700.0 0 50.70 28.8% 1130.3 0.70 28.8% 1130.3 0.70 28.8% B Active Gym 1570.0 0 455.5 29.8% 1104.5 70.4% 931 555 931 100.0% 0 0.0% B Active Circuit Gym 1357.5 0 394.0 29.0% 96.35 71.0% 788 34 728 92.4% 60 7.6% B Active Circuit Gym 1357.5 0 394.0 29.0% 96.35 71.0% 788 34 728 92.4% 60 7.6% B Active Circuit Hall 2 88.0 0 22.0 24.7% 67.0 75.3% 44 13 42 95.5% 2 4.5% B Academy Hall 2 88.0 0 20.2 23.0% 66.5 70.0% 1134 213 83.9 60.0% 395 32.0% B Active Hall 1 88.0 0 22.0 24.7% 67.0 75.3% 44 13 42 95.5% 2 4.5% B Academy Hall 2 88.0 0 20.0 21.0 24.7% 67.0 75.3% 44 13 42 95.5% 2 4.5% B Academy Hall 1 88.0 0 20.0 21.0 24.7% 67.0 75.3% 44 13 42 95.5% 2 4.5% B Academy Hall 1 84.2 0 0 86.0 110.% 194.6 40.89 99.4 110.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Panah Hall Tatal	± Suii							_			
## Cquash Courts ## Cquash Court ## Cquash				•								
## Carbon												
## Description	•											
## Active Studio												
## Metring Rooms												
# Main Hall 2												
E Main Hall 3494.0 0 1122.5 32.1% 2371.5 67.9% 2245 581 1950 86.9% 295 13.1% B Active Gym 1700.0 0 507.0 29.8% 1190.7 70.2% 1014 858 1014 100.0% 0 0.0% B Active Gym 1570.0 0 465.5 296% 1104.5 70.4% 931 555 931 100.0% 0 0.0% B Active Gircuit Gym 1357.5 0 394.0 29.9% 963.5 71.0% 788 34 728 92.4% 60 7.6% 479.0 0 138.0 28.8% 341.0 71.2% 76.0 75.3% 44 13 42 95.5% 24.45% 64. Academy Hall 1 89.0 0 22.0 24.7% 67.0 75.3% 44 13 42 95.5% 24.45% 42.45% 43.45% 44. B 41 100.0% 0 0.0% 88.0 0 22.5 23.0% 68.5 77.0% 1341 89.0 105.00 105.	-											
E B Active Gym 1700.0 0 507.0 29.8% 1193.0 70.2% 1014 858 1014 100.0% 0 0.0% Active Gym 1570.0 0 465.5 29.6% 1104.5 70.4% 931 555 931 100.0% 0 0.0% 0 0.0% E Squash Court 479.0 0 138.0 28.8% 341.0 71.2% 276 155 251 90.9% 25 9.1% Academy Hall 2 89.0 0 22.0 24.7% 67.0 75.3% 44 13 42 95.5% 2 4.5% Academy Hall 1 89.0 0 22.0 24.7% 68.5 77.0% 41 8 41 100.0% 0 0.0% E Swimming Pool 2933.0 0 617.0 2933.0 2934.0												
EActive Gym 1570.0 0 465.5 0 29.6% 1104.5 70.4% 931 555 931 100.0% 0 0.0% B Active Circuit Gym 1357.5 0 394.0 29.0% 963.5 71.0% 788 34 728 92.4% 60 7.8% 60 7.8% 276 155 251 90.9% 25 91.9% Academy Hall 2 89.0 0 22.0 24.7% 67.0 75.3% 44 13 42 95.5% 2 4.5% B Academy Hall 1 89.0 0 20.5 23.0% 68.5 77.0% 41 8 41 100.0% 0 0.0% B Swimming Pool 2933.0 0 617.0 210% 2316.0 79.0% 1234 2213 839 68.0 395 32.0% E Fitness Suite 10560.5 0 2044.5 19.4% 8516.0 80.6% 4089 2946 4083 99.9% 6 0.1% B Town Hall 452.0 0 86.0 19.0% 85.0 86.0 17.0 41 87.0 87.0 88.0 88.0 89.0 89												
## B Active Circuit Gym ## Squash Court ## Sq												
## Squash Court 479.0												
⊕ Academy Hall 2 ⊕ Academy Hall 1 ⊕ Summing Pool ⊕ Swimming Pool ⊕ Summing Pool ⊕ Summin												
⊕ Academy Hall 1 89.0 0 20.5 23.0% 68.5 77.0% 41 8 41 100.0% 0 0.0% ⊕ Swimming Pool 2933.0 0 617.0 21.0% 2316.0 79.0% 1234 213 839 68.0% 395 32.0% ⊕ Fitness Suite 10560.5 0 2044.5 19.4% 8516.0 80.6% 4089 2946 4083 99.9% 6 0.1% ⊕ Town Hall 452.0 0 86.0 19.0% 366.0 81.0% 172 49 170 98.8% 2 1.2% ⊕ G P Area 174.0 0 32.0 18.4% 142.0 81.6% 64 15 52 81.3% 12 18.8% ⊕ Performance Gym 2299.5 0 316.5 13.8% 1983.0 86.2% 633 515 633 100.0% 0 0.0% ⊕ Synthetic Pitch 948.0 0 11.9% 335.0 81.% 226												
⊕ Swimming Pool 2933.0 0 617.0 21.0% 2316.0 79.0% 1234 213 839 68.0% 395 32.0% ⊕ Fitness Suite 10560.5 0 2044.5 19.4% 8516.0 80.6% 4089 2946 4083 99.9% 6 0.1% ⊕ Town Hall 452.0 0 86.0 19.0% 366.0 81.0% 172 49 170 98.8% 2 1.2% ⊕ GP Area 174.0 0 32.0 18.4% 142.0 81.6% 64 15 52 81.3% 12 18.8% ⊕ Performance Gym 2299.5 0 316.5 13.8% 1983.0 86.2% 633 515 633 100.0% 0 0.0% ⊕ Cycling Studio 88.0 0 10.5 11.9% 77.5 88.1% 21 15 21 100.0% 0 0.0% ⊕ Cycling Studio 88.0 0 10.5 11.9% 77.5 88.1% 21 15 21 100.0% 0				•								
⊕Fitness Suite 10560.5 0 2044.5 19.4% 8516.0 80.6% 4089 2946 4083 99.9% 6 0.1% ⊕ Town Hall 452.0 0 86.0 19.0% 366.0 81.0% 172 49 170 98.8% 2 1.2% ⊕ P Area 174.0 0 32.0 18.4% 142.0 81.6% 64 15 52 81.3% 12 18.8% ⊕ Performance Gym 229.9 0 316.5 13.8% 1983.0 86.2% 633 515 633 100.0% 0 0.0% ⊕ Cycling Studio 88.0 0 10.5 11.9% 77.5 88.1% 22 79 210 92.9% 16 7.1% ⊕ Creche 1876.0 0 206.0 11.0% 1670.0 89.0% 412 164 396 96.1% 16 7.1% ⊕ Creche 1876.0 0 206.0 11.0% 1670.0 89.0% 412 164 396 96.1% 16 3.9%				•							•	
⊕ Town Hall 452.0 0 86.0 19.0% 366.0 81.0% 172 49 170 98.8% 2 1.2% ⊕ G P Area 174.0 0 32.0 18.4% 142.0 81.6% 64 15 52 81.3% 12 18.8% ⊕ Performance Gym 2299.5 0 316.5 13.8% 1983.0 86.2% 633 515 633 100.0% 0 0.0% ⊕ Cycling Studio 88.0 0 113.0 11.9% 835.0 88.1% 21 15 21 100.0% 0 0.0% ⊕ Synthetic Pitch 948.0 0 113.0 11.9% 835.0 88.1% 226 79 210 92.9% 16 7.1% ⊕ Creche 1876.0 0 206.0 11.0% 1670.0 89.0% 412 164 396 96.1% 16 3.9% ⊕ Hall 304.0 0 320.0 10.5% 272.0 89.5% 64 2 64 100.0% 0 0.0% ⊕ Studio 177.0												
