



How CPL Online has Progressed with HPCC Systems & Enhanced HPCC Systems Training



E-Learning

E-Learning

Bespoke E-Learning

Course Creator Tool

Data

Big Data

Database Design & Development

Insight & Analysis

Visualisation Dashboard

Learning Technologies

Learning Management System

Career Pathways

Appraisal Systems

Event Manager

Digital Promotions

Live Action Video Production

2D & 3D Animation

■ Websites

Employee Engagement

Apps

Gamification

Software Design & Dev...

Intranets

Incident Reporting

Bespoke Software Applications

2016 Predicted



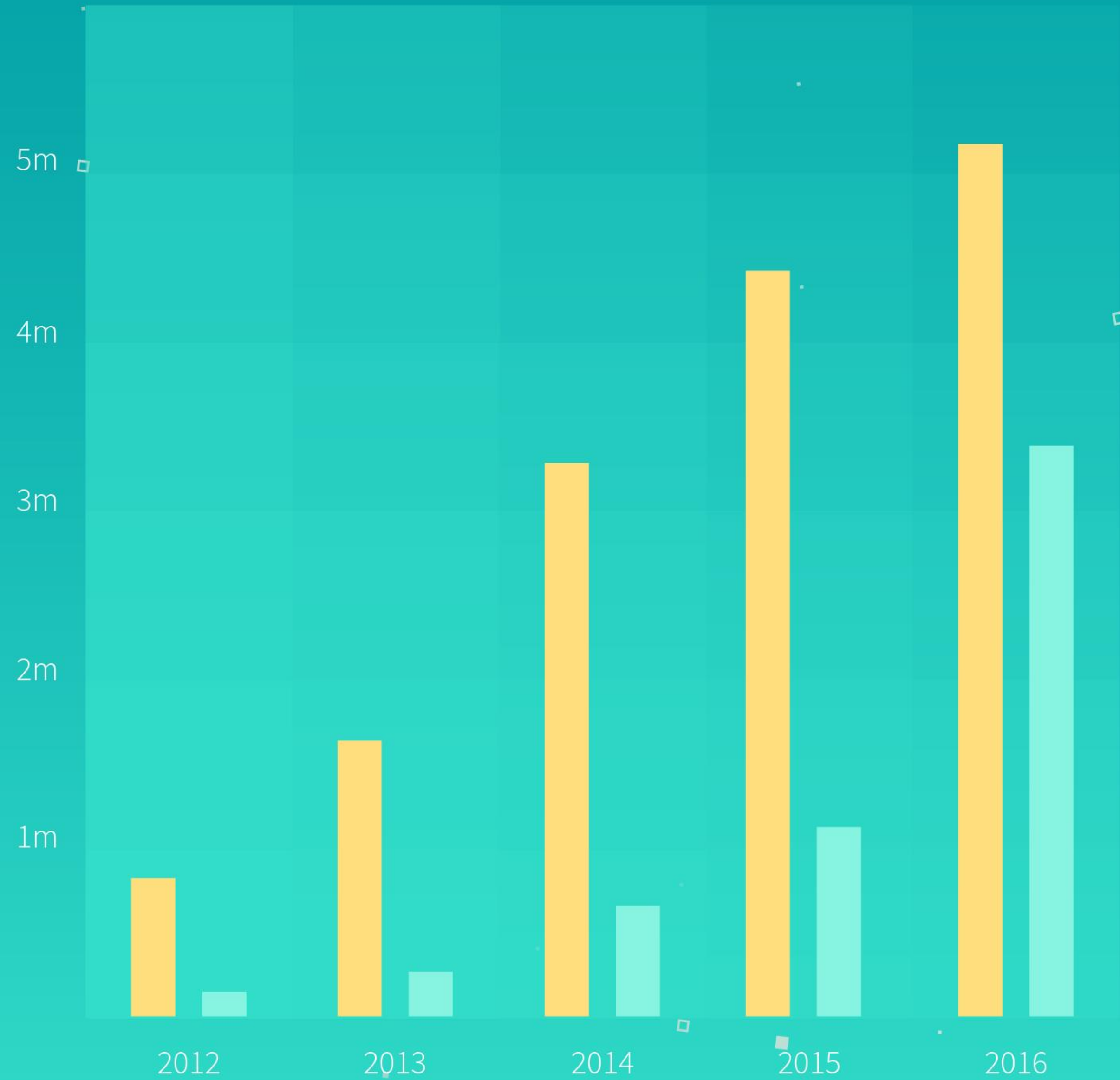
5.2 million

Logins



3.4 million

Courses Completed





14 million

Messages Sent



148 million

Event Hub Rows



1.2 million

News items



950,000

Users on system



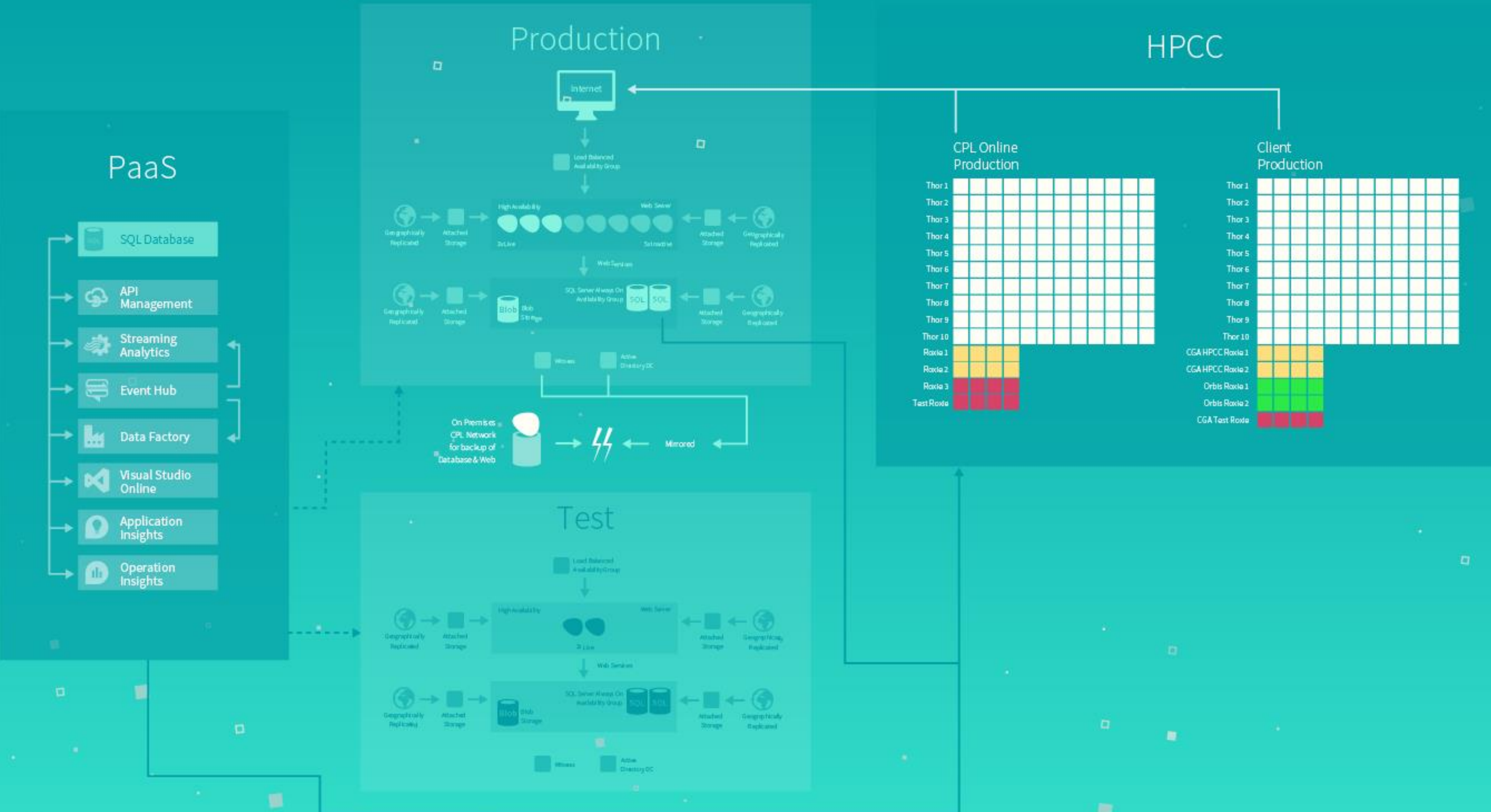
400,000

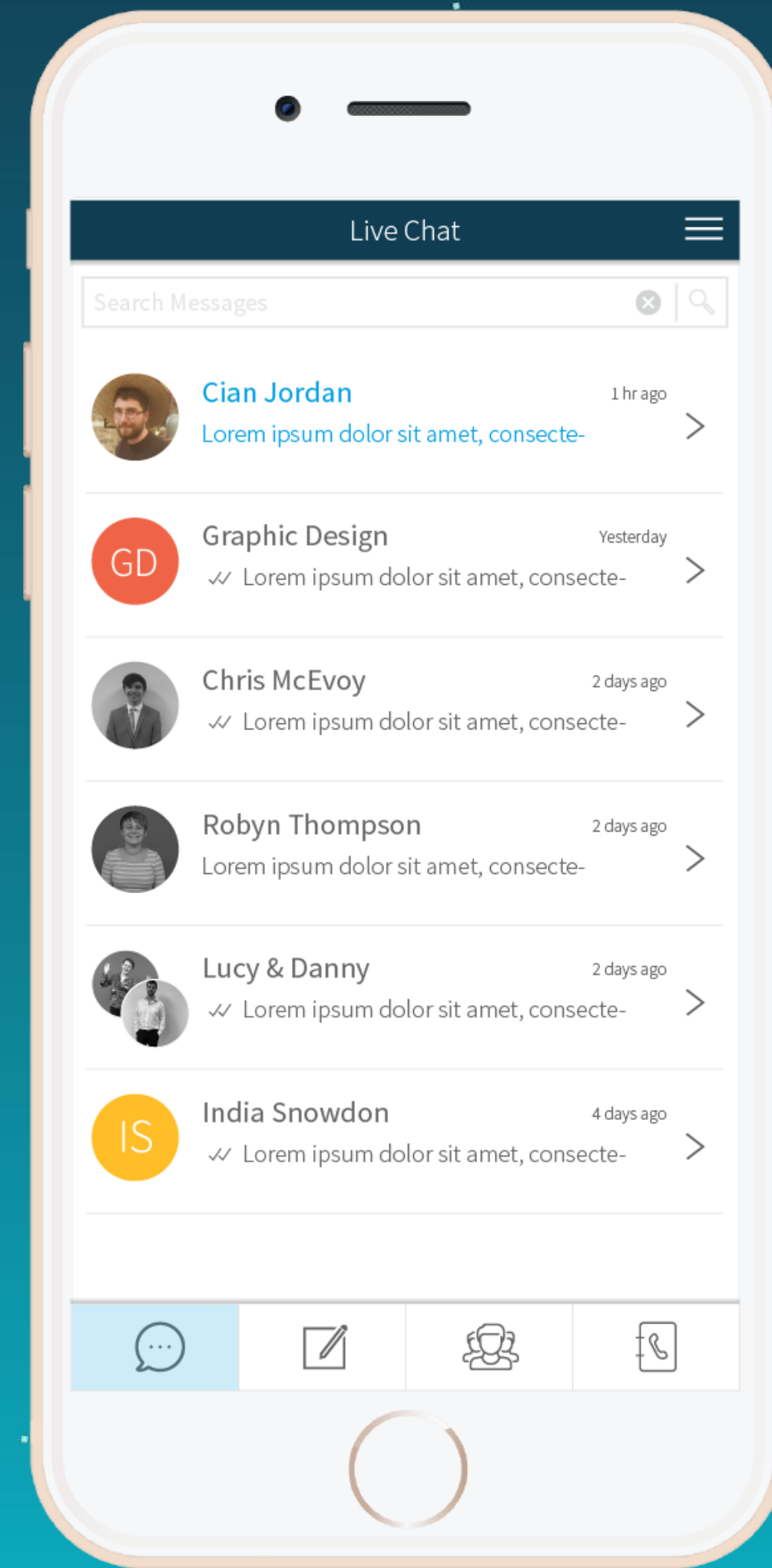
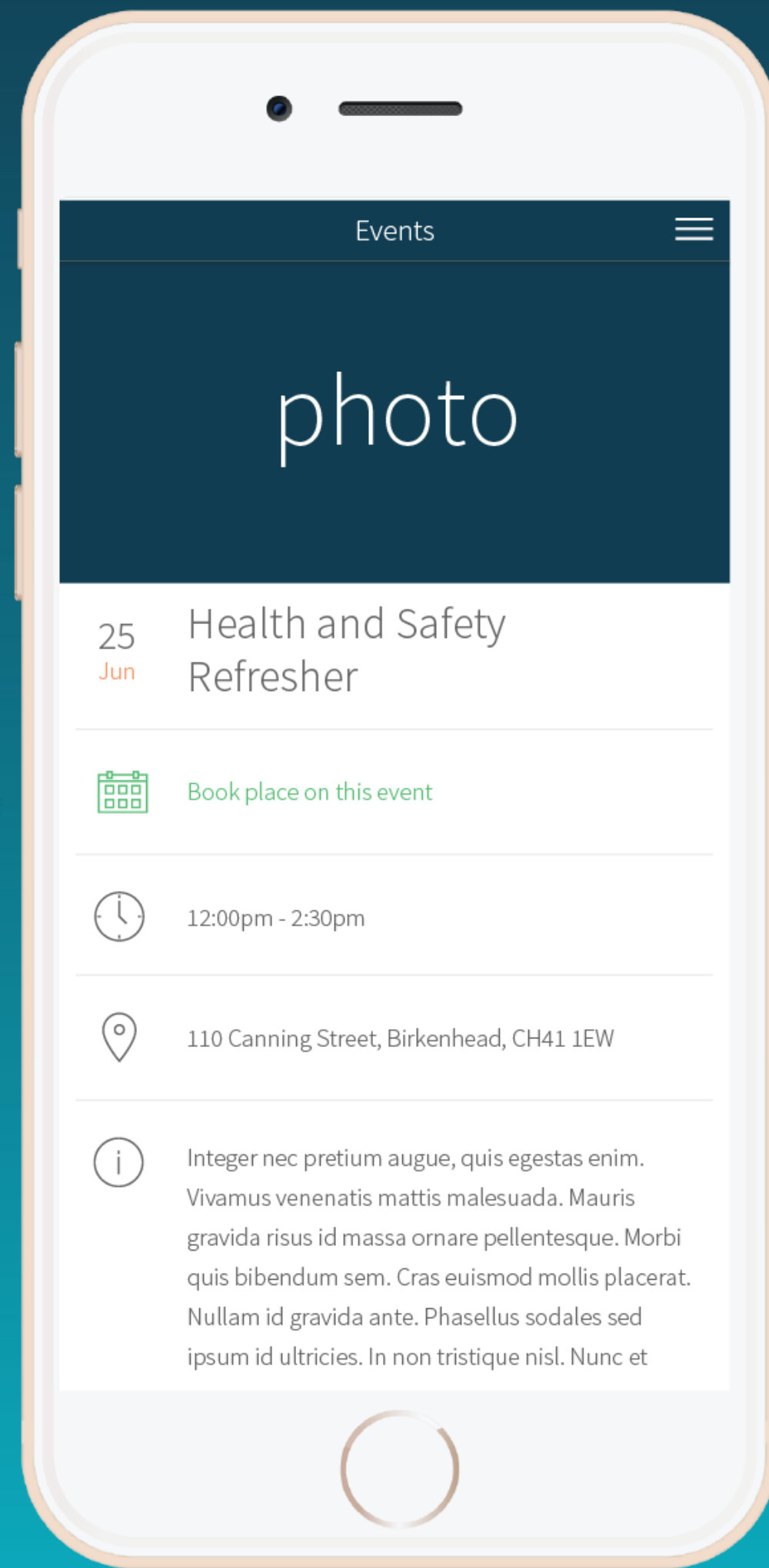
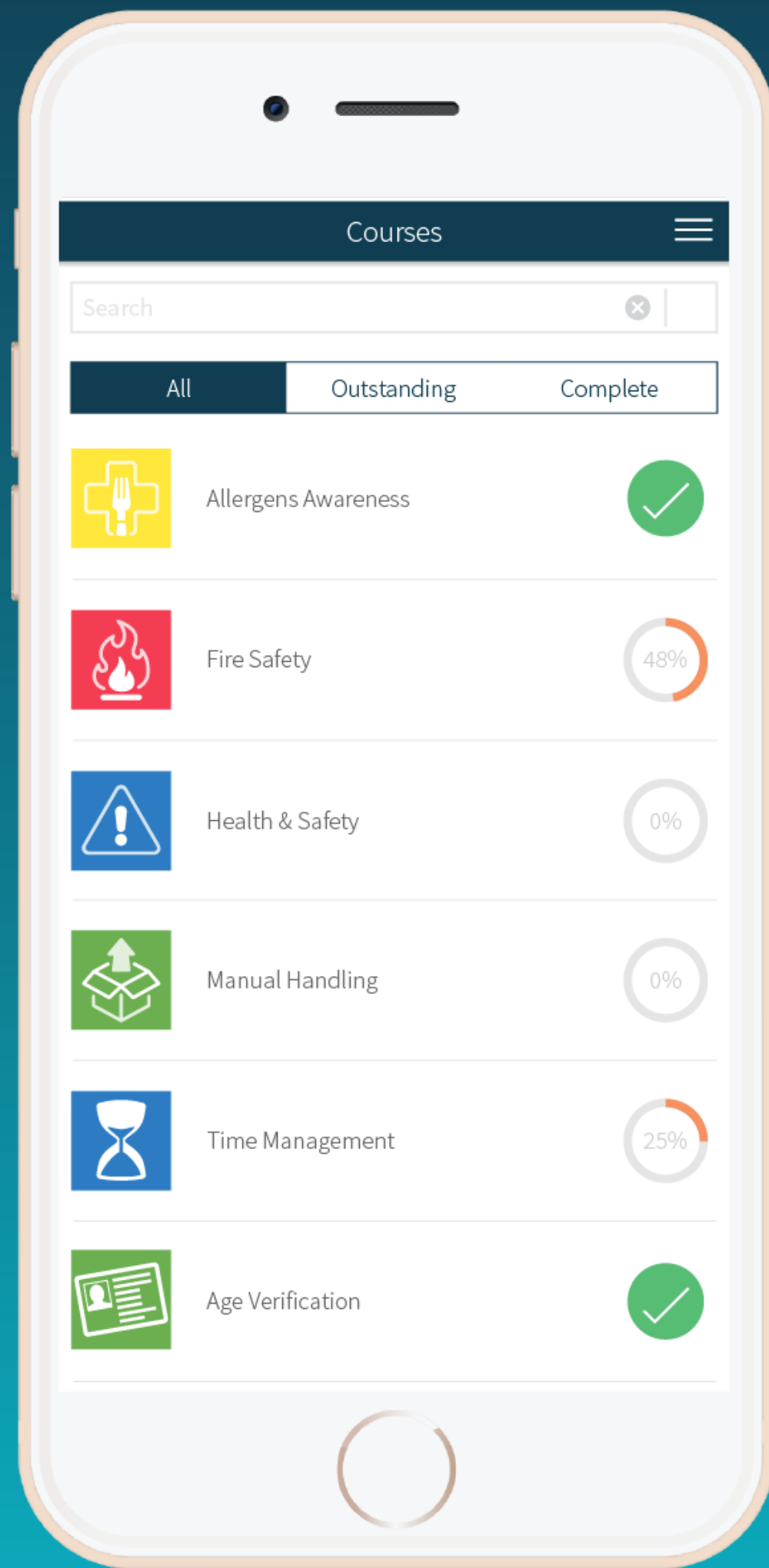
Custom Courses Completed

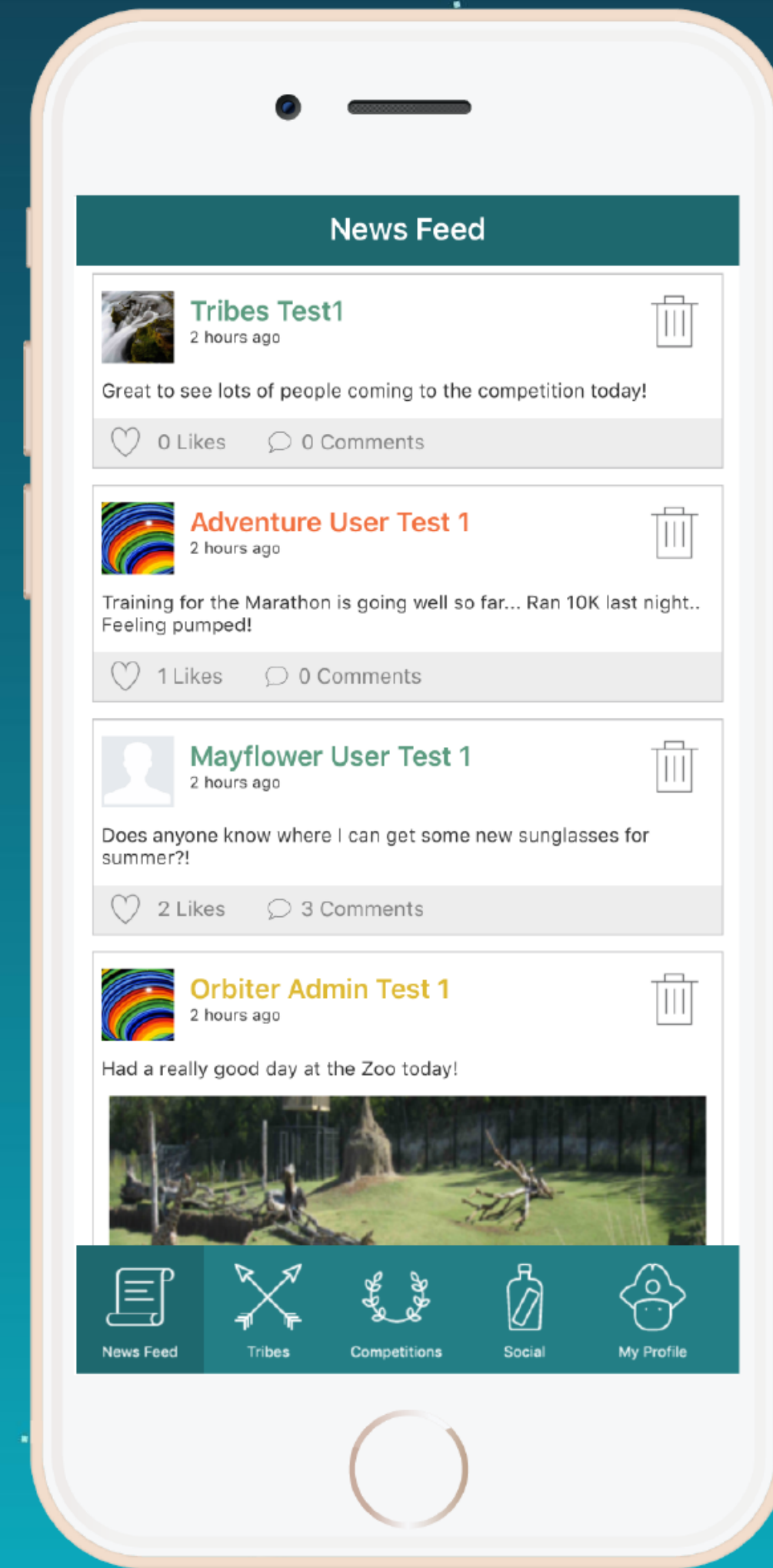
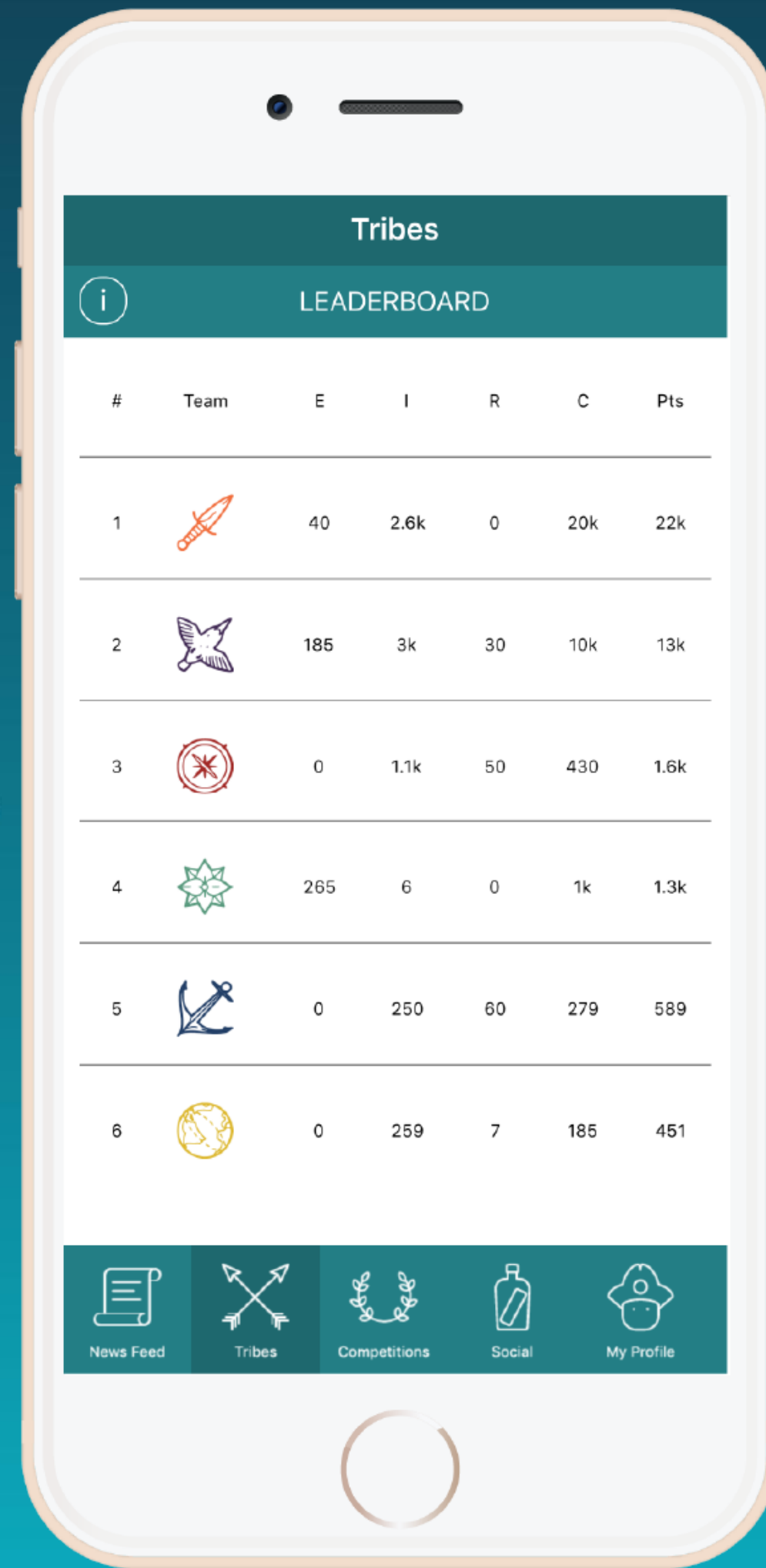
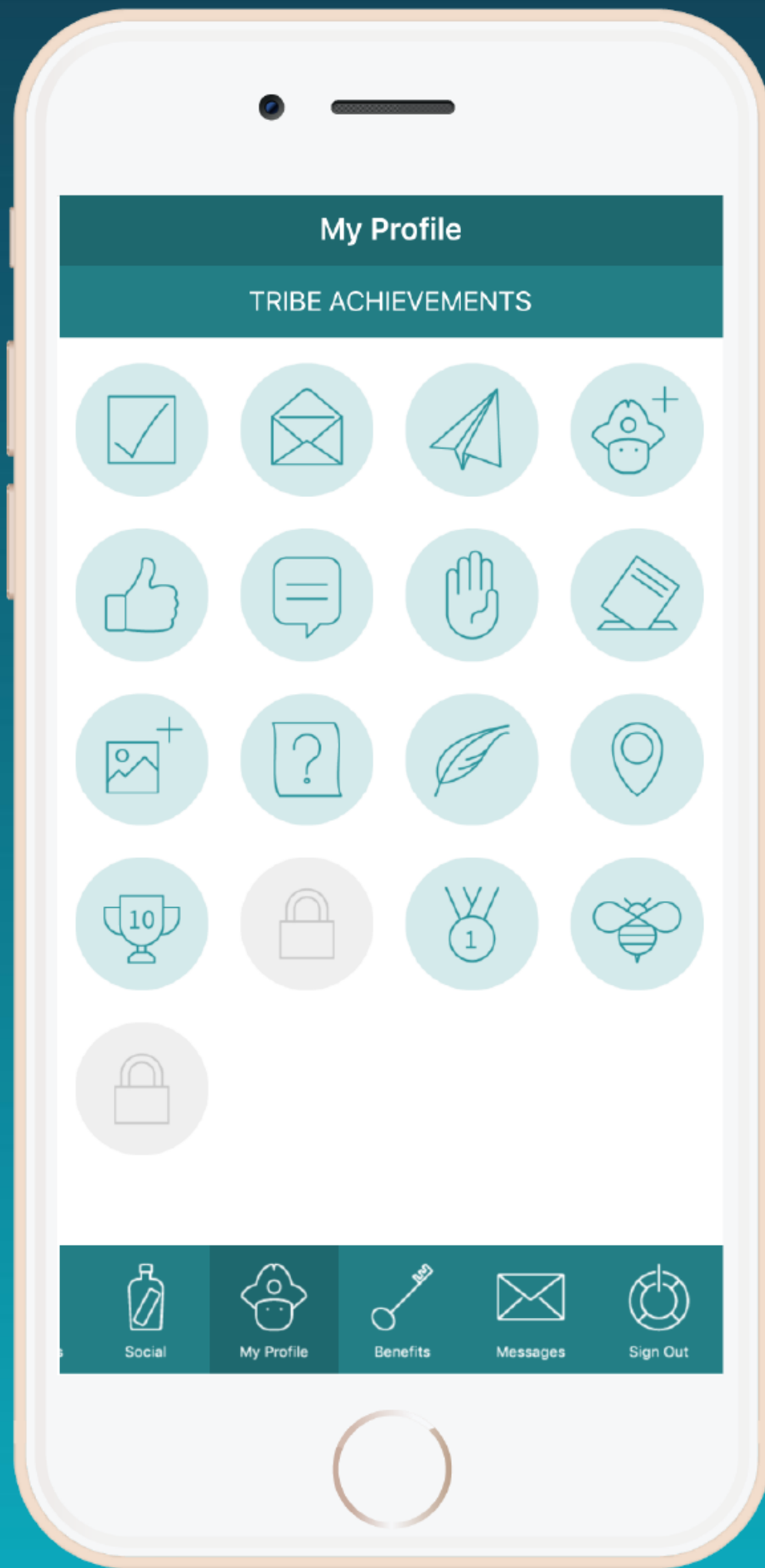


