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Sensors vs Manual Surveys

Sensors

Wider scope of occupancy

Real time on demand reports

Inexpensive and efficient

Manual

Expensive - ongoing resource cost

Hourly samples over 2-3 week period

Less accurate



Average utilisation

Peak utilisation

Person to desk ratio

Industry average utilisation

45%

Average cost waste

\$22.7K pa* Desk cost



New York \$15.9K pa* Desk cost



45% Desk utilisation \$6.2M Waste**



\$4.4M Waste** Cost Savings

^{*}Source: Cushman & Wakefield Office Space across the world 2017

^{**}Assume 500 desks to maintain per year

Average cost savings



What levers can you use to increase utilisations?

No fixed industry benchmark

Desk ratios can vary across departments, teams and location

Average ratios 1.2 - 2

Allocate fixed desks to flexible desks

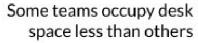
44 desks - Cost savings \$998K 105 desk - Cost savings \$2.4M

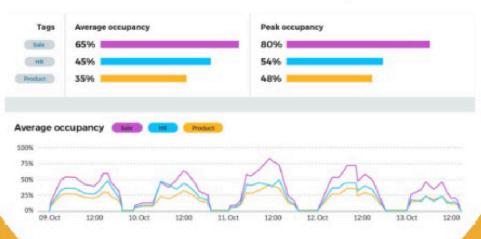
Potential flexible desk allocation Desk distribution based on avg utilisation 160 120 80 44 40 0 0-10% 10-20% 20-30% 30-40% 40-50% 50-60% 60-70% 70-80% 80-90% 90-100%

Distribution rate

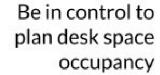
*Average desk cost \$22.7k pa in London

Use data to have conversations with business unit leaders





Identify peak days





Live view

Turn data into actions Encourage staff to come in during off peak times or work from home

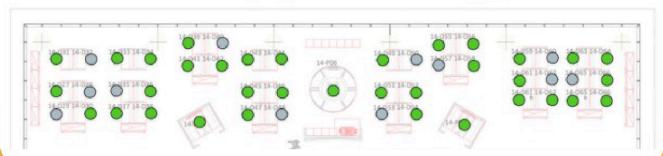
Live view

Turn data into actions Give staff visibility of desk availability at other locations

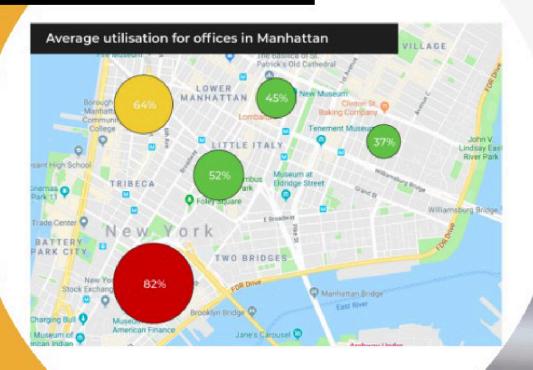
floor14



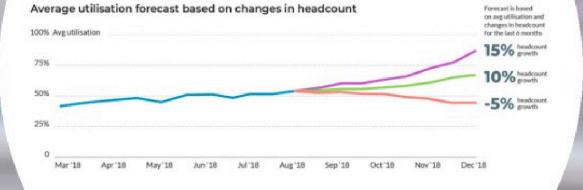
meeting rooms available

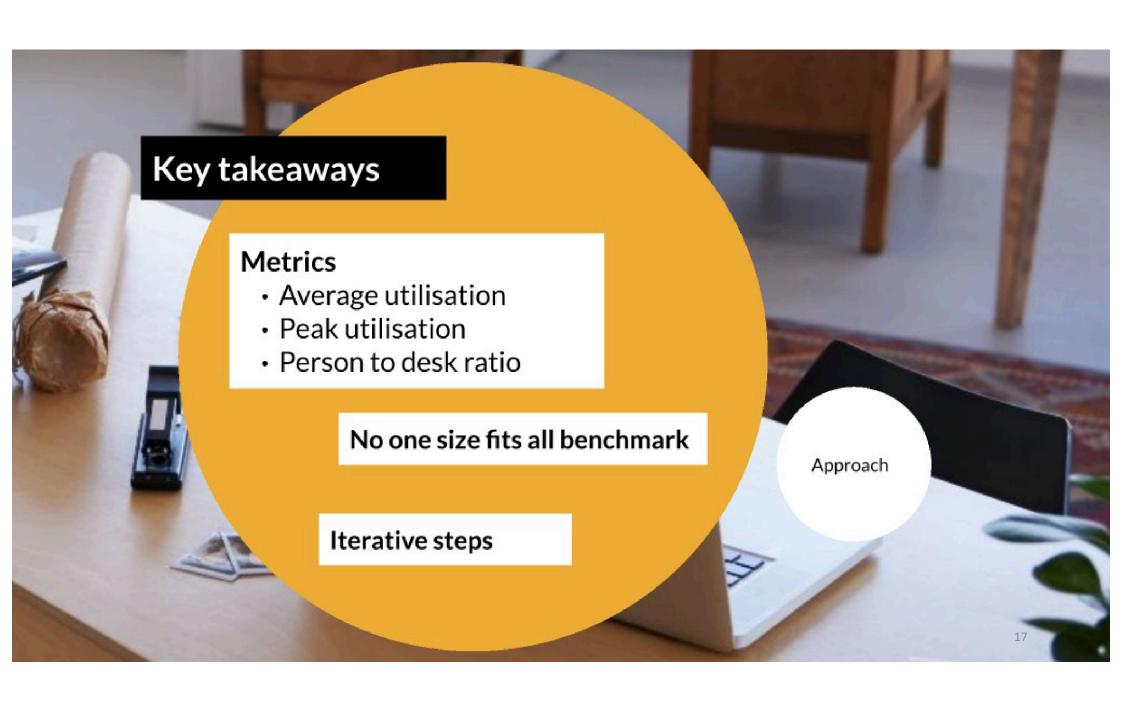


Compare site utilisation



Managing changes in headcount





Iterative approach

 Step 1
 Step 2
 Step 3
 Step 4

 Start tracking data
 Make small changes
 Employee feedback
 Make adjustments

Join the conversation Q&A