⊕ G P Area 174.0 0 32.0 18.4% 142.0 81.6% 64 15 52 81.3% 12 18.8% ⊕ Performance Gym 2299.5 0 316.5 13.8% 1983.0 86.2% 633 515 633 100.0% 0 0.0% ⊕ Cycling Studio 88.0 0 10.5 11.9% 77.5 88.1% 21 15 21 100.0% 0 0.0% ⊕ Synthetic Pitch 948.0 0 113.0 11.9% 835.0 88.1% 226 79 210 92.9% 16 7.1% ⊕ Creche 1876.0 0 206.0 11.0% 1670.0 89.0% 412 164 396 96.1% 16 3.9% ⊕ Hall 304.0 0 32.0 10.5% 272.0 89.5% 64 2 64 100.0% 0 0.0% ⊕ Studio 177.0 0 16.5 9.3% 160.5 90.7% 33 27 29 87.9% 4 12.1% ⊕ Football Pitches 4495.0				٠ -							•	
⊕ Performance Gym 2299.5 0 316.5 13.8% 1983.0 86.2% 633 515 633 100.0% 0 0.0% ⊕ Cycling Studio 88.0 0 10.5 11.9% 77.5 88.1% 21 15 21 100.0% 0 0.0% ⊕ Synthetic Pitch 948.0 0 113.0 11.9% 835.0 88.1% 226 79 210 92.9% 16 7.1% ⊕ Creche 1876.0 0 206.0 11.0% 1670.0 89.0% 412 164 396.96.1% 16 3.9% ⊕ Hall 304.0 0 32.0 10.5% 272.0 89.5% 64 2 64 10.0% 0 0.0% ⊕ Studio 177.0 0 16.5 9.3% 160.5 90.7% 33 27 29 87.9% 4 12.1% ⊕ Football Pitches 4495.0 0 349.0 7.8% 4146.0 92.2% 698 29 690 98.9% 8 1.1% ⊕ Athletics 1602.0												
⊕ Cycling Studio 88.0 0 10.5 11.9% 77.5 88.1% 21 15 21 100.0% 0 0.0% ⊕ Synthetic Pitch 948.0 0 113.0 11.9% 835.0 88.1% 226 79 210 92.9% 16 7.1% ⊕ Creche 1876.0 0 206.0 11.0% 1670.0 89.0% 412 164 396 96.1% 16 3.9% ⊕ Hall 304.0 0 32.0 10.5% 272.0 89.5% 64 2 64 100.0% 0 0.0% ⊕ Studio 177.0 0 16.5 9.3% 160.5 90.7% 33 27 29 87.9% 4 12.1% ⊕ Football Pitches 4495.0 0 349.0 7.8% 4146.0 92.2% 698 29 690 98.9% 8 1.1% ⊕ Athletics 1602.0 0 108.0 6.7% 1494.0 93.3% 216 3 72 33.3% 144 66.7% ⊕ Athletics 5303.0 </td <td></td>												
⊕ Synthetic Pitch 948.0 0 113.0 11.9% 835.0 88.1% 226 79 210 92.9% 16 7.1% ⊕ Creche 1876.0 0 206.0 11.0% 1670.0 89.0% 412 164 396 96.1% 16 3.9% ⊕ Hall 304.0 0 32.0 10.5% 272.0 89.5% 64 2 64 100.0% 0 0.0% ⊕ Studio 177.0 0 16.5 9.3% 160.5 90.7% 33 27 29 87.9% 4 12.1% ⊕ Football Pitches 4495.0 0 349.0 7.8% 4146.0 92.2% 698 29 690 98.9% 8 1.1% ⊕ Athletics 1602.0 0 108.0 6.7% 1494.0 93.3% 216 3 72 33.3% 144 66.7% ⊕ Health Suite 5303.0 0 334.0 6.3% 4969.0 93.7% 668 515 668 100.0% 0 0.0% ⊕ Academy Hall Main 178.0												
⊕ Creche 1876.0 0 206.0 11.0% 1670.0 89.0% 412 164 396 96.1% 16 3.9% ⊕ Hall 304.0 0 32.0 10.5% 272.0 89.5% 64 2 64 100.0% 0 0.0% ⊕ Studio 177.0 0 16.5 9.3% 160.5 90.7% 33 27 29 87.9% 4 12.1% ⊕ Football Pitches 4495.0 0 349.0 7.8% 4146.0 92.2% 698 29 690 98.9% 8 1.1% ⊕ Athletics 1602.0 0 108.0 6.7% 1494.0 93.3% 216 3 72 33.3% 144 66.7% ⊕ Hall Weather Courts 5303.0 0 334.0 6.3% 4969.0 93.7% 668 515 668 100.0% 0 0.0% ⊕ All Weather Courts 181.0 0 7.0 3.9% 174.0 96.6% 12 1 12 100.0% 0 0.0% ⊕ Academy Hall Main 568.0<												
⊕ Hall 304.0 0 32.0 10.5% 272.0 89.5% 64 2 64 100.0% 0 0.0% ⊕ Studio 177.0 0 16.5 9.3% 160.5 90.7% 33 27 29 87.9% 4 12.1% ⊕ Football Pitches 4495.0 0 349.0 7.8% 4146.0 92.2% 698 29 690 98.9% 8 1.1% ⊕ Athletics 1602.0 0 108.0 6.7% 1494.0 93.3% 216 3 72 33.3% 144 66.7% ⊕ Health Suite 5303.0 0 334.0 6.3% 4969.0 93.7% 668 515 668 100.0% 0 0.0% ⊕ All Weather Courts 181.0 0 7.0 3.9% 174.0 96.1% 14 6 9 64.3% 5 35.7% ⊕ Academy Hall Main 178.0 0 6.0 3.4% 172.0 96.6% 12 1 12 100.0% 0 0.0% ⊕ Sports Hall 568.0 <				•								
⊕ Studio 177.0 0 16.5 9.3% 160.5 90.7% 33 27 29 87.9% 4 12.1% ⊕ Football Pitches 4495.0 0 349.0 7.8% 4146.0 92.2% 698 29 690 98.9% 8 1.1% ⊕ Athletics 1602.0 0 108.0 6.7% 1494.0 93.3% 216 3 72 33.3% 144 66.7% ⊕ Health Suite 5303.0 0 334.0 6.3% 4969.0 93.7% 668 515 668 100.0% 0 0.0% ⊕ All Weather Courts 181.0 0 7.0 3.9% 174.0 96.1% 14 6 9 64.3% 5 35.7% ⊕ Academy Hall Main 178.0 0 6.0 3.4% 172.0 96.6% 12 1 12 100.0% 0 0.0% ⊕ Sports Hall 568.0 0 16.0 2.8% 552.0 97.2% 32 2 32 100.0% 0 0 0.0%												
⊕ Football Pitches 4495.0 0 349.0 7.8% 4146.0 92.2% 698 29 690 98.9% 8 1.1% ⊕ Athletics 1602.0 0 108.0 6.7% 1494.0 93.3% 216 3 72 33.3% 144 66.7% ⊕ Health Suite 5303.0 0 334.0 6.3% 4969.0 93.7% 668 515 668 100.0% 0 0.0% ⊕ All Weather Courts 181.0 0 7.0 3.9% 174.0 96.1% 14 6 9 64.3% 5 35.7% ⊕ Academy Hall Main 178.0 0 6.0 3.4% 172.0 96.6% 12 1 12 100.0% 0 0.0% ⊕ Sports Hall 568.0 0 16.0 2.8% 552.0 97.2% 32 2 32 100.0% 0 0.0%											•	
#Athletics												
⊕ Health Suite 5303.0 0 334.0 6.3% 4969.0 93.7% 668 515 668 100.0% 0 0.0% ⊕ All Weather Courts 181.0 0 7.0 3.9% 174.0 96.1% 14 6 9 64.3% 5 35.7% ⊕ Academy Hall Main 178.0 0 6.0 3.4% 172.0 96.6% 12 1 12 100.0% 0 0.0% ⊕ Sports Hall 568.0 0 16.0 2.8% 552.0 97.2% 32 2 32 100.0% 0 0.0%											_	
⊕AII Weather Courts 181.0 0 7.0 3.9% 174.0 96.1% 14 6 9 64.3% 5 35.7% ⊕ Academy Hall Main 178.0 0 6.0 3.4% 172.0 96.6% 12 1 12 100.0% 0 0.0% ⊕ Sports Hall 568.0 0 16.0 2.8% 552.0 97.2% 32 2 32 100.0% 0 0.0%												
⊕ Academy Hall Main 178.0 0 6.0 3.4% 172.0 96.6% 12 1 12 100.0% 0 0.0% ⊕ Sports Hall 568.0 0 16.0 2.8% 552.0 97.2% 32 2 32 100.0% 0 0.0%												
⊕ Sports Hall 568.0 0 16.0 2.8% 552.0 97.2% 32 2 32 100.0% 0 0.0%									1		0	
									2			
	Sough A Side Ditch County A Side Ditch		210.0	0			97.2% 07.6%	10	2	3Z 100.0% 4G 400.00/	0	0.0%