3.4 million

Courses Completed









Joe Black

Full Year Review

Pre-Call Preparation ★★★★

Consumer Experience ★★★

Customer Experience ★★

Needs vs Objectives ★★

Brand/Business Presentation ★★★★

Action Based Closing ★★★★

Activation ★★

Post-Call Admin ★★★★

Commercial Acumen ★★★

start new call

end review



Add your comments for the full review Optional

Praesent id mollis orci, et fermentum libero. Sed mattis interdum luctus. Cras feugiat risus nec ipsum sollicitudin placerat. Morbi in scelerisque nisl. Nullam luctus felis quis magna feugiat, a efficitur eros tincidunt. In quis lacus tortor.

general

performed well

development areas

The Dog & Duck

Praesent id mollis orci, et fermentum libero. Sed mattis interdum luctus. Cras feugiat risus nec ipsum sollicitudin placerat. Morbi in scelerisque nisl. Nullam luctus felis quis magna feugiat, a efficitur eros tincidunt. In quis lacus tortor. Maecenas ut mi eu turpis vehicula rutrum sed at mauris. Maecenas malesuada bibendum elit, eu molestie nisl luctus ut.

The Flying Pig

Maecenas ut mi eu turpis vehicula rutrum sed at mauris. Maecenas malesuada bibendum elit, eu molestie nisl luctus ut.

The Farmer's Arms

Cras fringilla orci sit amet gravida eleifend. Proin pulvinar augue ante, id ultricies elit consequat in. Donec sagittis, erat ac interdum semper, dui velit placerat orci, eget commodo arcu arcu vel diam. Vivamus blandit ipsum molestie tellus porta, at tempus diam scelerisque.



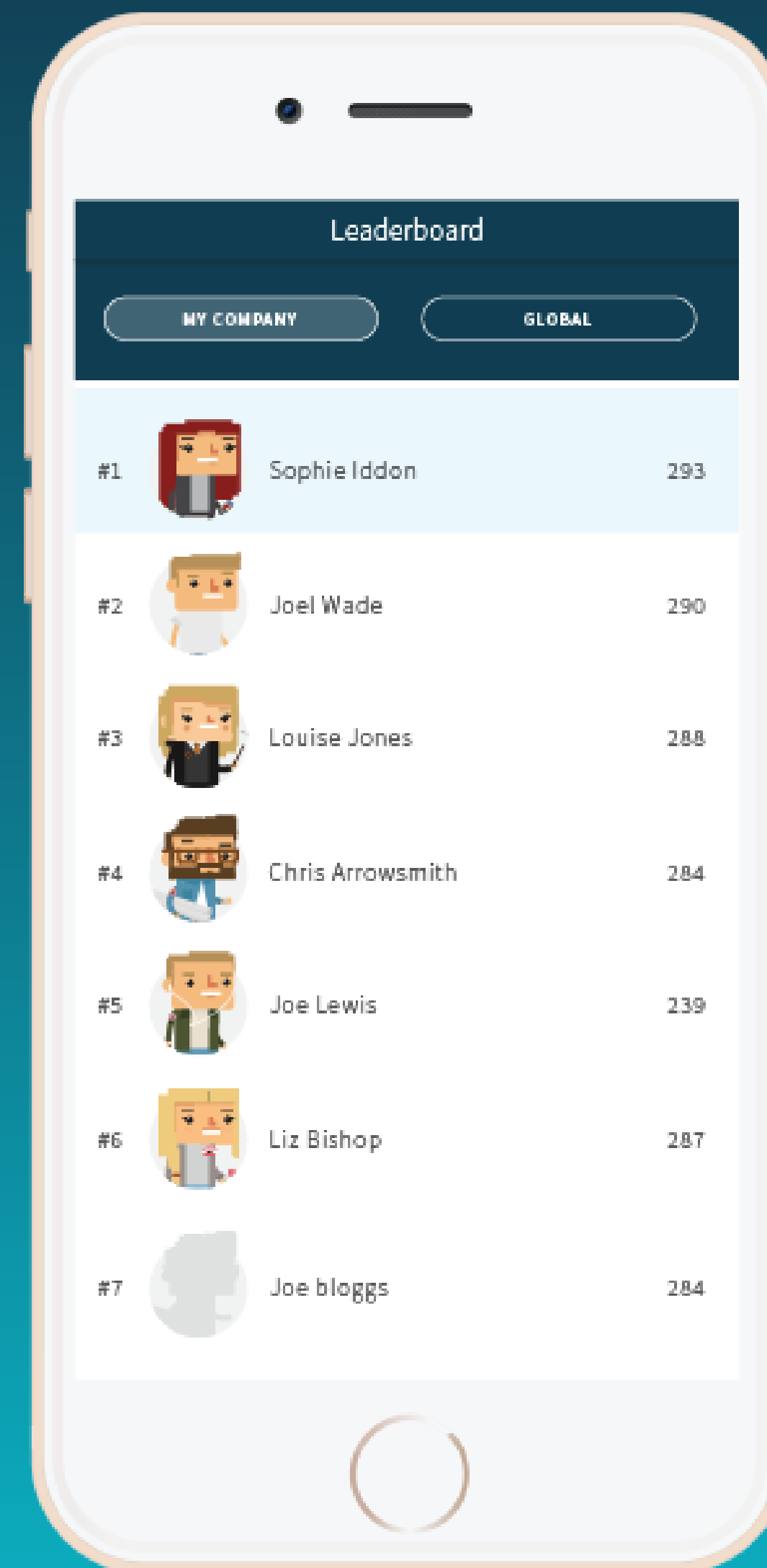
Gamification

Gain rewards as you game

Open world gaming

Leaderboards

Share on Social Media







John Doe Sign Out

My CI

Incident Log

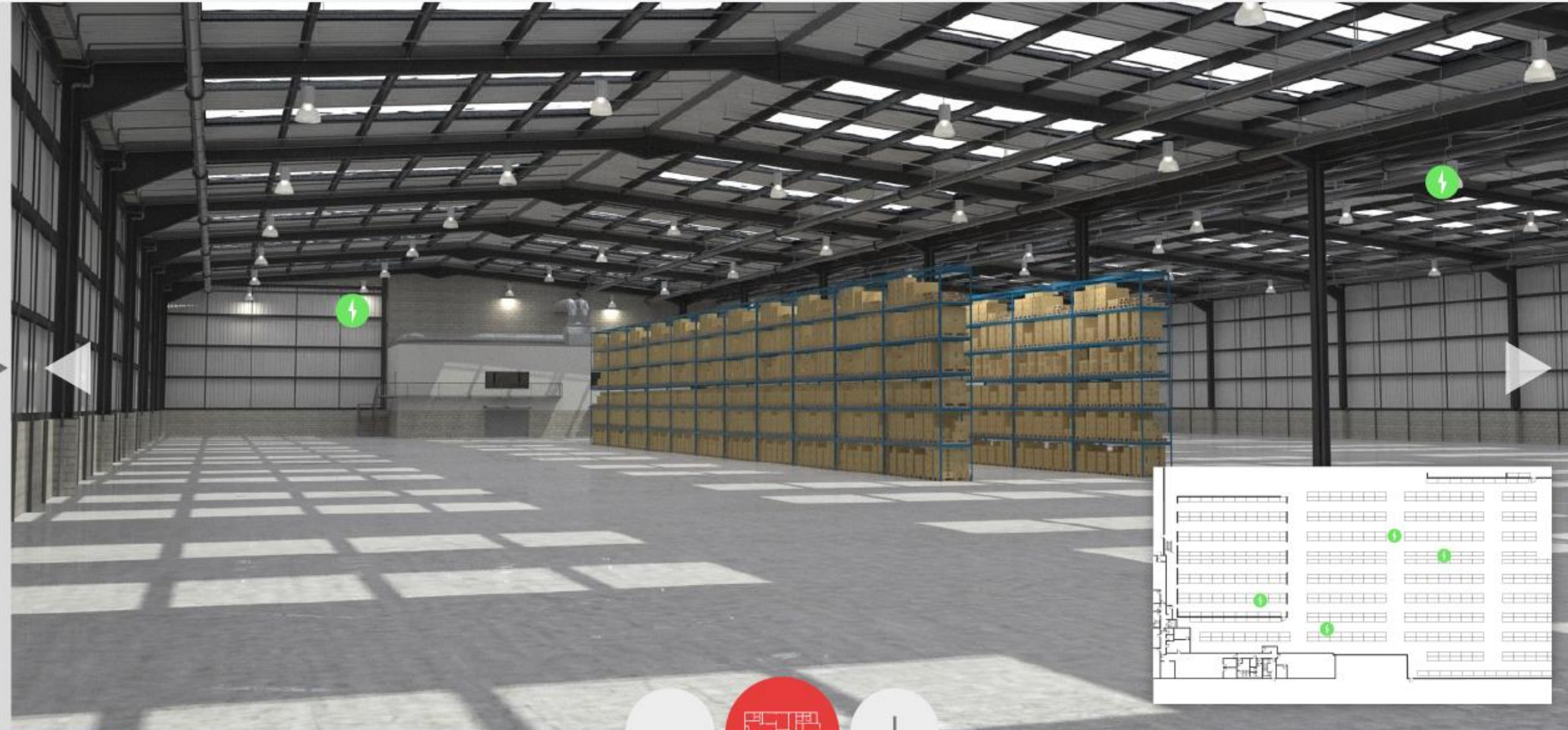
Task List

The Hub

Branch: Coventry

Type: Electrical

View: Warehouse



back



Cookies Policy



Introduction

Risk assessments are key to helping to prevent accidents happening in the workplace. It is a legal requirement for every employer and self-employed person to make an assessment of the health and safety risks arising out of their work. The purpose of the assessment is to identify what needs to be done to control health and safety risks. Whilst risk assessments are the responsibility of the appropriate person it is important for everyone to understand why they are important and how they can support the process to reduce workplace accidents.



The purpose of risk assessment



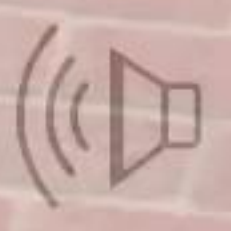
The 5 steps to a risk assessment



What a risk assessment grid looks like



What a hierarchy of control is



The background is a vibrant teal color. It features several 3D-style database cylinders in light blue and green, some with horizontal lines representing data. There are also 3D spreadsheets with yellow and green cells. Small white squares and circles are scattered throughout the scene, creating a sense of digital activity.