Drill down to day, Hour etc





Top 5 wins from solutions



- Retention- Sleeper rates, length of stay and attrition
- Prospecting- Ex members, casual upgrades
- Utilisation of space- who has filled that space before, are you looking forward
- Chasing money that is yours- Bacs rejects, bookings, classes and refunds
- Spend per swipe- ad spend strategy

(You may have seen these before on the Pareto slide)







Summary

- List of data
- Who is responsible?
- Was it actioned?
- How commercial are you?
- Top 5 commercial (Pareto) Actions from solutions









What other data?









Customer feedback



	What?	Why
•	Amount of feedback Trend Analysis Completed Still to Action	 Increase in expectation levels Better retention Increased staff training

By product INCREASED REVENUE!







Pool data



What?	Why
Out of range results % Action needed Response times Maintenance completion	Less down timeDecreased costsBetter service

By product REDUCED EXPENDITURE!









Fussy customer walks (standards audits)

	No. 1	A	7	0	~	The state of the s	D	-
S	-	Λ	NI		Λ	D	D	C
0		A	IA	U	A	П	U	0

What?	Why
 What needs actioning 	 Better 1st impression
 Time to complete 	 Improved standards
 Who's accountable to make good 	 Improved likelihood of referral
 Commercial opportunities Marketing audits 	Improved staff training
General standardsEtc.	

By product INCREASED REVENUE!









Maintenance data



What?	Why
 Task completion Down time Equipment needed prevent downtime 	Less downtimeBetter serviceBetter retention

By product DECREASED EXPENDITURE!







Accident data



What?	Why
 Number of accidents Location Trend analysis (type and location) Riddor Completed 	 Better chance of preventing accidents Less accidents Decrease in insurance (claims and cost) Better customer care

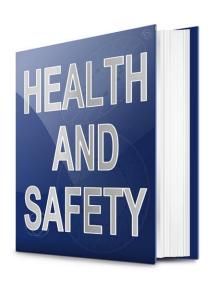
By product DECREASED EXPENDITURE!







H&S data



What?	Why
 COSHH Risk assessments Accidents Daily, weekly, monthly checks Building Maintenance contracts SLAs 	 Decrease in insurance (claims and cost) Better customer care Less downtime Less complaints to deal with

By product DECREASED EXPENDITURE!







Prospecting Data

In reach, outreach & POS refs

Walk-ins
Phone
enquiries

Lead
Generation

Calls, tours and lead generation

Activity levels

Skill levels-

Critical information

65%

Of income

MOVEGB

Tcascade^{3a}
Bringing Data to Life

Contact to

Apt %

Show % Close %

POSR %

Source

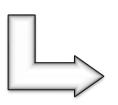
Why prospects are not joining

Corporate information

PROINSIGHT



So now we know what to do



Plan

And we know why we are doing it



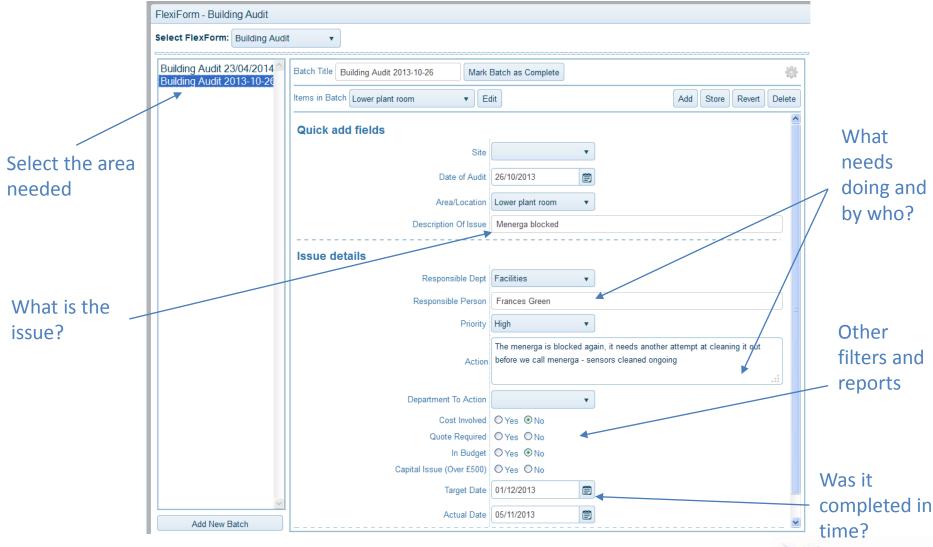






FlexiForms - standards audit





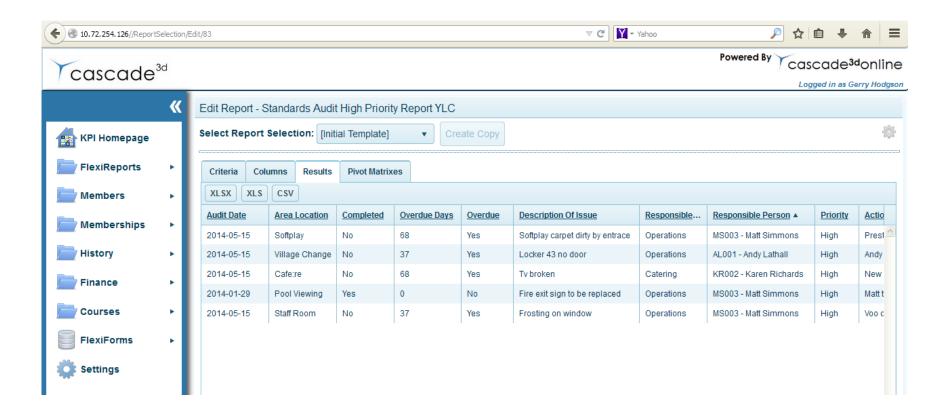
PROINSIGHT



Tcascade^{3a}
Bringing Data to Life

Sample report – from FlexiForms

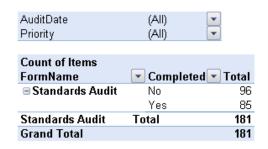


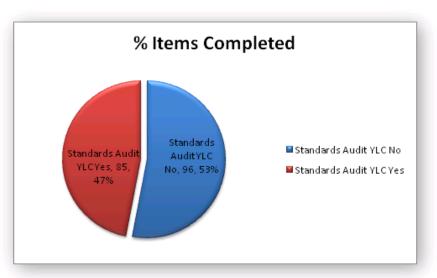




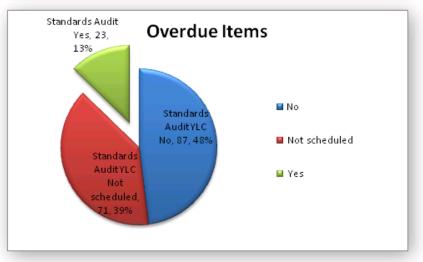


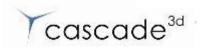
Excel PivotTable and Pivot Graphs





Priority	(All)	-
Count of FormResult	tID Overdue	▼ Total
Standards Audit ■ Standards Audit	No	87
	Not schedu	
Standards Audit	Yes Total	23 181
Grand Total		181







FlexiForm - Accident log



FlexiForm		
Select FlexForm: Accident	•	
Accidents 30/04/14	Batch Title Accidents 30/04/14 Mark Batch as Complete	ĝi-
	Items in Batch Fred Smith 30/04/14 Edit Add Store Revert Delet	:e
	Accident Form All fields are to be completed immediately by the person treating the casualty	^
	Accident Ref 1234	
	Accident Type Accident ▼	≣
	1. Casualty Details	
	Title - ▼	
	Forename Fred	
	Surname Smith	
	Gender	
	Date of Birth 14/01/2009	
	Age 5	
	Address .::	
	Postcode	
	Home Telephone 558956	
	Work Telephone	
	Mobile Telephone	
V	Person Category Customer ▼	
Add New Batch		~

Record all personal, accident, treatment and witness details

RIDDOR alert

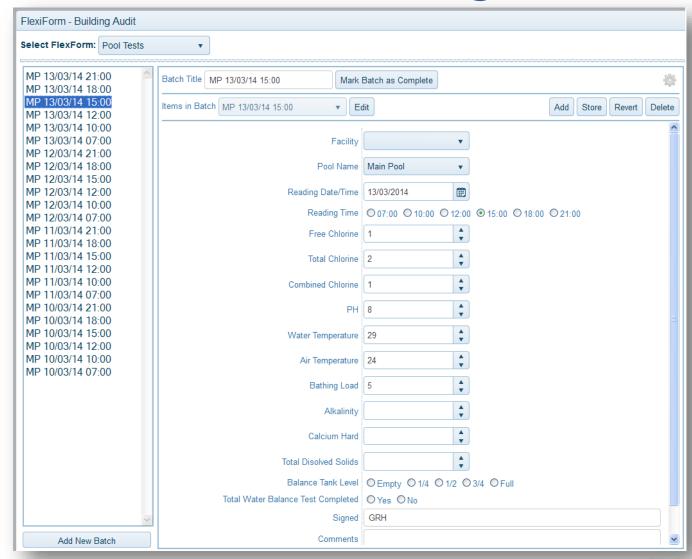
Analyse by facility area, injury type etc







FlexiForm - Pool test log







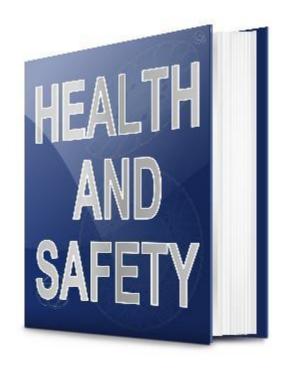


Summary what other data?



















Customer data

- Presented by Proinsight
- Video of what they see
- Dashboard of information
- What actions does this show us





What do the Managers need to do throughout the month?



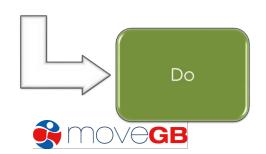
















Ops Manager Daily, Weekly & Month:	Mo	ntl	hly	Ti	ime	T	ask	Pl	anı	ne	er													1	~	CC	150	CC	ıde	e ^{3d}
Dail¶	1	2	3	4	5	6	7 8	9	10	1	11 12	13	3 14	15	1	6 17	18	19	20	21	22	23	24	25	2	6 27	7 2	8 2	9 3	0 31
CM / DCM Checklist			\Box			\exists				Ι															Ε		\perp			
Updato Tarqot Trackor	ш	Ш	_	_	\perp	_	_	_	╄	┸		_		\perp	_		_	_	_	_	_	ـــــ	ــــــ		┺		_	\perp	\perp	
Rocancilo Banking and sont to Admin	ш	ш	\rightarrow	_	\vdash	-	-	+	₩	╄	_	+	-	-	+	_	-	₩	₩	╙	-	₩	₩	_	╄	-	+	-	+	_
Set-up with each supervisor	Н	\vdash	\rightarrow	\dashv	\rightarrow	\rightarrow	+	+	+	╀	_	+	_	-	+	_	\vdash	├	├	⊢	+	-	₩	—	⊢	_	+	+	+	+
Charo / Log all maintonanco Makosuro all chocklirtr aro dono	Н	\vdash	\rightarrow	\dashv	+	\rightarrow	+	+	-	╀	-	+	+	+	+	_	+	-	⊢	⊢	+	⊢	-	├	╀	+	+	+	+	+
Pool Plant Room Check	Н	Н	\rightarrow	\dashv	+	\rightarrow	+	+	+	┿	+	+	+	+	+	_	+	-	-	⊢	+	-	-	-	⊢	+	+	+	+	+
Soo what appointments are due in today	Н	Н	+	\dashv	+	\rightarrow	+	+	+	┿	_	+	+	+	+	_	+	-	-	⊢	+	-	-	-	+	+	+	+	+	+
Spond 45 minutes with FOH and FI, absorve and coach	Н	Н	\dashv	\dashv	\dashv	\dashv	+	+	+	╈	-	+	+	+	+	_	+	-	-	\vdash	+	-	-	-	+	+	+	+	+	+
Call addacr File	Н	Н	\dashv	\dashv	\vdash	\dashv	\top	+	+	+	-	+	+	-	+	_	_	-	-	-	+	-	-		+	+	+	+	+	+
	_			_																										
Monday	16	/ook	One	, 1	Me	ook	Two	Т	Wee	k T	Three	Т	Wee	k Fo	ur		Weel	k Fio		ı			С	omn	me	nts i	Ne	otes		_
Stack Management and orders (incl cleaning products)	- "	COR	One				1110	+	1100	10.1	111100	+	1100		- Car		1100	K 1 10		ı	1									
Updato additional spond trackor	\vdash			\neg				+				+								1	1									
Wooklysot-ups with Objectives to all HOD's				\neg				\top				\top								1	1									
Club Walk	\Box			\neg				Т				Т								1	1									
Sign off all Checklirtr and file																				1	1									
Give out now weekly auditsheets to HOD's								\perp				\perp								1	1									
HOD Mooting with minuter	ш											_								ı	ш									
Tuesday	W	/eek	One		We	eek	Two		Wee	kΤ	Three		Wee	k Fo	ur		Weel	k Fiv	е	1	Г									
Stack Orders	⊢			_				+				+								ı	1									
Call and Sign off all member feedback	⊢			-				+				+				_				1	1									
HODMooting	⊢			\dashv				+				+				_				1	1									
Bank Carh Panic and Fire alarm tert	⊢			\dashv	_			+				+				_				ı	1									
	⊢			\dashv				+				+				_				ı	1									
Roforralr/Gym Rov/FOH	_			_								_								ı	_									_
V-dd		l l-	-		- 1.7.	I-	T	_		1. 7	FI	_	1.7						_		_									
Vednesday Print weekly communication for staff	W	eek	One	-	Wie	ek	Two	+	wee	K I	Three	+	Wee	KPO	ur		Weel	KIPIV	e		1									
Frint wookly communiucation for staff To am Mooting and minutor, signod by to am	⊢			\dashv	_			+				+				_				ı	1									
Prop for weekly meeting	\vdash			\dashv				+		_		+				_				ı	1									
Maintenance Lirt	\vdash			\dashv				+		_		+								1	1									
Raforrals/Gym Rov/FOH	⊢			\dashv				+				+				_				ı	1									
	_			_								_								•	_									
Thursdag	1.0	/ook	One	. 1	1.6	sok	Two	Т	1/00	k T	Three	Т	1/00	k Fo	ur		Weel	k Fin		1					_		_			
Call and Sign off all foodback	W	eek	One		we	PEN	TWO	+	wee	N I	illee	+	wee	KI O	ui .		wee	N I IV	·	ı	1									
Updato all markoting	\vdash			\dashv				+				+				_				1	1									
Sotupwookond	\vdash			\neg				+				+								1	1									
Invaices & PO's	\vdash			\dashv				+				+								1	1									
Roforralr/Gym Rov/FOH				\exists				\top				\top								ı										
																				•										
Fridaq	W	/eek	One	. 1	We	eek	Two	T	Wee	k I	Three	Т	Wee	k Fo	ur		Weel	k Fiv	е	1										_
Potty Carh																				1	1									
Online receipting	\Box			╗				Т				Т								1	1									
Callect all arrorsments with action plans and discuss with CM								\top				т								1	1									
Docluttor Gym & FOH								Т				Т								1	1									
Enzuro utilities report are completed and send								\perp				\Box								1	1									
Cleaning Audit	⊢			\dashv				+				+				_				ı	ı									
				_																•	_									_
Monthly	Da	te	-	_				-	Co	m	ment	s I	Note	S																
Now Marketing Up	1/t	—	╌					4	1																					
Full Toam Mooting/Launch with sign off	3rd	\dashv	ŀ					-	1																					
Update monthly events with licencee's	4th 5th	\dashv	- 1-					-	1																					
Complete E-neurletter Complete monthly sales plan with CM and HOD's	5th	\dashv	⊢					Н	1																					
Emorgoncy Light tosting	6th	\dashv	⊢					Н	1																					
1210bjective Setting/KPI Revieu	7ek	\dashv	- 1-					1	1																					
P&L Raviou Maating with CM	Seh	\dashv	H					1	1																					
Payrall	14th	\dashv	_ h					1	1																					
•	15 th	\dashv	- 1					1	1																					
	16 th	\neg	ı					1	1																					
Updato Mombor Rolations Board	178h		ı					1	1																					
Schodulo mootings with all liconcoor	20th							1	1																					
Updato Loavo/Training Calondar	20th							1	1																					