Suspicious Activity

Pre Course Assessment

Engagement

Starters & Leavers

Suspicious Activity

- Average course time
- Average exam time
- Trick Questions
- Time to read/answer questions
- Other users at same site
- Other users on same staff rota
- Other users at same location



Course time (mins)

Actual < Average



Exam time (mins)

Actual < Average



Trick questions answered correctly

Actual < Average



Time to answer questions

Actual < Average



Other users with same pattern



Same staff rota with same pattern

(increased probability)



Same location with same pattern

(increased probability)

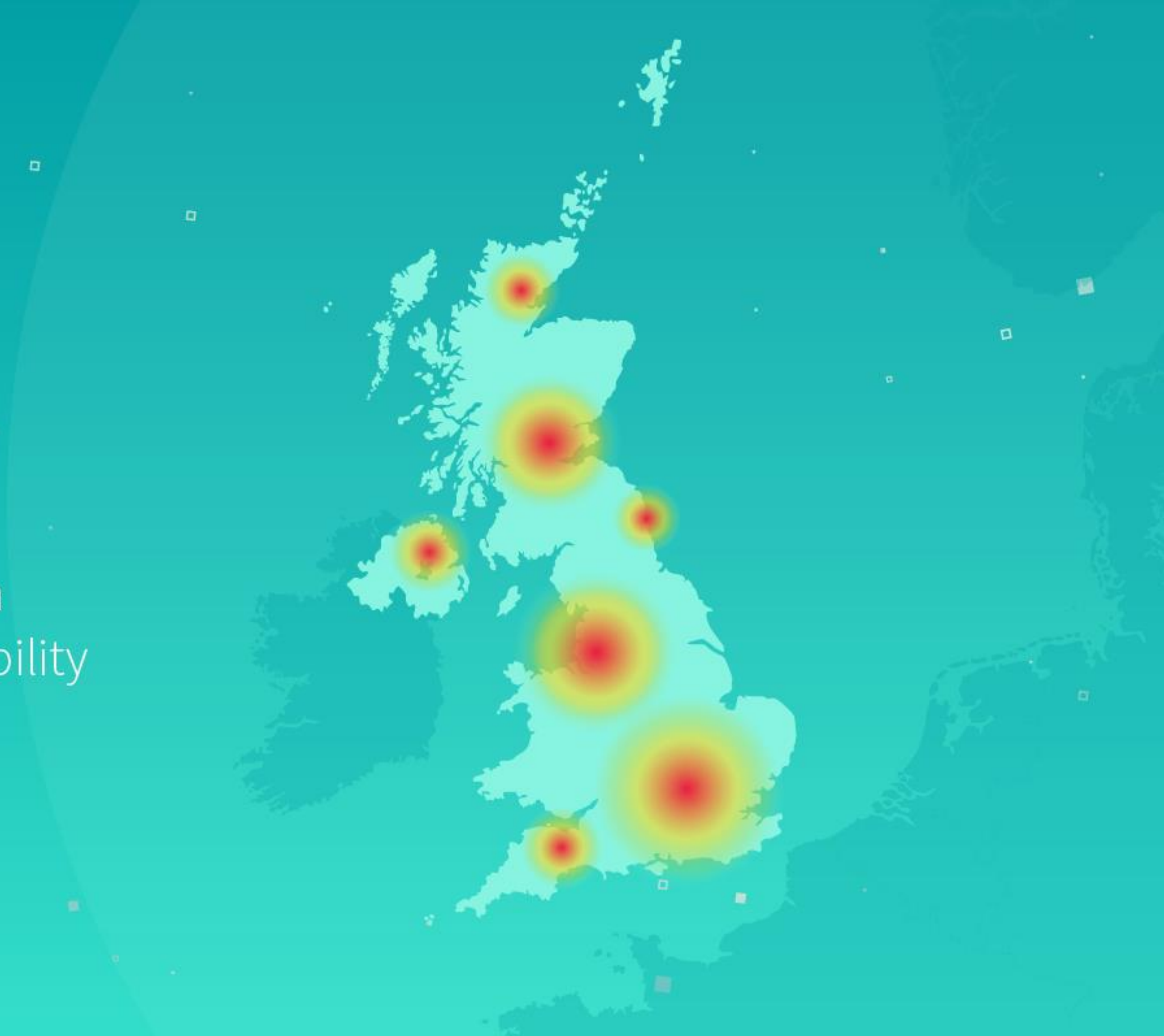




13% of all courses
are suspicious



5% are marked with a
high degree of probability



Pre Course Assessment

- User History
- Suspicious Activity
- High Pass Rate
- Number of Content Changes





Company	10789 Course (hrs)	£72,287.00 Course (£)	1572 Exam (hrs)	£10,535.00 Exam (£)	12361 Total (hrs)	£82,822.00 Total (£)
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Company	6090 Course (hrs)	£40,806.00 Course (£)	762 Exam (hrs)	£5,110.00 Exam (£)	6853 Total (hrs)	£45,917.00 Total (£)
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Engagement

logins

mobile logins

html5 logins

silverlight logins

learning activity

custom learning activity

messages read

news items read

surveys completed

total reports

total intranet logins

tasks

authorisations

documents uploaded

event bookings

appraisals completed

incidents

messages created

news items created

news items liked

training record

user upload

people

people engaged

engagement sum period

engagement stdd period

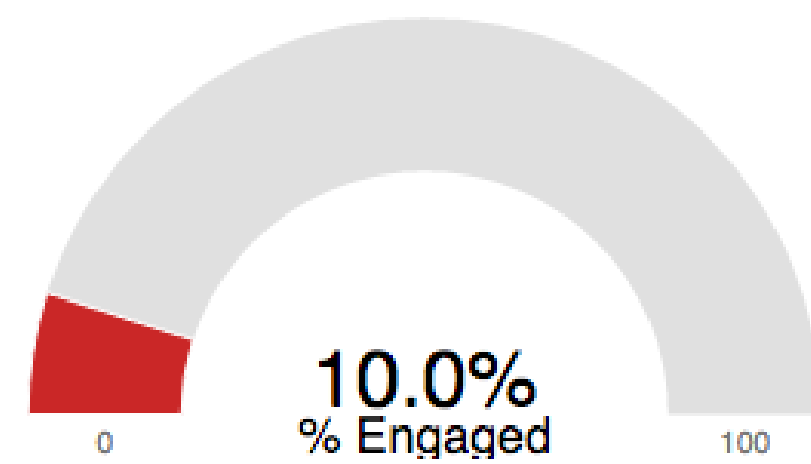
logins sum period

logins avg period

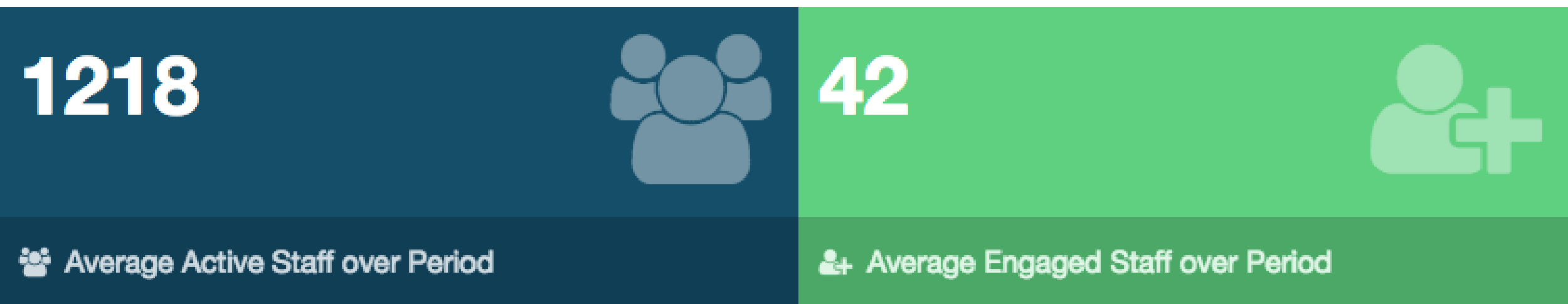
people engaged

% engaged over period

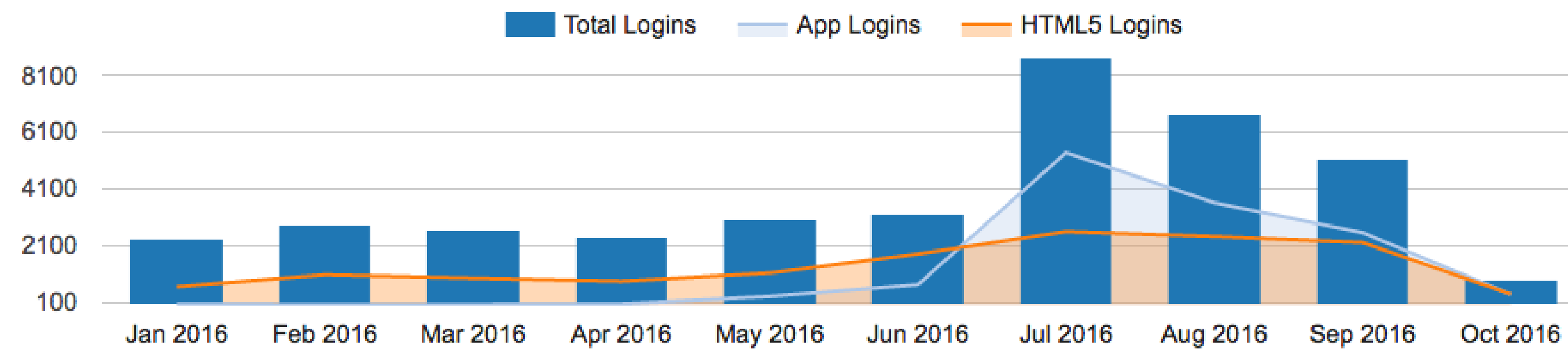
Average Staff Engagement (Overall)



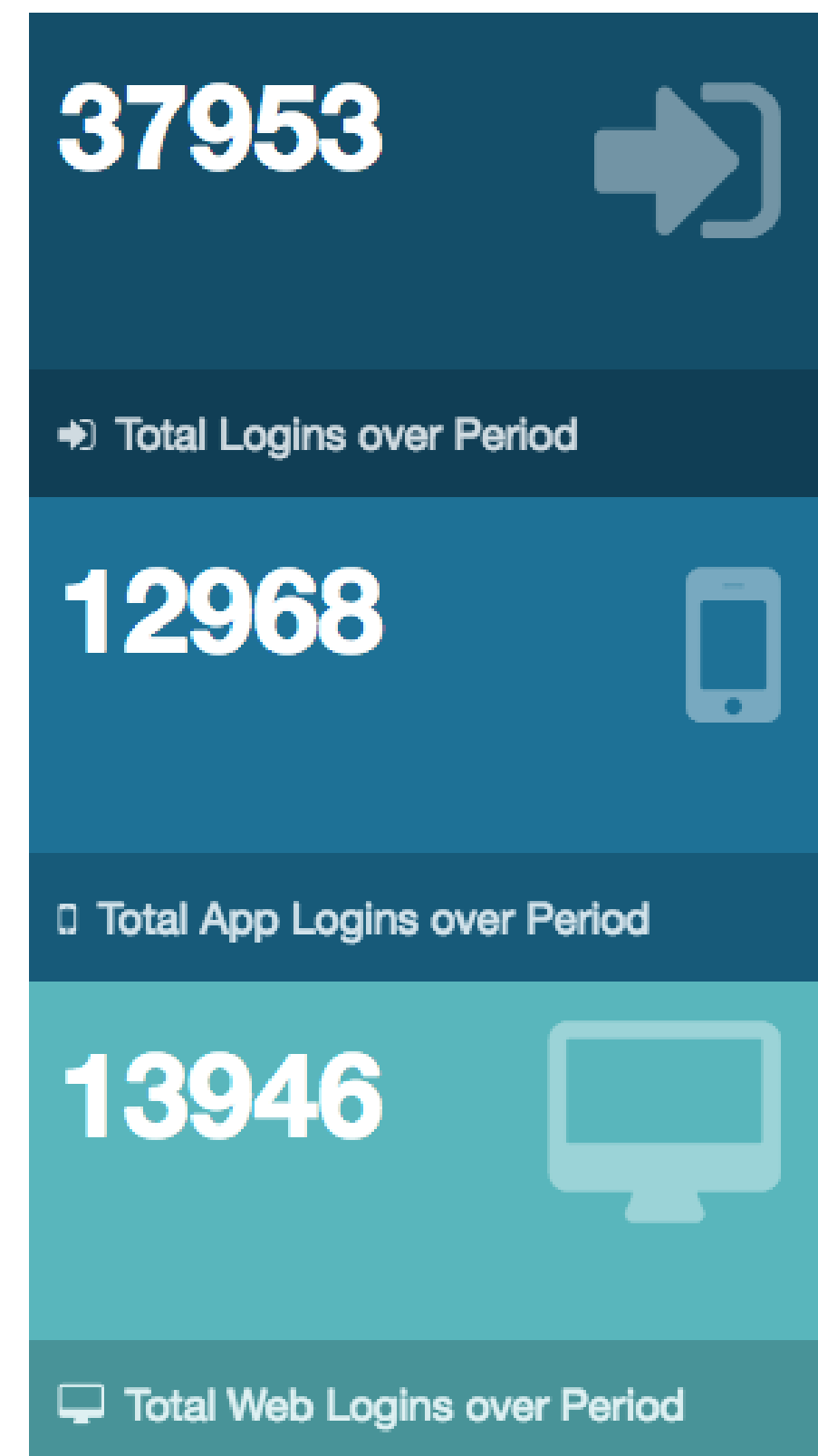
Engaged Staff Summary (Overall)