Think



Rota & Cop Complete 6 weeks in advance NARS and FAAW refresher training

Full Pool Audit Chack all Markatina Har Arrivad



1st hour of the day

Ops Manager Daily, Weekly & Month:	Moni	thly	Time	e Tas	k Pla	nne	r								pr	e y ep ift	ar	ed					ca	sc	ac	de	3d
Daily	1	2 3	4 5	6	7 8 9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
CM / DCM Checklist																											
Update Target Tracker																											
Reconcile Banking and sent to Admin																											
Set-up with each supervisor																											
Chase / Log all maintenance																											
Make sure all checklists are done																											
Pool Plant Room Check																									\Box	П	
See what appointments are due in today																											
Spend 45 minutes with FOH and FI, observe and coach																											
Call addacs File																											

Train the people who have done the checks. Don't assume that they know how to do it properly. 45-30 mins per day







Allocate another three hours worth of work a day

Sign off when done



Monday	Week One	Week Two	Week Three	Week Four	Week Five
Stock Management and orders (incl cleaning products)					
Update additional spend tracker					
Weekly set-ups with Objectives to all HOD's					
Club Walk					
Sign off all Checklists and file					
Give out new weekly audit sheets to HOD's					
HOD Meeting with minutes					
Tuesday	Week One	Week Two	Week Three	Week Four	Week Five
Stock Orders					
Call and Sign off all member feedback					
HOD Meeting					
Bank Cash					
Panic and Fire alarm test					
Referrals/Gym Rev/FOH					
Wednesday	Week One	Week Two	Week Three	Week Four	Week Five
Print weekly communiucation for staff					
Team Meeting and minutes, signed by team					
Prep for weekly meeting					
Maintenance List					
Referrals/Gym Rev/FOH					
Thursday	Week One	Week Two	Week Three	Week Four	Week Five
Call and Sign off all feedback					
Update all marketing					
Setup weekend					
Invoices & PO's					
Referrals/Gym Rev/FOH					
Friday	Week One	Week Two	Week Three	Week Four	Week Five
Petty Cash	Week One	Week TWO	week fillee	Week Four	Week rive
\					
Online receipting Collect all assessments with action plans and discuss with					
Declutter Gym & FOH Ensure utilities report are completed and send					
Cleaning Audit					

Prioritise the tasks so if

something doesn't get done, it's what you would do differently
the least important task
uncompleted

Tcascade^{3d}
Bringing Data to Life

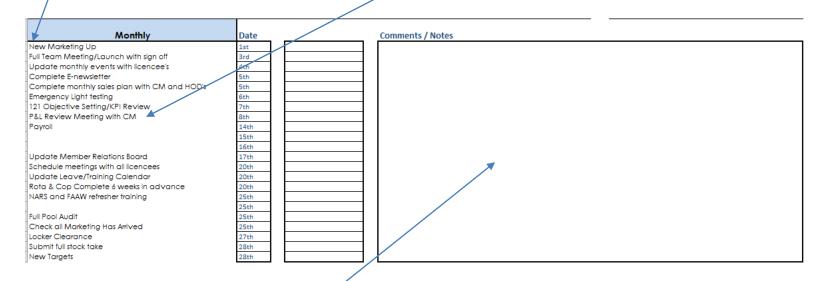




Month specific tasks

Spread tasks evenly over the month, not just beginning and end

Create safety nets to ensure important tasks are completed and not rushed



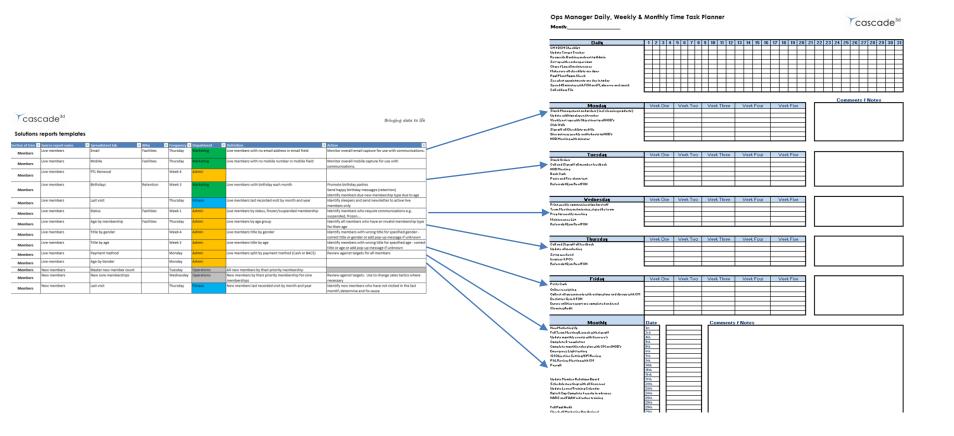
If something doesn't happen, explain why rather than signing off







Where does solutions fit in?







Where does Pareto fit in?





Transforming people's working lives

Ops weekly HOD meeting sheet

	Date: leam member:
Ops Manager Daily, Weekly & Monthly Time Task Planner	
Jps Manager Daily, Weekly & Monthly Time Task Planner Cascade ^{3d}	
	Laure Outroom V/N
	Issue Outcome Y/N
For Constant	Review of previous meeting action points
ICPORT Chrestial	
seesile Deaking and annulla Admin	Who has done what
or the Deliver of Secretary Secretar	WHO HES GOTE WHAT
and Chapith artiferance the area of the principles area of the principles are the area of the principles are the principles a	
al Pilari Rasan Chrah	
what appointments are due in Indaq and St ministers with Profit and II, Alexandra administration of the Company	
Adding the Control of	
	Add spend break down £ and %
Connecte / Hales	Food and drink
Handan West Cor West Tue West Three West Cor West Cor West Cor	2. Sunbeds
ak Hanaparel and arder [] and alreating product [3. Sundry
-blq-orl-ope will Objections to all HOD's	
AWAII.	4. Clothing
a 65 all Chrafiths and 5th read area until again share is MOV.	5. Gym revenue
D Herling will arisales	Referrals
	Gym
Taradas Wook Oor Wook Tue Wook Three Work Tara Work Tier	Reception
as Orders It and Size wiff all weather freeholds	
D Herling	District
ak Cask is and fire a large lead	Defaulters
Forestal Cigar Res (TOM)	£ & %
	Target vs Actual
	What % claimed back
Work Car Work Time Work Three Work Fine Work Fine	
Wesk Ture Wesk Ture Wesk Ture Wesk Ture Wesk Ture Wesk Ture	Banking
age of the state o	Overs and unders for the week
interance kint	Any trends
forestal (Gas Real 10H	
	Who
Threater West Oar West Tuy West Three West Three	Petty cash spent for the week and month
Hand Sign of fall fredhank	so far
dele all markeling	Balance
respected	balance
ferrala/Gqu Rea/FOH	
	Health & Safety issues / Audit result
	and actions
HigCoat Workfor Workfor Workfor Workfor	
list receipting	
Historialist Histo	
shaller (ga h f 04)	Members feedback
ranisq Redii	1. Comment cards
	2. General enquiries
Harible Pale	2. General enquines
u Markeling Up	
II Team Heeling/Lannak wilk nign off 3rd 3rd	Cleaning audit
Act analytic area with time area at the state of the stat	Actions
apfete annibility aufec plan with CH and HOD's Sib	Actions
regrams Light Iralian	
10 justice Sellicy/KPI Review Exercise Apolitics Will CH III	WDS
1411	Issues list
151h	
J. Harden Bel Konstant	% completed
refute wellings with all lineares 2116	Interaction
date bennetTracining Calendare 2016 2016 1.1.	Swipe analysis
La Cong Complete Number of States (CIII) ESTA 1980 - reference leaking (CIII) ESTA (CIII)	
2511	Swell % for upsell
	Number of OCF completed on team
abre Clearance 27th	Studio
hail fall alook lake	Studio launch / open day
Tarabi	otodio learner / open day