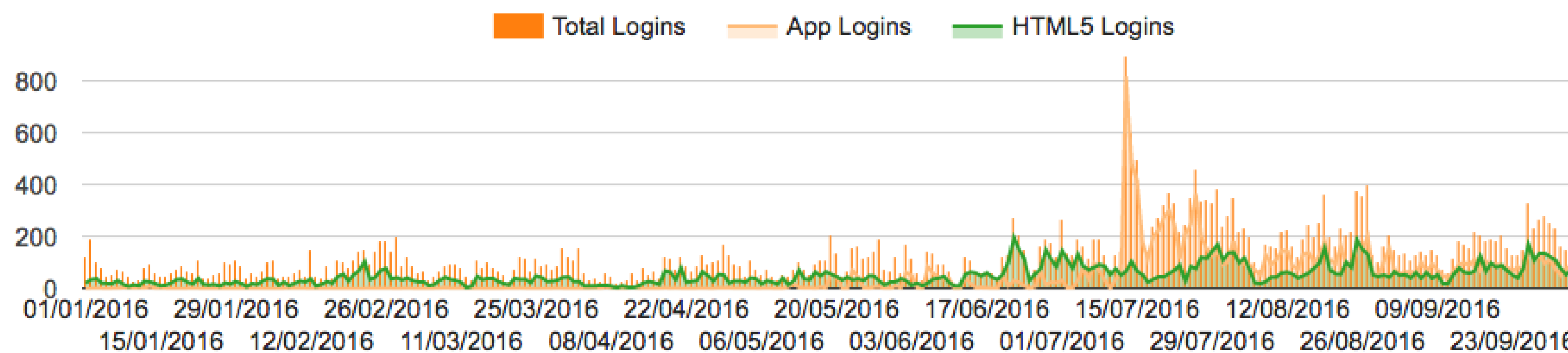
Engagement Platforms - Overall (Month)



Platform Usage (Overall)



Engagement Platforms - Overall (Daily)



Starters & Leavers - Company/Site

company name

division

area manager

region

site

multiuser count

starter count

leaver count
(internal/external/unknown)

total elearning time
(internal/external/unknown)

total suspicious time
(internal/external/unknown)

total event hours
(internal/external/unknown)

employment days

employment months

multiuser count var/avg period

leaver count sum/std period

leaver count within 30/60/90 days

starter count sum period

total elearning time

total suspicious elearning time

total event hours

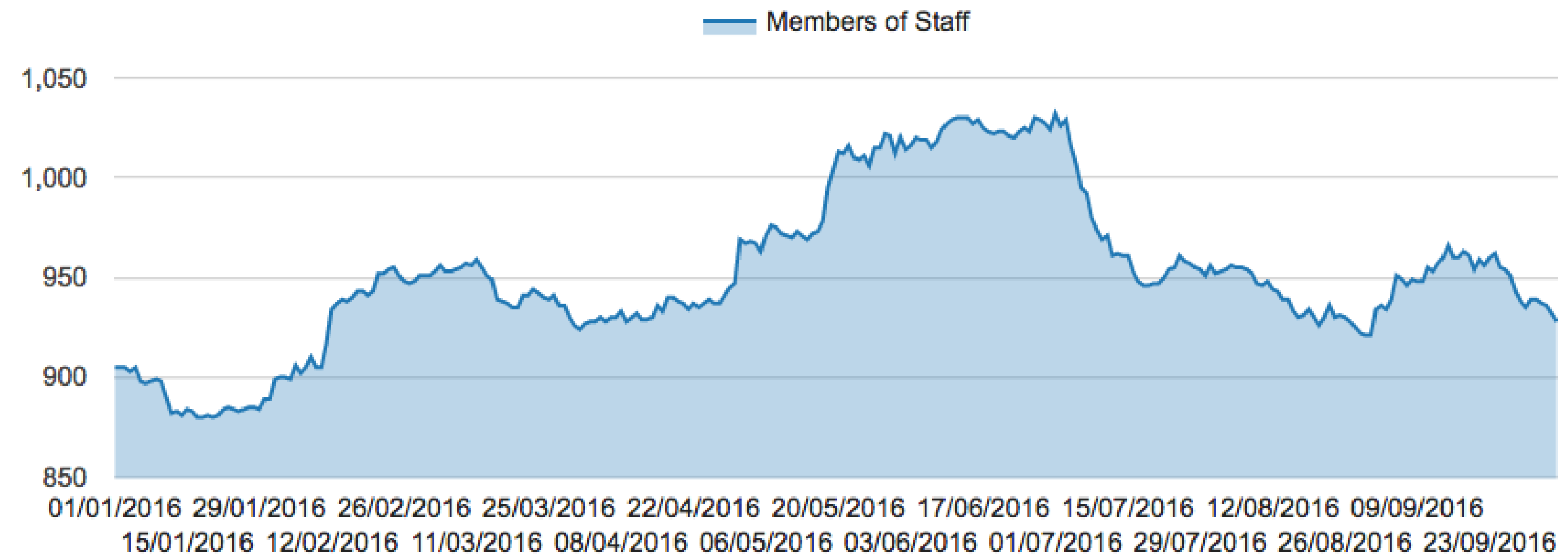
churn rate

learning time

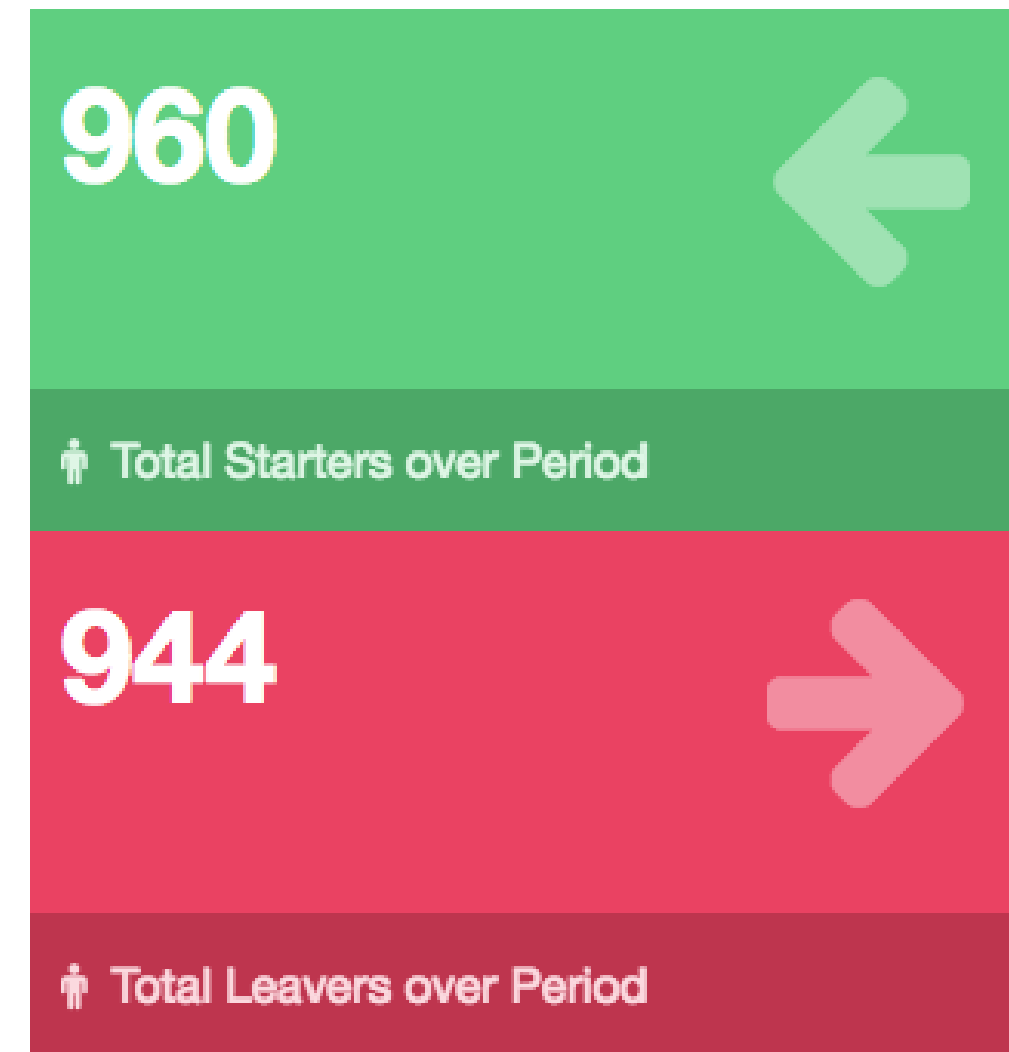
learning cost

starters & leavers quartiles

Staff Numbers (Overall)



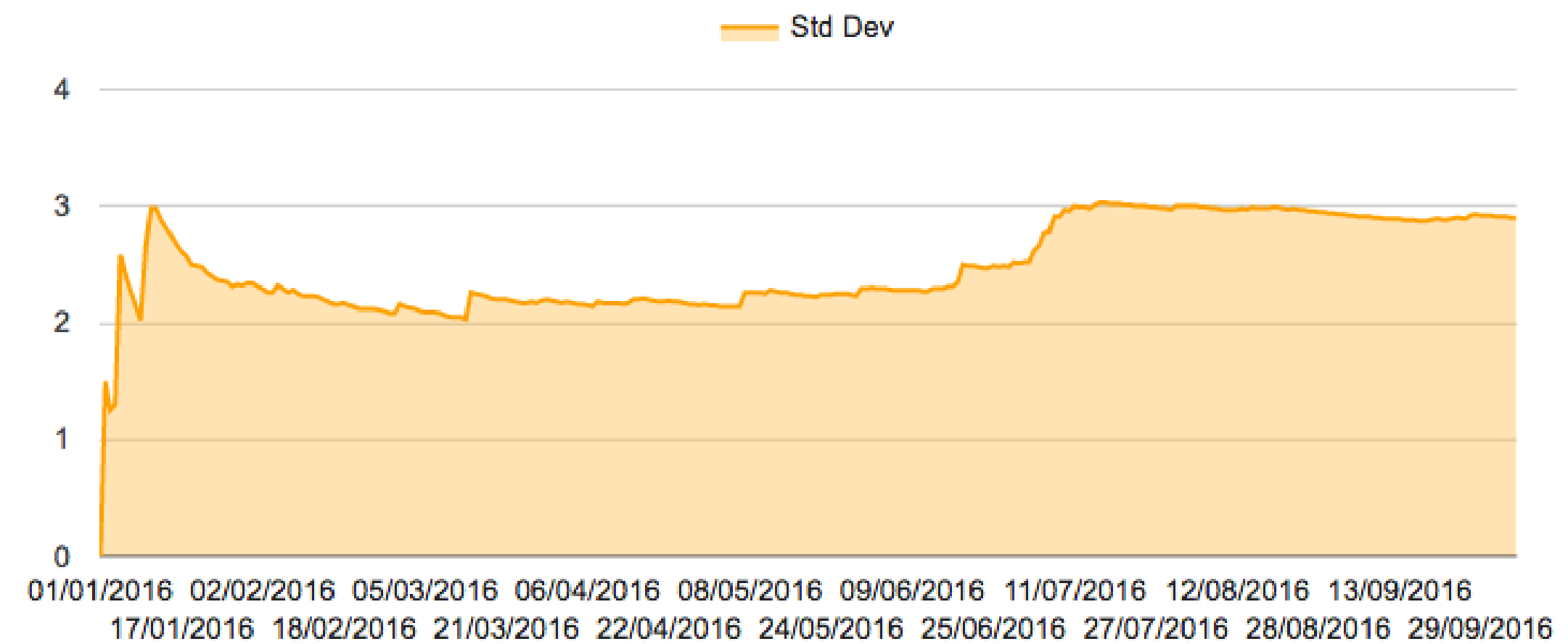
Starters/Leavers Summary (Overall)



Churn Rate (Overall)



Leaver Count Standard Deviation (Overall)