Move GB





Lunch





Why dashboards are the way forward (5 Top Tips)

Will Jones
willjones@cascade3d.com
07808 789155





What is a Dashboard?









What is a Dashboard?

- "a dashboard is a visual display of the most important information [...] which fits entirely on a single computer screen [...]
 - Stephen Few, Information Dashboard Design 2006

- "Are we achieving the goals we set out to achieve?"
 - Tim Wilson, webanalyticsdemystified.com 2014







Dashboard Benefits

- Why should I have a dashboard?
 - Visibility
 - Ongoing Improvements
 - Time Savings
 - Monitor Performance
 - Employee Engagement
 - David Lavinsky, www.forbes.com 2013
- Real Time Information







Simple Dashboards

- Microsoft Excel Dashboards
 - Available now!
 - Make your own?
 - Ask us to help?

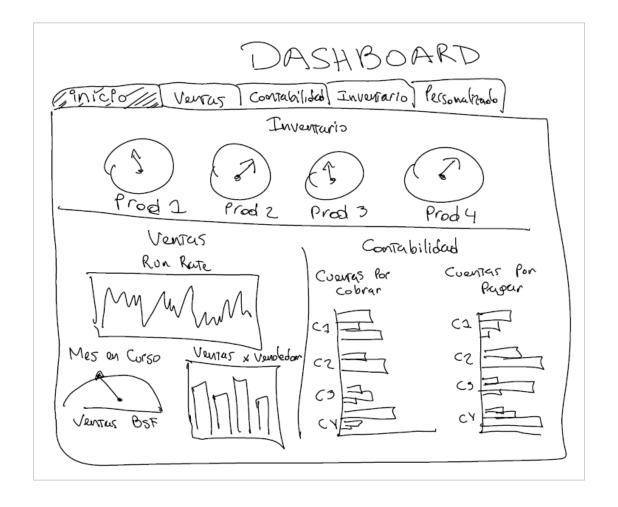
- Dashboard Software
 - Cascade3dOnline available now, book a demo!







1. Plan First









1. Plan First

- Why do you want a dashboard?
- Are there specific KPIs you want to see?
- Totals or comparisons?
- Where will the data come from?
- How will it be updated?
- Who will receive the report and in what format?





Plan the most important information carefully...

Significant re-designs of your dashboard may be expensive!





2. One Screen









2. One Screen

- Dashboards are an 'at-a-glance' view of performance
- Stick to one screen!
 - One screen per department?
 - Have other reports for the detail















- The different elements of your dashboard are know as 'widgets'
- How do you want to best display each bit of information?

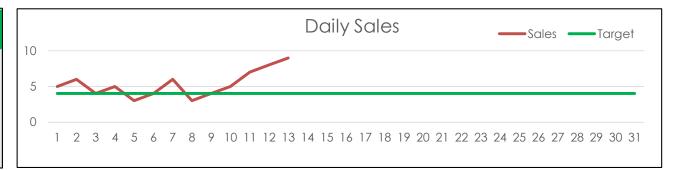


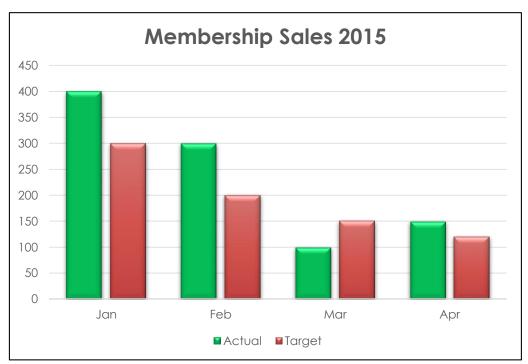




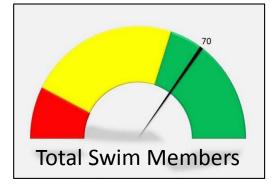
Current Target

175









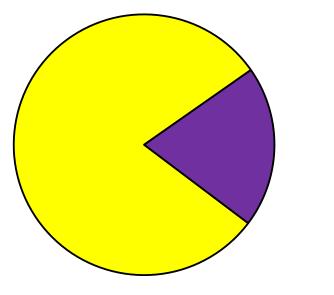






- Things to avoid
 - Charts that state the obvious

Percentage of Chart Which Resembles Pac-Man





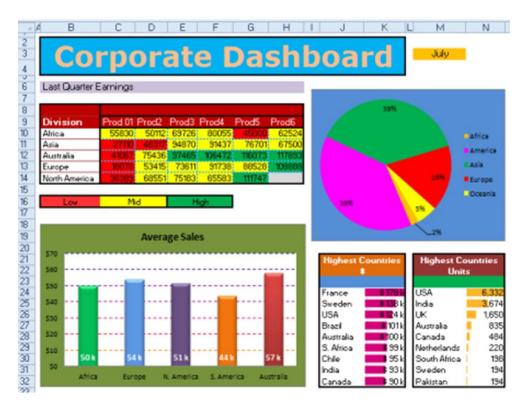
■ Does Not Resemble Pac-Man







- Things to avoid
 - Too much colour

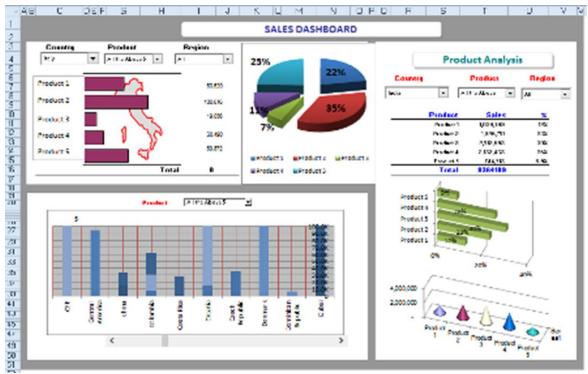








- Things to avoid
 - Chart clutter









4. Is it Printable?









4. Is it Printable?

- Would this amazing dashboard ever need to be printed?
 - To review offline?
 - To show staff?
 - To take to meetings?