Payroll Suppliers



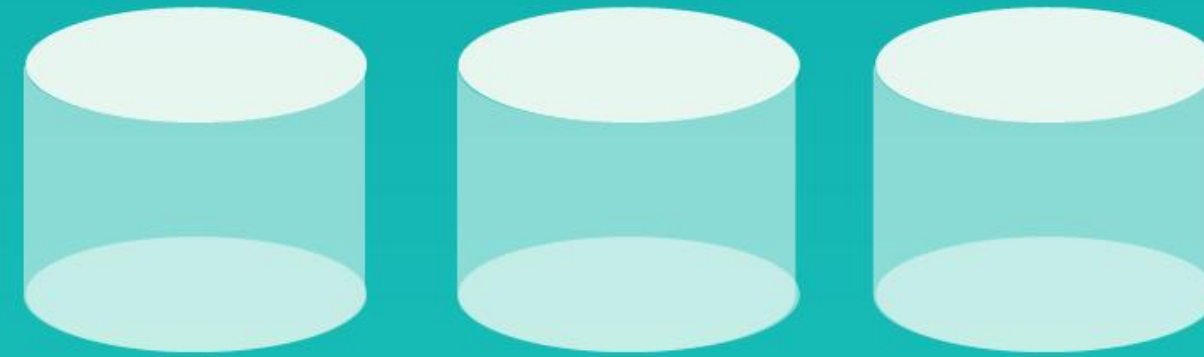
LMS Data



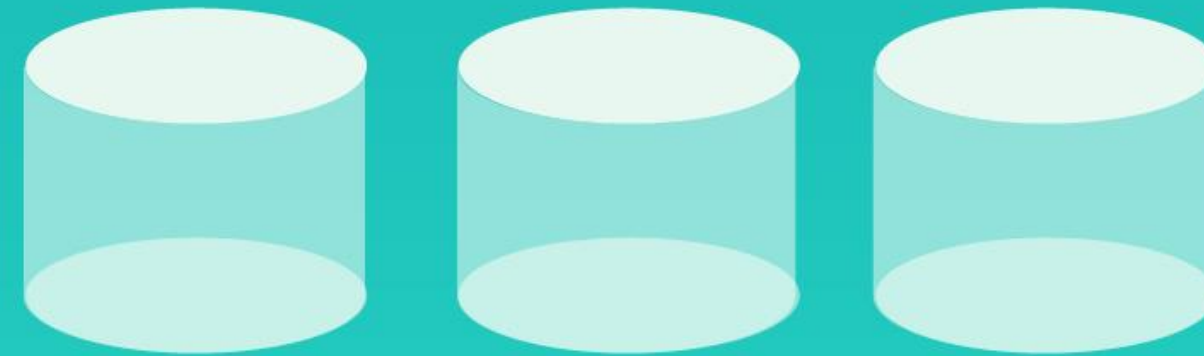
Click Events



EPOS Suppliers



Data Sources



Mouse Events



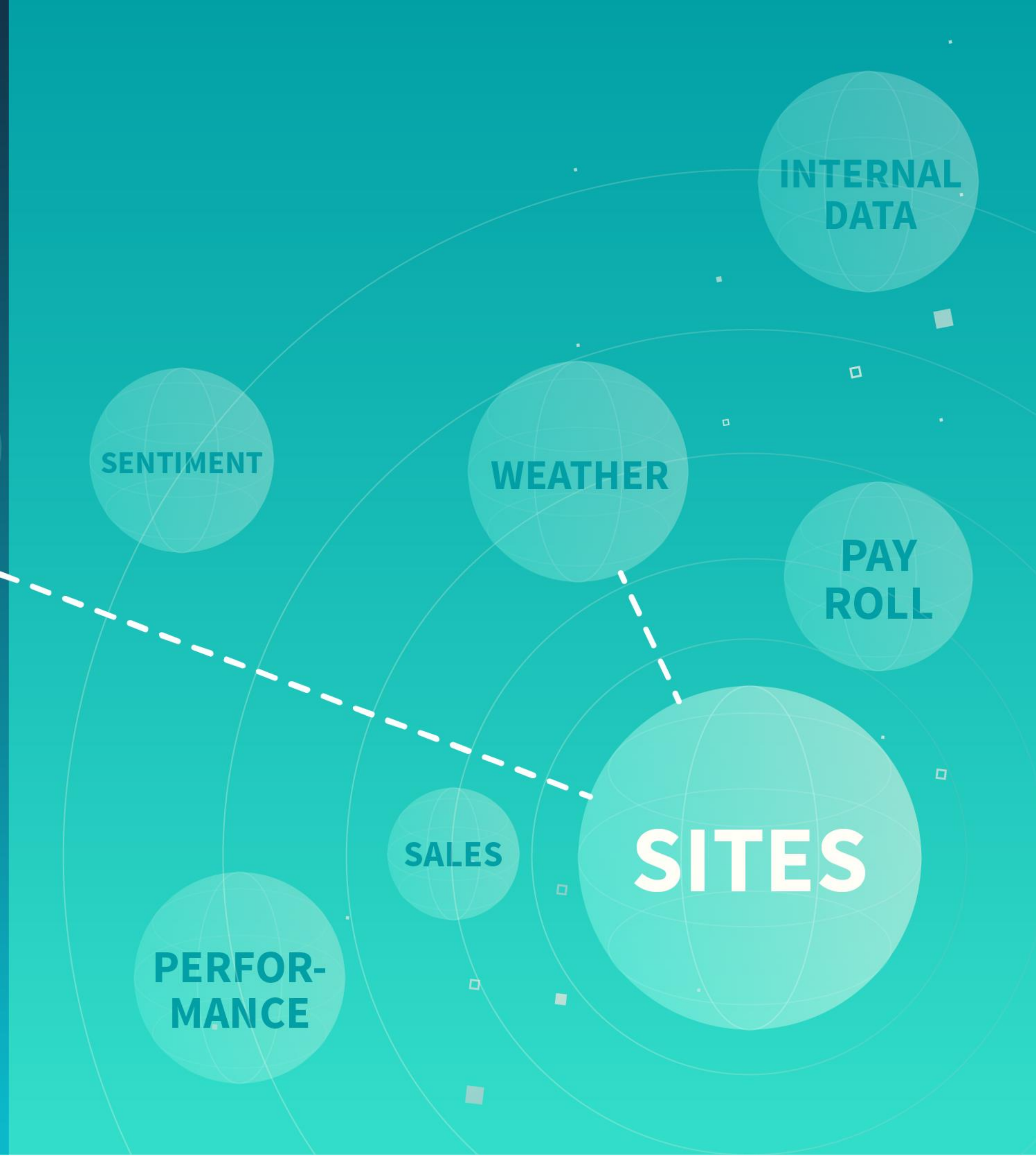
Third Party



Twitter



Facebook



Visualisation Framework

- CPL Dashboard Creator
- HPCC Visualisation Framework
- JavaScript and acts as a 'framework wrapper'
- Third-party visualisation libraries
D3 | C3 | AM Charts | Google
- Consistent API/Methodology
- Client side SQL Lite
- OOP concepts
- Inheritance, encapsulation and code reuse
- Custom jQuery plugin
 - Handles the rendering and resizing of visualisations
 - Provides utilities for updating, cloning and removal of visualisations
 - Encapsulates definition of visualisations and setting of properties into JSON

Url

Query

Ouput

Validate

Parameters

Parameter	Value
clientname	<input type="text" value="Stonegate"/>
fromdate	<input type="text" value="01/06/2016"/>
todate	<input type="text" value="13/06/2016"/>

Analyse ⓘ

0.12s



Load Time ⓘ

46



Total Columns ⓘ

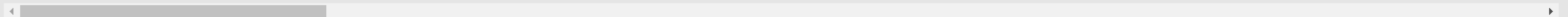
13

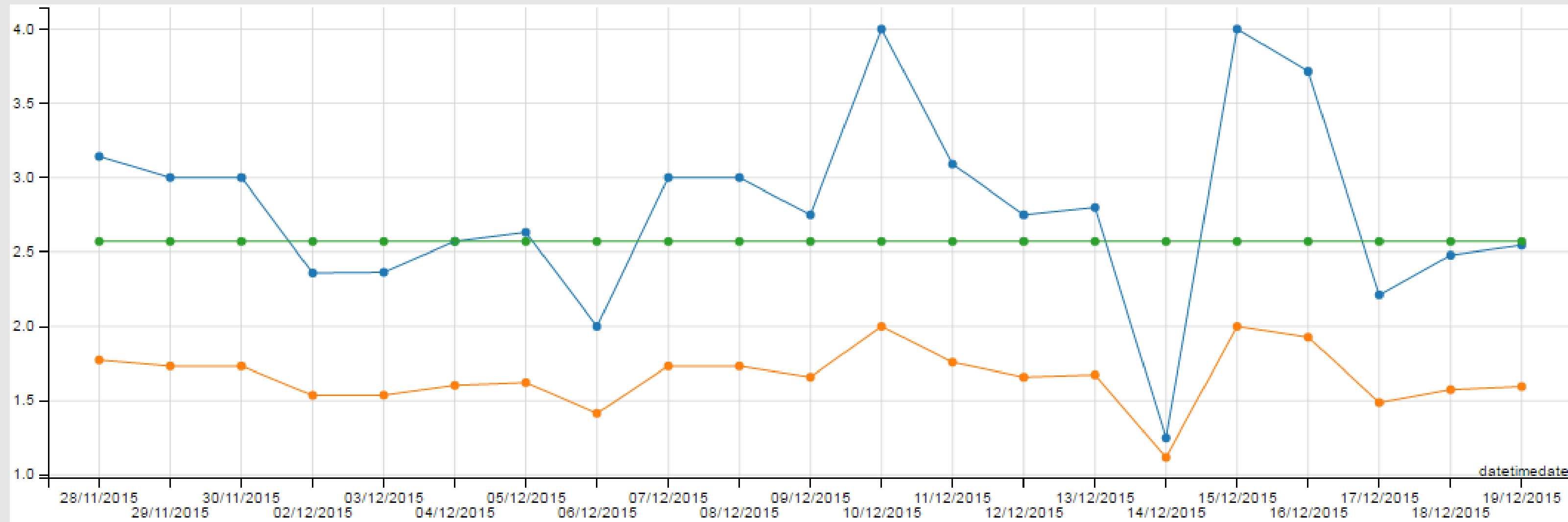


Total Rows ⓘ

Data Preview

datetimedate	client	clientid	totals	totalpositive	totalnegative	totalneutral	minsentiment	maxsentiment	avesentiment	stddev	cumulativeaveragesentiment	differencetoaverage	dailyselfcreate
20160601	Stonegate	1536	95	37	8	50	0	4	2.610526315789474	1.615712324576833	2.76	94.58	105
20160602	Stonegate	1536	202	67	7	128	0	4	2.594059405940594	1.610608396209517	2.76	93.99	163
20160603	Stonegate	1536	118	49	5	64	0	4	2.745762711864407	1.657034312216982	2.76	99.48	121
20160604	Stonegate	1536	160	75	12	73	0	4	2.7875	1.6695807857064	2.76	101	193
20160605	Stonegate	1536	93	38	3	52	0	4	2.752688172043011	1.65912271156868	2.76	99.74	127





Code

```

1 SELECT
2   HPCCDATETOSTRDATE([datetimedate], "%d/%m/%Y") AS datetimedate,
3   avsentiment,
4   stddev,
5   cumulativeaveragesentiment
6 FROM datasource
    
```

Compile

Property Editor

showFields	<input type="checkbox"/>
showData	<input type="checkbox"/>
sorting	none
hideNonWidgets	<input type="checkbox"/>
label	
filterTags	
excludeTags	
excludeParams	

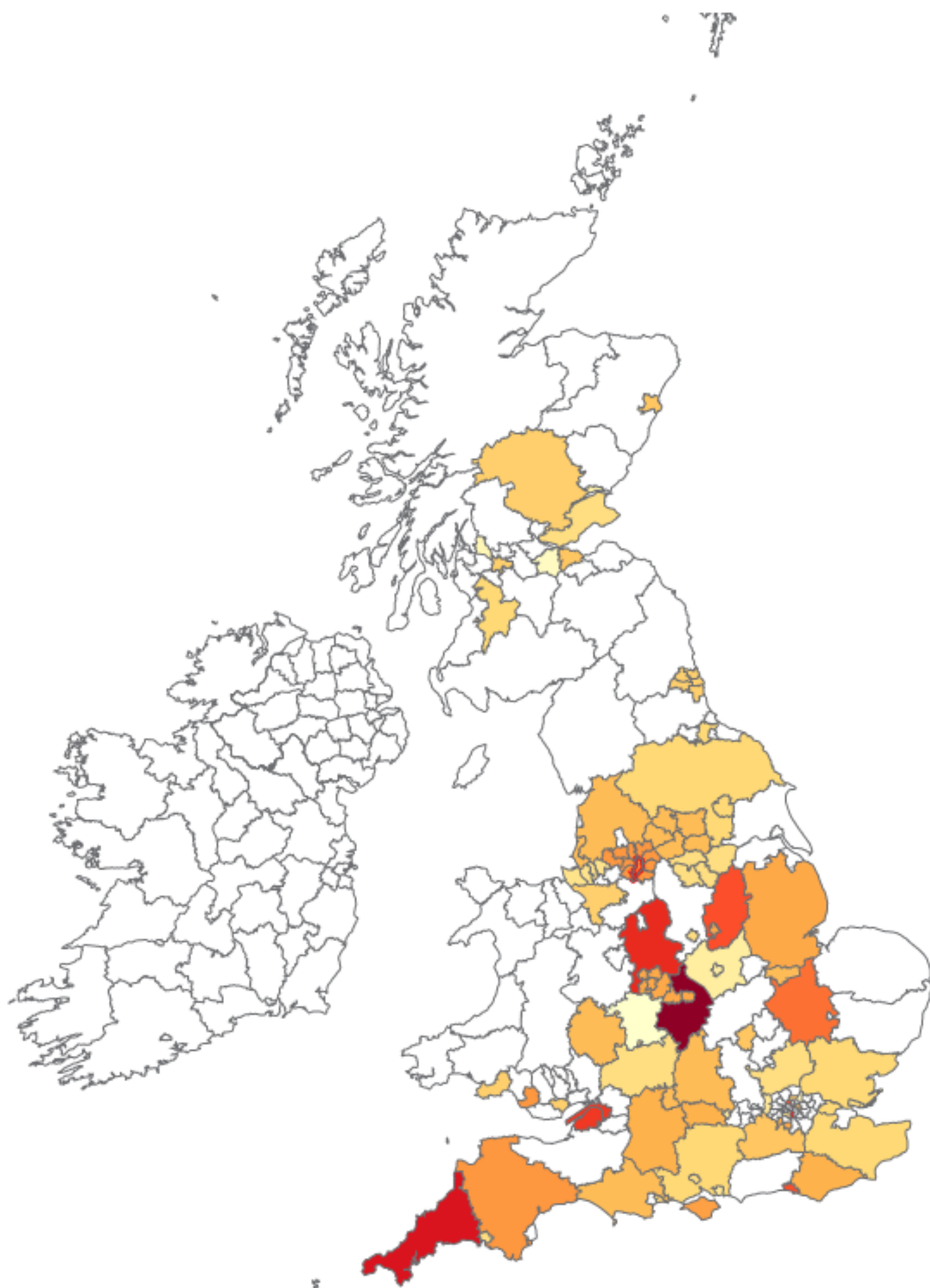
widget

tooltipStyle	default
tooltipValueFormat	..2f
tooltipSeriesColor	#EAEFFF
tooltipLabelColor	#CCFFFF
tooltipValueColor	white
tooltipTick	<input checked="" type="checkbox"/>
tooltipOffset	8
paletteID	hpc20
pointShape	circle
pointSize	6
interpolate	linear
interpolateFill	<input type="checkbox"/>
interpolateFillOpacity	0.66
useClonedPalette	<input type="checkbox"/>
orientation	horizontal
selectionMode	<input type="checkbox"/>
xAxisTickCount	
xAxisTickFormat	
xAxisType	ordinal
xAxisTypeTimePattern	%Y-%m-%d
xAxisDomainLow	
xAxisDomainHigh	
xAxisOverlapMode	stagger
xAxisLabelRotation	33
xAxisDomainPadding	0
xAxisGuideLines	<input checked="" type="checkbox"/>
xAxisFocus	<input type="checkbox"/>
xAxisFocusHeight	80
yAxisTitle	