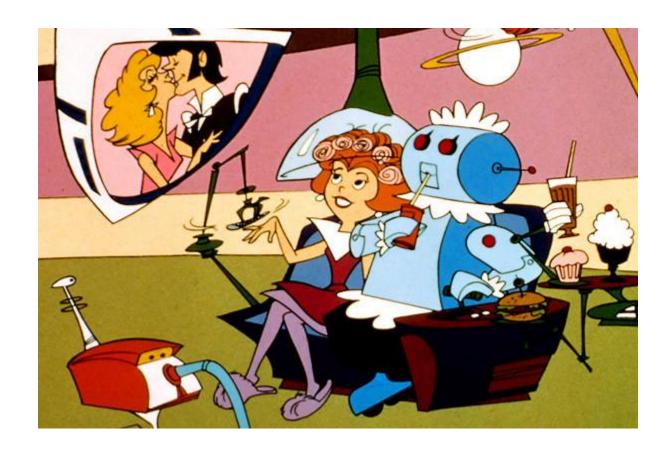
Define the print area as part of the set-up







5. Automation

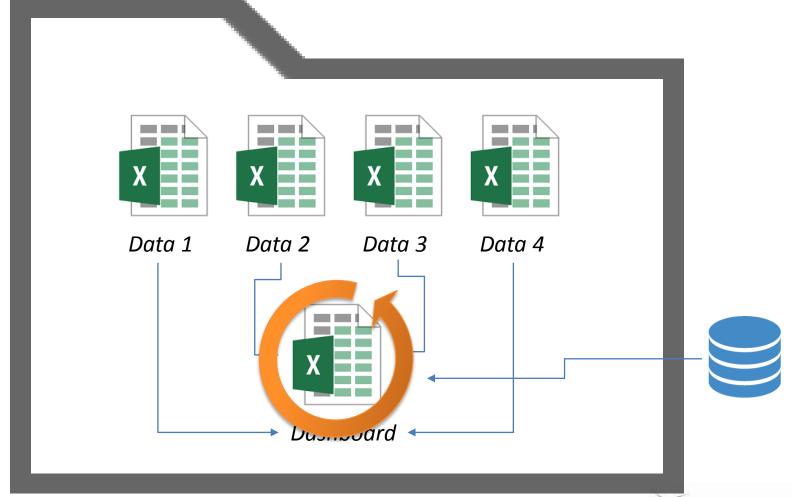








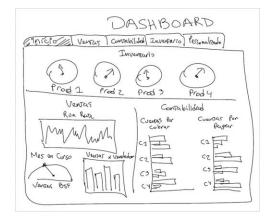
5. Automation







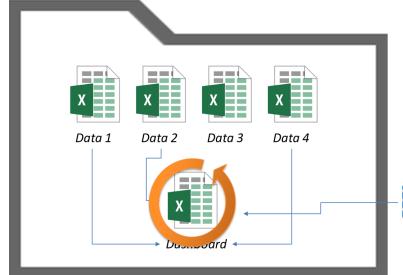
Summary













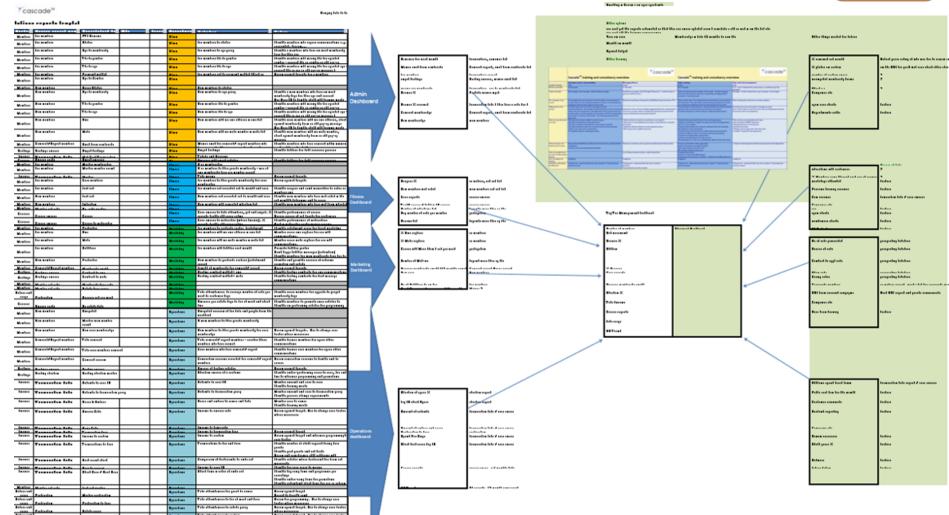


Departmental dashboards







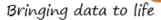














Fitness Dashboards

48% Sleepers

75% of Inductions completed

Average Class Capacity 89%

16 New members not visited

Number of reviews held 7

Average visits per member 2.4

Bottom 10 courses for action

action
33%
33%
30%
21%
21%
20%
15%
10%
0%
0%

Attrition rolling 12 months 73%

Bottom 10 classes for Action

Power Circuits	13%
Terrorzone	9%
Aqua Zumba Launch	8%
Aqua Natal	7%
Power Fitness	6%
Power Boxing	6%
Extreme Youth Zones	5%
Xyz Bootcamp	3%
Xyz Challenge	3%
Long Term Condition	0%

Below Target On Target Above Target





Bringing data to life

Admin Dashboards

-2% Member movement

3476 Live members

73% Renewed Last Month

£321 owed from DD Contracts

112 Cancelled members

Members on wrong age membership 32

6% Bounce

84% Bounce reclaimed

Unpaid Bookings

Money owed from courses £2100

Money owed from classes £134

Money owed from Bookings £4567

Spend per swipe 28.7p

Below Target On Target Above Target





Bringing data to life

Marketing Dashboards

40 % of Walkins Closed

Average membership length 7.2 Months

Casuals with more than 1 visit per week 45

67% Mobile capture

32% Email capture

ROI from last months campaign 142%

Number of communications gone out this month

Members Journey 201
Upsell to casuals 45
Birthday offer 141
Ex Member capaign 302

Below Target On Target Above Target





Operations Dashboards

Bringing data to life

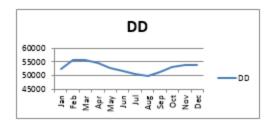
Plan



Unders and Overs £72.48

Course Capacity 70%

Usage numbers 46,971



Utilisation of Space

Avail Hrs	Un	Avail Hr	Bkd Hrs	Bkd %	UnBkd Hr:	UnBkd 🥬	kd Slots Bk	g Count F	Paid Slots F	'aid ‰ i	nPaid Slots Jr	ipaid %
	54913.0	0	8032.0	14.6%	46881.0	85.4%	16061	7495	14900	92.8%	1161	7.2%

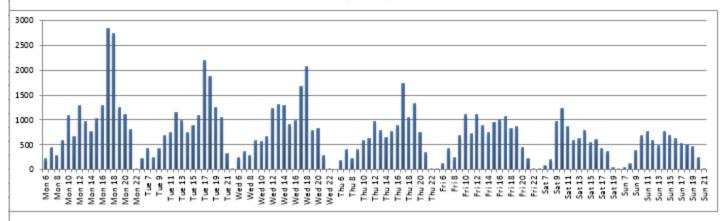
Top 10 Booked locations

Location	Avail Hrs	Bkd Hrs	Bkd %	Unpaid %
Beach Hall	180.0	116.0	64.4%	0.0%
Gymnasium	202.5	103.0	50.9%	2.9%
Squash Courts	267.0	132.5	49.6%	20.4%
New Creche	636.0	283.5	44.6%	0.0%
Cafe Area	85.0	37.0	43.5%	73.0%
Drama Studio	90.5	37.0	40.9%	20.3%
Active Studio	106.5	40.5	38.0%	2.5%
Meeting Rooms	88.0	29.5	33.5%	3.4%
Main Hall 2	352.0	114.0	32.4%	0.0%
Main Hall	3494.0	1122.5	32.1%	13.1%

Top 10 Stock items

ShortTransa		Het (€)	G	ross (£)		VAT (£)	Units
Membership	£	12,504.89	£	15,005.85	£	2,500.96	643
Badges And	£	348.25	£	417.90	£	69.65	209
Certificates	£	120.83	£	145.00	£	24.17	145
Swimming C	£	99.16	£	119.00	£	19.84	119
(blank)	£	240.28	£	287.70	£	47.42	96
Badges	£	59.16	£	71.00	£	11.84	66
Replacemen	£	225.75	£	270.90	£	45.15	43
Zoggy Seal	£	67.50	£	81.00	£	13.50	30
Nose Clips	£	56.62	£	67.94	£	11.32	24
Goggles Lit	£	78.75	£	94.50	£	15.75	21

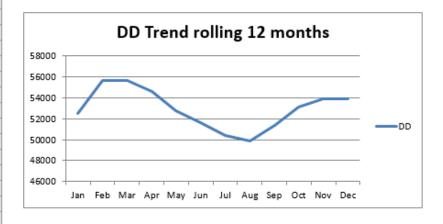
Participation By Hour



CEO Dashboards

Plan

Bringing data to life



-2% Member movement

48% Sleepers

Attrition rolling 12 months 73%

3476 Live members

Usage numbers 46,971

Spend per swipe 28.7p

Average Class Capacity 89%

6% Bounce

Course Capacity 70%

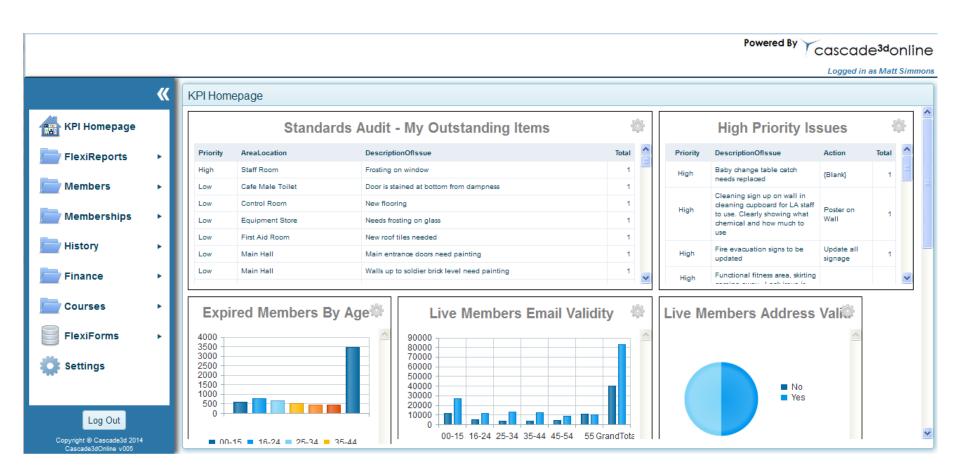
Average membership length 7.2 Months

Gross (£)		
TransactionGroup	Total	
₩et Courses – Junior	£	21,716.00
Main Hall	£	17,955.91
Pool	£	15,347.66
Membership	£	15,005.85
Fitness Suite	£	10,921.85
Classes	£	9,565.40
Dry Courses – Junior	£	8,274.20
Outdoor Areas	£	5,195.70
Stock	£	4,841.28
Wet Courses – Adult	£	4,037.70
Parties	£	3,851.10
Health Suite	£	2,317.10
Squash Courts	£	1,610.84
BTS	£	1,600.00
Internal	£	1,144.70
Clubs	£	768.60
Meeting Rooms	£	738.60
Outdoor Pitches	£	671.70
Sports Development	£	470.40
Free Weights	£	266.80
Sundry	£	188.05
Outdoor Recreations	£	59.20
Hire/Deposits	£	10.00
Schools & College	£	-
No Sale	£	-
Under/Over	-€	104.70
Grand Total	£	126,453.94

Avail Hrs	Un Av	ail Hrs	Bkd Hrs	Bkd %	UnBkd Hrs	UnBkd %	Bkd Slots	Bkg Count Paid	Slots	Paid %	UnPaid Slots	Unpaid %
	54913.0	0	8032.0	14.6%	46881.0	85.4%	16061	7495	14900	92.8%	1161	7.2%



My Dashboard









Now we know what's up, what are we going to

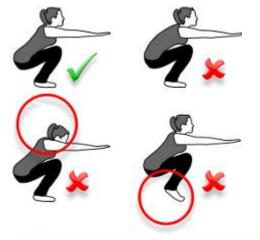






Retention

















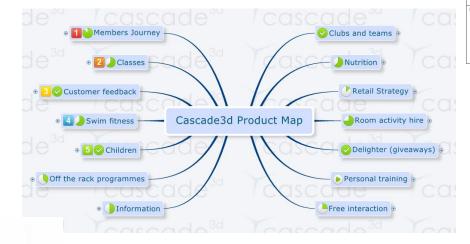


Tcascade³⁰
Bringing Data to Life

Sales

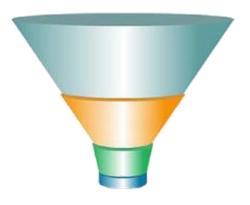






Features and benefits Master document

Area	Features	Benefits				
Car park	Number of car park spaces; Disabled spaces	Secluded, safe, close to the club, easily accessible				
Reception	As you enter the club, friendly receptionist available at all times Safe barrier so member only	Point of contact at all times Quick swipe at barrier so no waiting				
Café Bar	Good menus Thems nights Special nights (football etc.)	Health food energy drinks Good for social events				
Pool	Agus desses Confortable to temperature Wern water Lead of Confortable to temperature Wern water Lead of Wern water Wern water West of West of	Vinited types of exercise prevents bornebom Sound for pinns / comformable whem first get in Sound for pinns / comformable whem first get in Therests being to dodge people when svinnming. Allows progression in the pool, get you to do something different, prevents bornebom Sound being composition on the pool, get you to do something different, prevents bornebom Sound being different, prevents bornebom Sound being different, prevents bornebom Sound being different prevents being different prevents being different prevents being different prevents Sound being different prevents				









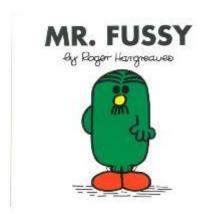


Front of house

Do's













Management

Do's











Specific S



Measureable V



Attainable A



Relevant R



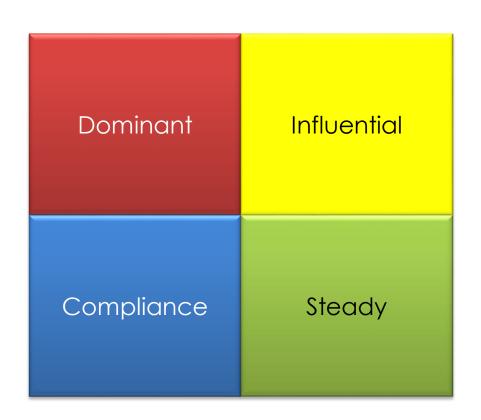
Time Based







Do we have the right people doing the right jobs?



Most people will have a preferred personality type, closely followed by a second.

Staff Behaviour

What behaviours could we see in the following environments:

- Team meetings
- Staff issues / Complaints
- Types of jobs
- Building a sales team

Now we understand them, what would they be best at?





Summary

One of the frequent arguments against investing in professional development is "What happens if I train my people and they leave?" A better question is "What happens if you don't train them and they stay?"















Fergus McIntosh

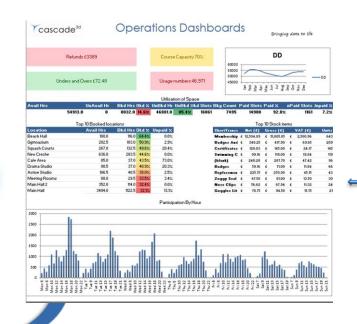
What have we covered

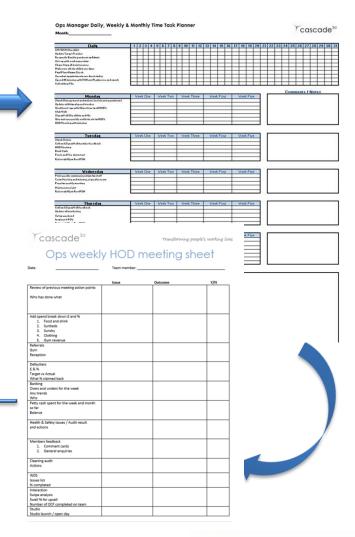






PROINSIGHT









What one thing will you take away from today?





How Can Cascade help

- Product Map (Strategy)
- Smart Forms
- Solutions training day
- Dashboards
- Automation
- Consultancy- Customer Care, Improving interactions or sales training
- Communicate product to automate actions

@craigcascade3d

craigcampbell@cascade3d.com

Connect with me on LinkedIn