Area % Late Summary



% Late Service by Area

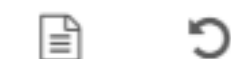


Worst 10 Area's



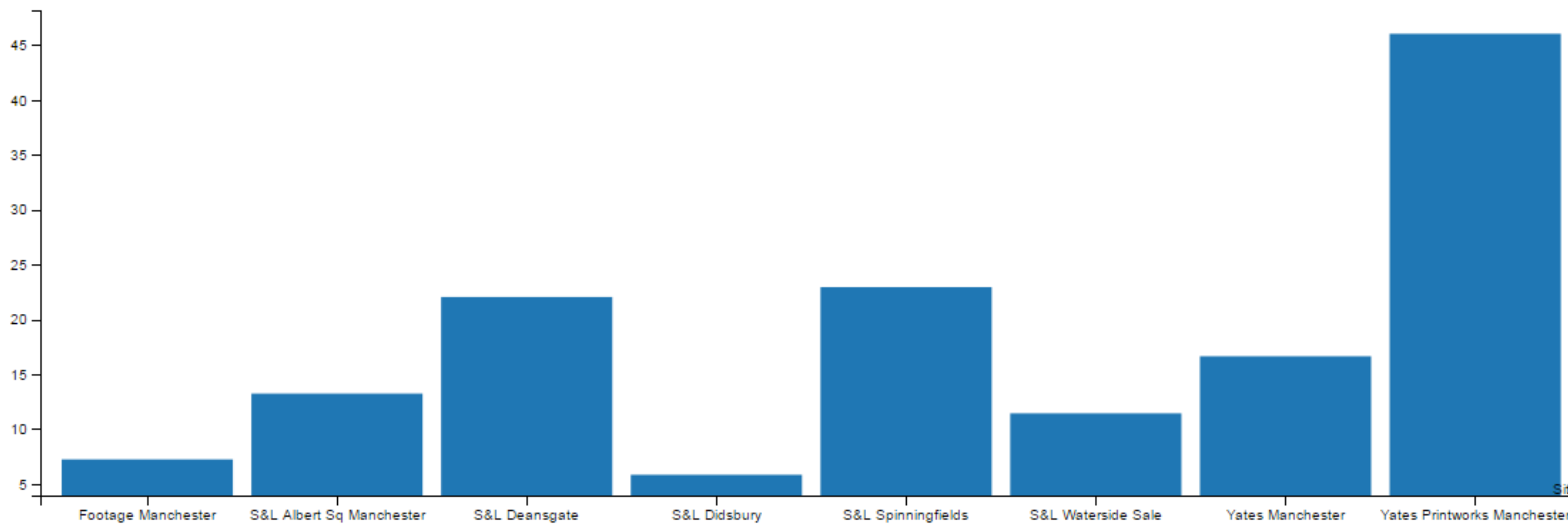
Area Name	Total % Late
Warwickshire	38.2
Cornwall	30.8
London Borough of Lambeth	29.7
Staffordshire	28.2
North Somerset	26.8
Brighton	24.8
Nottinghamshire	24.8
London Borough of Camden	24.4

Top Sites in Area (Greater Manchester)



Brand	Site	% Late
Slug and Lettuce	S&L Didsbury	3.9
Common Room	Footage Manchester	8
Slug and Lettuce	S&L Albert Sq Manchester	12.2
Slug and Lettuce	S&L Waterside Sale	12.6
Yates	Yates Manchester	15.2
Slug and Lettuce	S&L Spinningfields	21.4
Slug and Lettuce	S&L Deansgate	23.9
Yates	Yates Printworks Manchester	47.4

All Site % Late Chart (Greater Manchester)



Brand % Late Summary



List of Brands



Y Slug and Lettuce

Y Yates

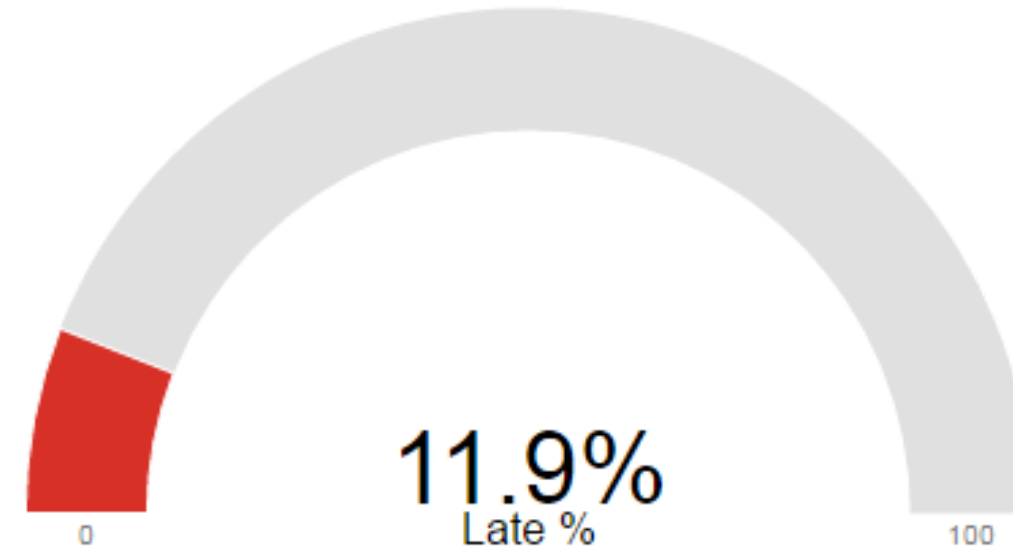
Y Common Room

Y Classic

Y Proper

Y TDK

Brand Overall % Late Service (Slug and Lettuce)

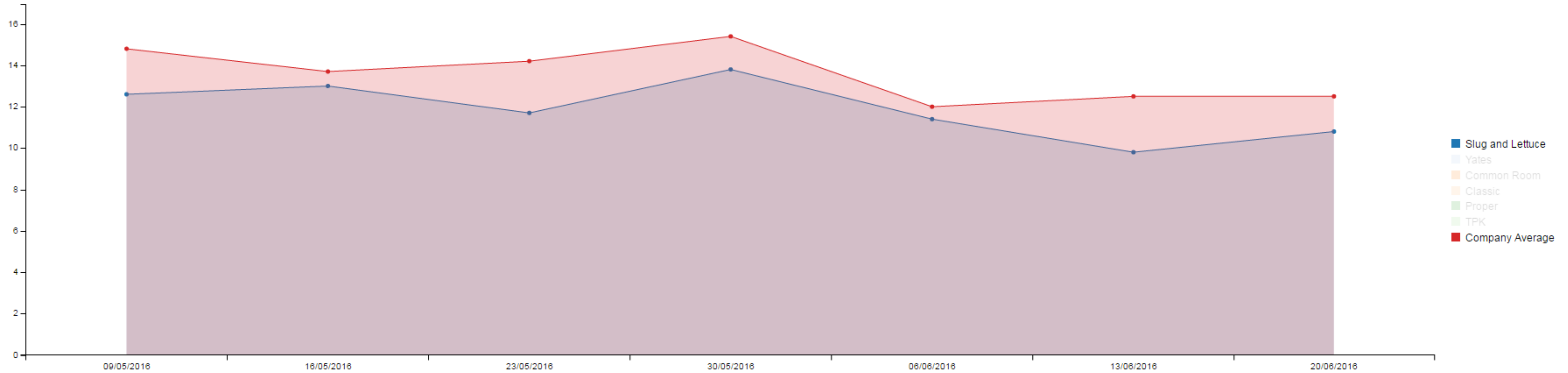


S&L County Hall

Site

! Worst Performing Sites

Brand Weekly % Late



Brand % Late Summary

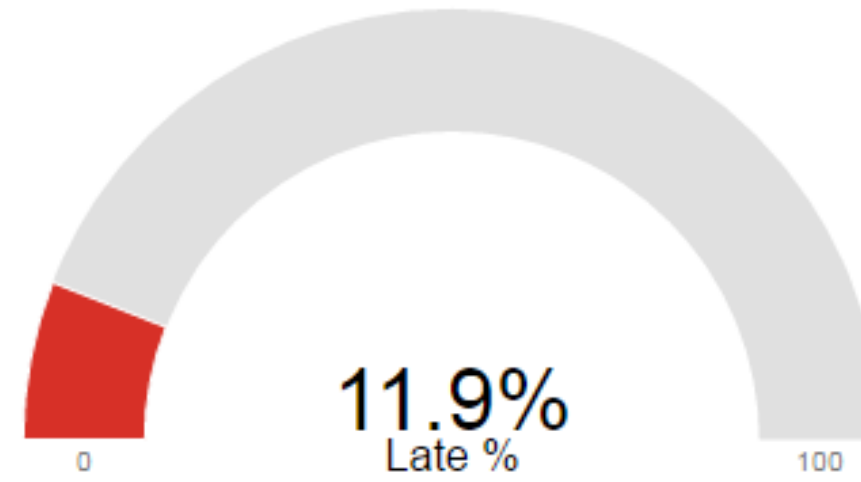


List of Brands



- Y Slug and Lettuce
- Y Yates
- Y Common Room
- Y Classic
- Y Proper

Brand Overall % Late Service (Slug and Lettuce)

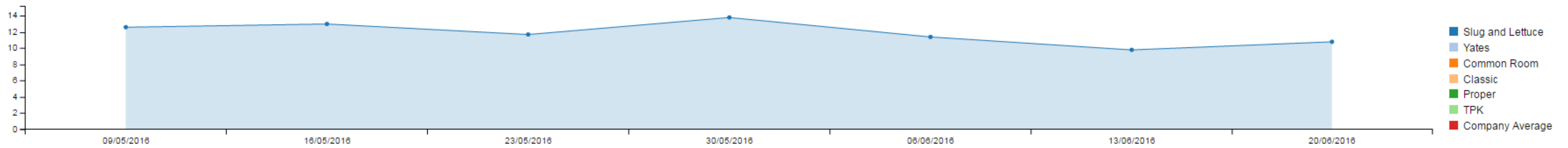
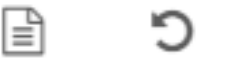


S&L County Hall

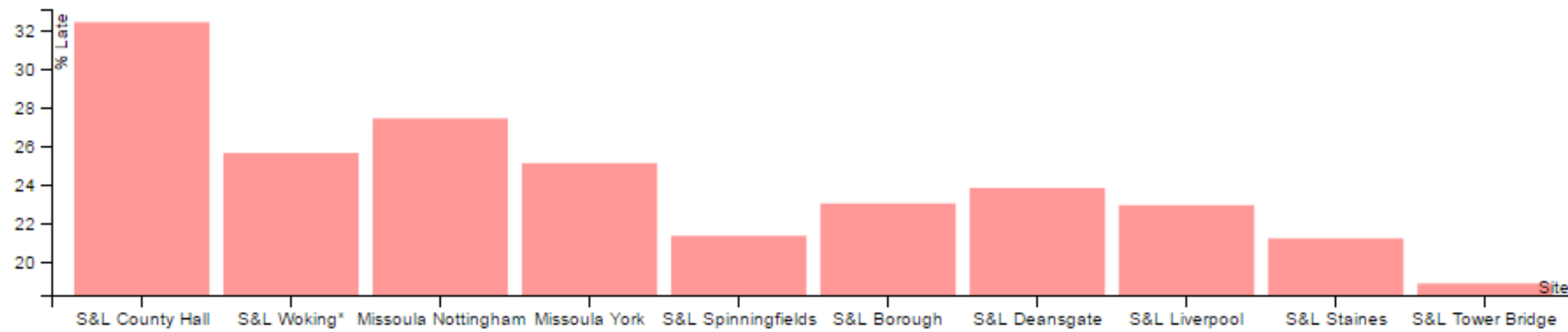
Site

! Worst Performing Sites

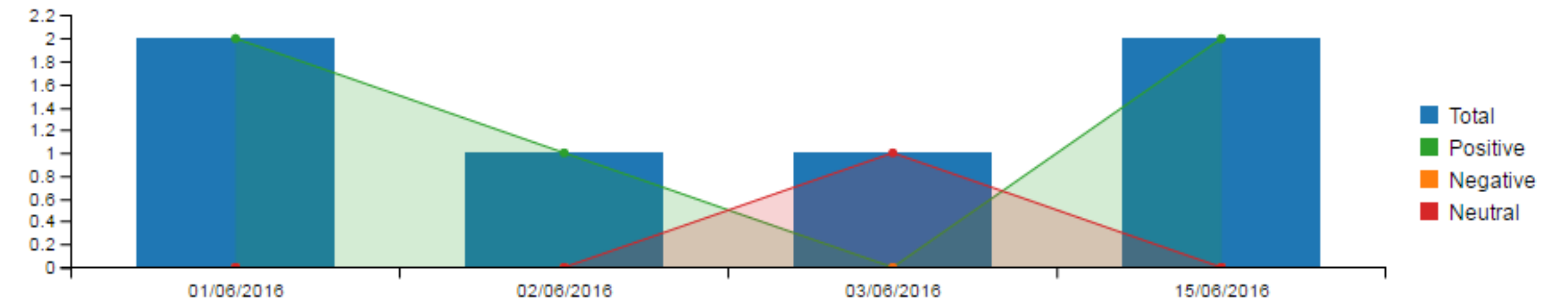
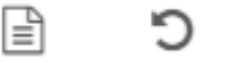
Brand Weekly % Late (Slug and Lettuce)



Top 10 Problem Sites (Slug and Lettuce)



Brand Twitter Summary



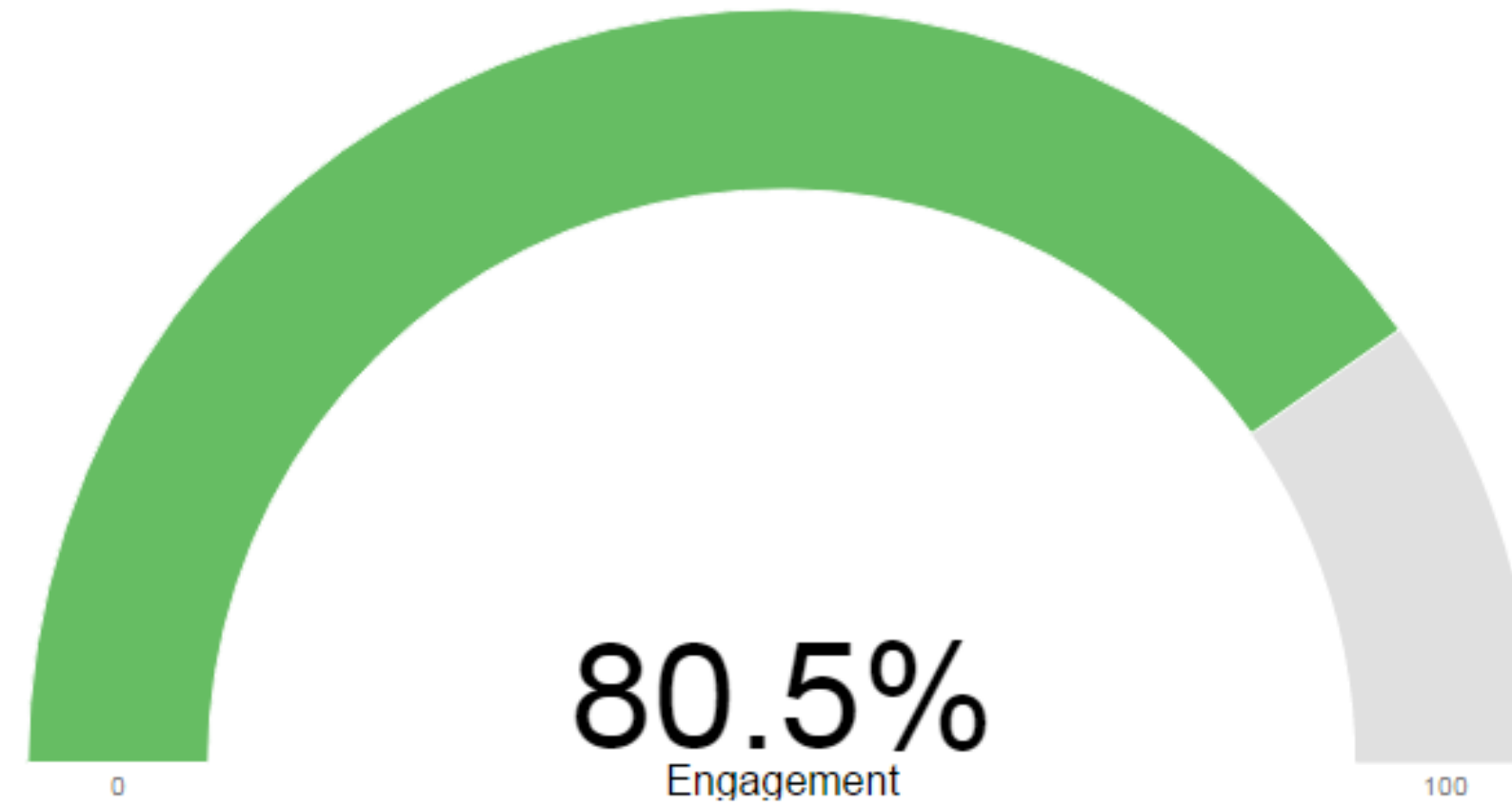
Site Engagement Score



Sites List

- INTERTAIN - WALKABOUT - BISTOL
- INTERTAIN - WALKABOUT - Lincoln
- INTERTAIN - WALKABOUT - Plymouth
- INTERTAIN - WALKABOUT - Barnsley
- INTERTAIN - WALKABOUT - Bedrock Brighton
- INTERTAIN - WALKABOUT - Birmingham**
- INTERTAIN - WALKABOUT - Blackpool
- INTERTAIN - WALKABOUT - Cardiff
- INTERTAIN - WALKABOUT - Carlisle
- INTERTAIN - WALKABOUT - Derby

Engagement Score (Site) (iNTERNAIN - WALKABOUT - Birmingham)



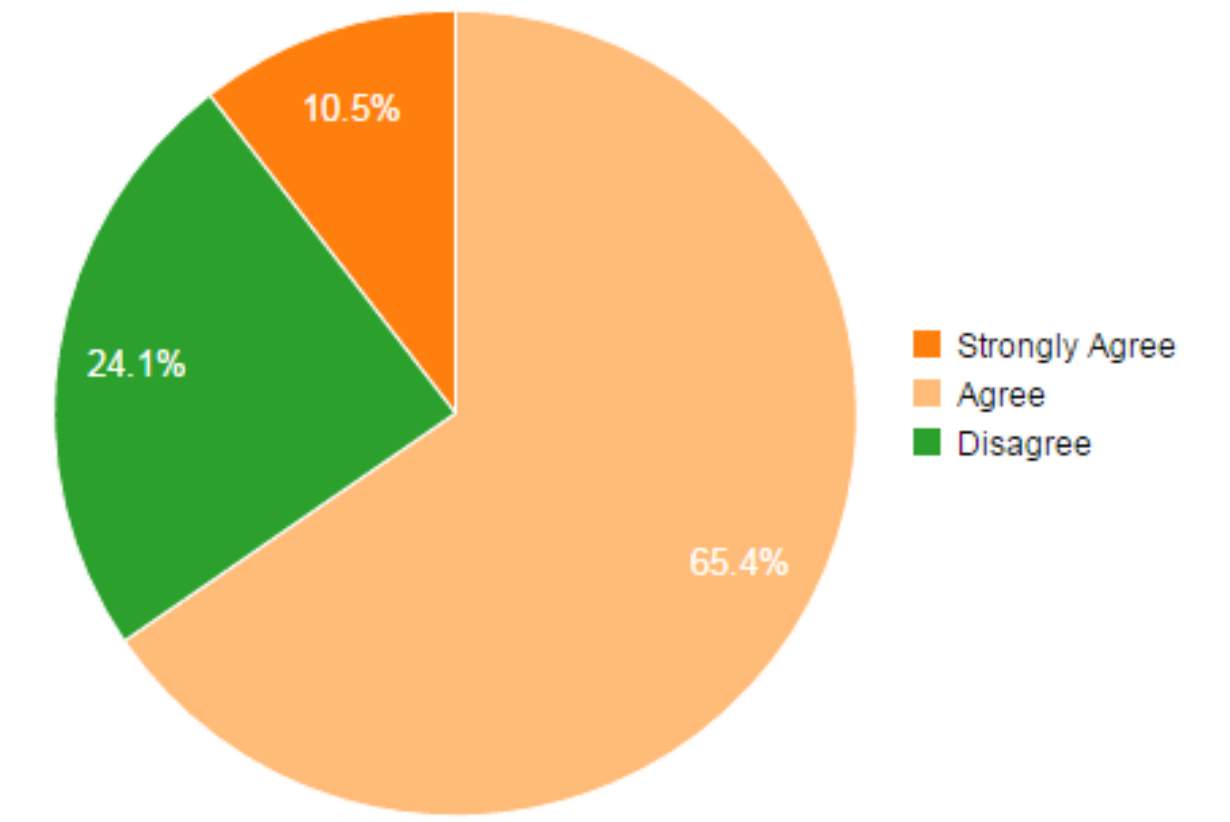
Engagement Leaderboard (Site)

Site Name	Engagement %
INTERTAIN - WALKABOUT - Barnsley	97.77
INTERTAIN - WALKABOUT - Hanley	97.32
INTERTAIN - WALKABOUT - Plymouth	95.23
INTERTAIN - WALKABOUT - Lincoln	93.79
INTERTAIN - LOCK 17 HIGHLIGHT	93.75
INTERTAIN - WALKABOUT - Exeter	93.3
INTERTAIN - WALKABOUT - Lichfield	92.84
INTERTAIN - WALKABOUT - Derby	92.81
INTERTAIN Head Office	91.88

Question Engagement Score (Site) (iNTERNAIN - WALKABOUT - Birmingham)

Question	Engagement %
I feel I am a valued team member	86.36
My Job makes good use of my skills and abilities	81.82
There is a strong feeling of teamwork and co-operation in this company	81.82
My ideas and views count	78.26
I receive the coaching and information I need to do my job effectively	78.26
I feel I have opportunities for development	77.27
I receive feedback that helps me improve my performance	77.27
I am motivated to contribute more than is required	77.27
I feel that the customers who visit my venue respect me and treat me with respect	77.27

Question Response (Site)



Welcome to the E-Learning console of

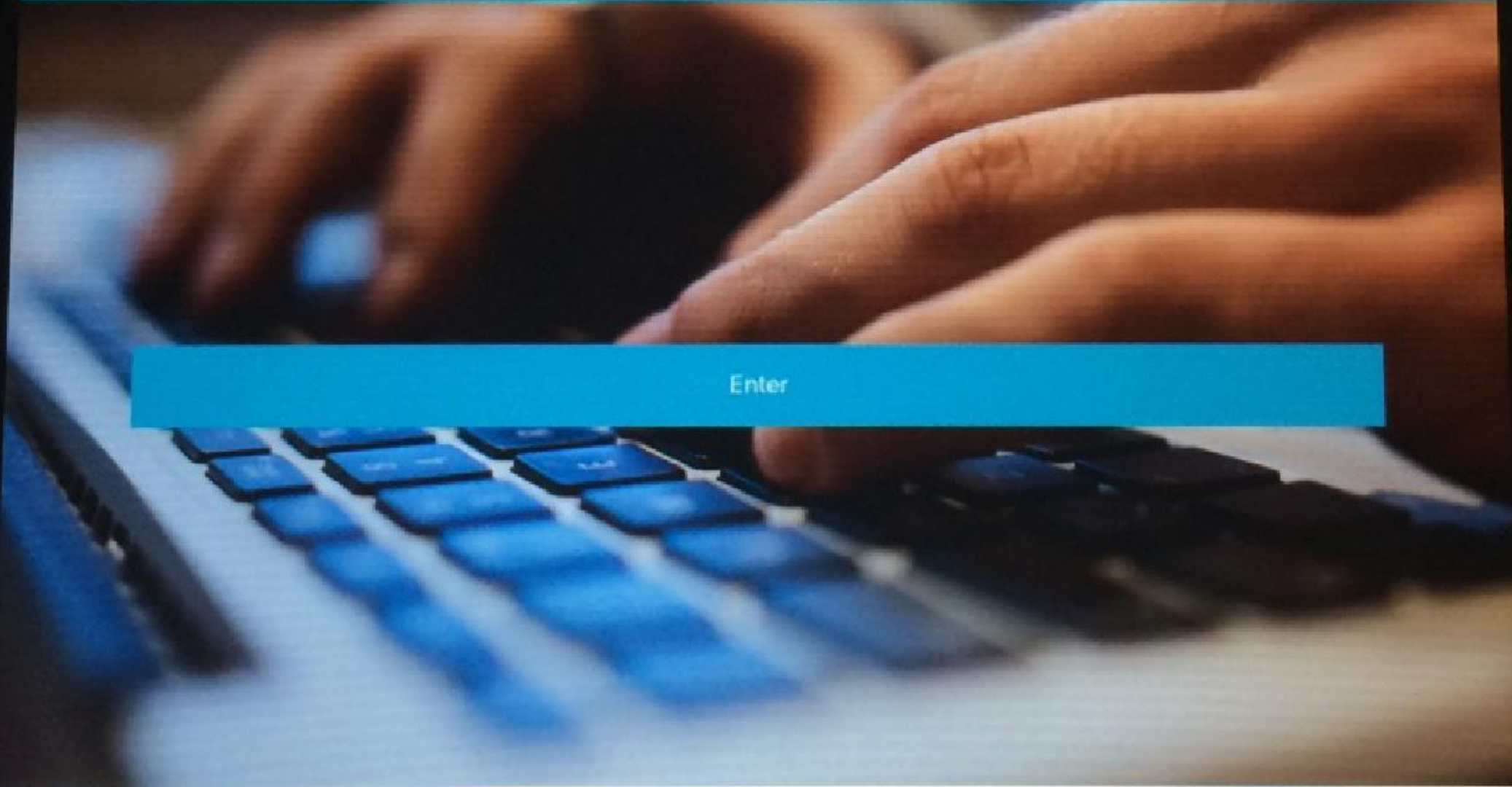


Sign In

Register




```
1 in1 := DATASET({{ ENTITY @id= P101 Type= PERSON subtype= MILITARY : *
2   (ATTR name="fullname" > John SMITH/ATTR) *
3   (ATTR @descriptor="passport" *
4   (ATTR name="idnumber" > W12468/ATTR) (ATTR name="idtype" > pp/ATTR) *
5   (ATTR name="issuingauthority" > JAPAN PASSPORT AUTHORITY/ATTR) *
6   (ATTR name="country" value="L282"/>)/ATTR @id= }}), {STRING line}}
7
8 passportRec := { STRING id, STRING country};
9 outRec := { STRING id, UNICODE fullname, passportRec passport };
10
11 outRec to( in1 L) := TRANSFORM
12 SELF.id := XMLTEXT( @id );
13 SELF.fullname := XMLUNICODE( ATTR[@name="fullname"] );
14 SELF.passport.id := XMLTEXT( ATTR[@descriptor="passport"]/ATTR[@name="idnumber"] );
15 SELF.passport.country := XMLTEXT( ATTR[@descriptor="passport"] *
16   /ATTR[@name="country"]/@value );
17
18 END;
19 Textout := PARSE( in1, line, toLEFT), XML( "/ENTITY[@id]" );
20 OUTPUT( textout, nopath);
```



Enter

About

Features

0151 647 1057
support@cpltg.com

Our support team is available
between 8am-6pm, Mon-Fri

The New ECL Training Mobile App

THANK YOU



cplonline™

