Generative Artificial Intelligence and Office Spaces

GRAY
PUKSAND

Generative Artificial Intelligence and Office Spaces

- Generative AI in Architectural Design
- AI for asset repositioning
- AI and tenant experience
- AI and Market Analysis

/imagine: a modern mountain side villa with a luxury car parked in the driveway during the winter snow season

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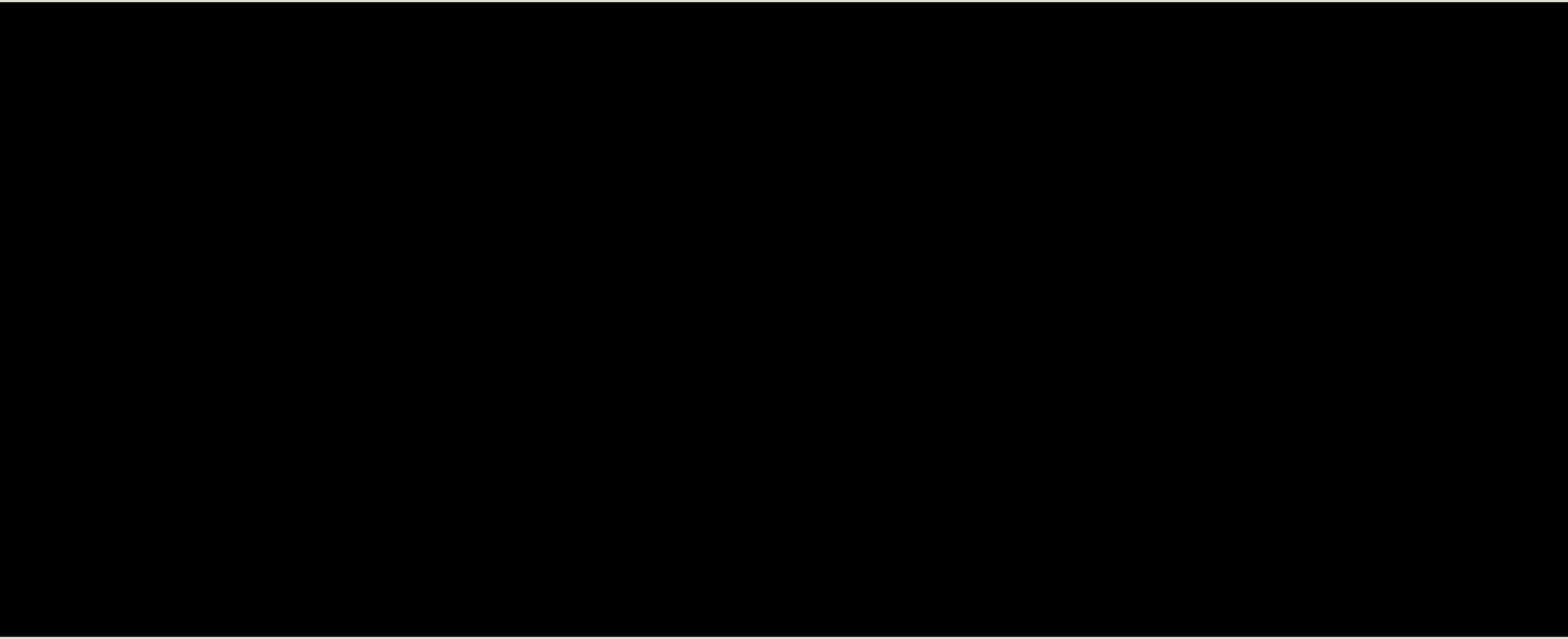
VRAIE

Personalised Tenant experiences redefined by AI

- Tailored Amenities and services
- Intelligent spaces designed for optimal experience
- Anticipating tenant needs
- Creating Communities centered around Individuality

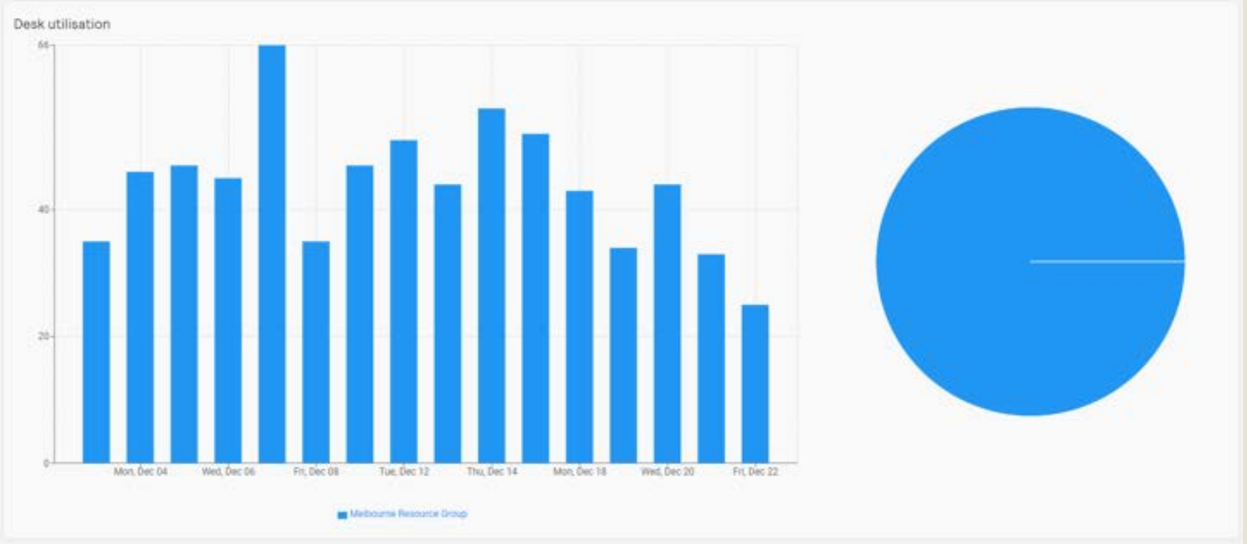
Point Grab

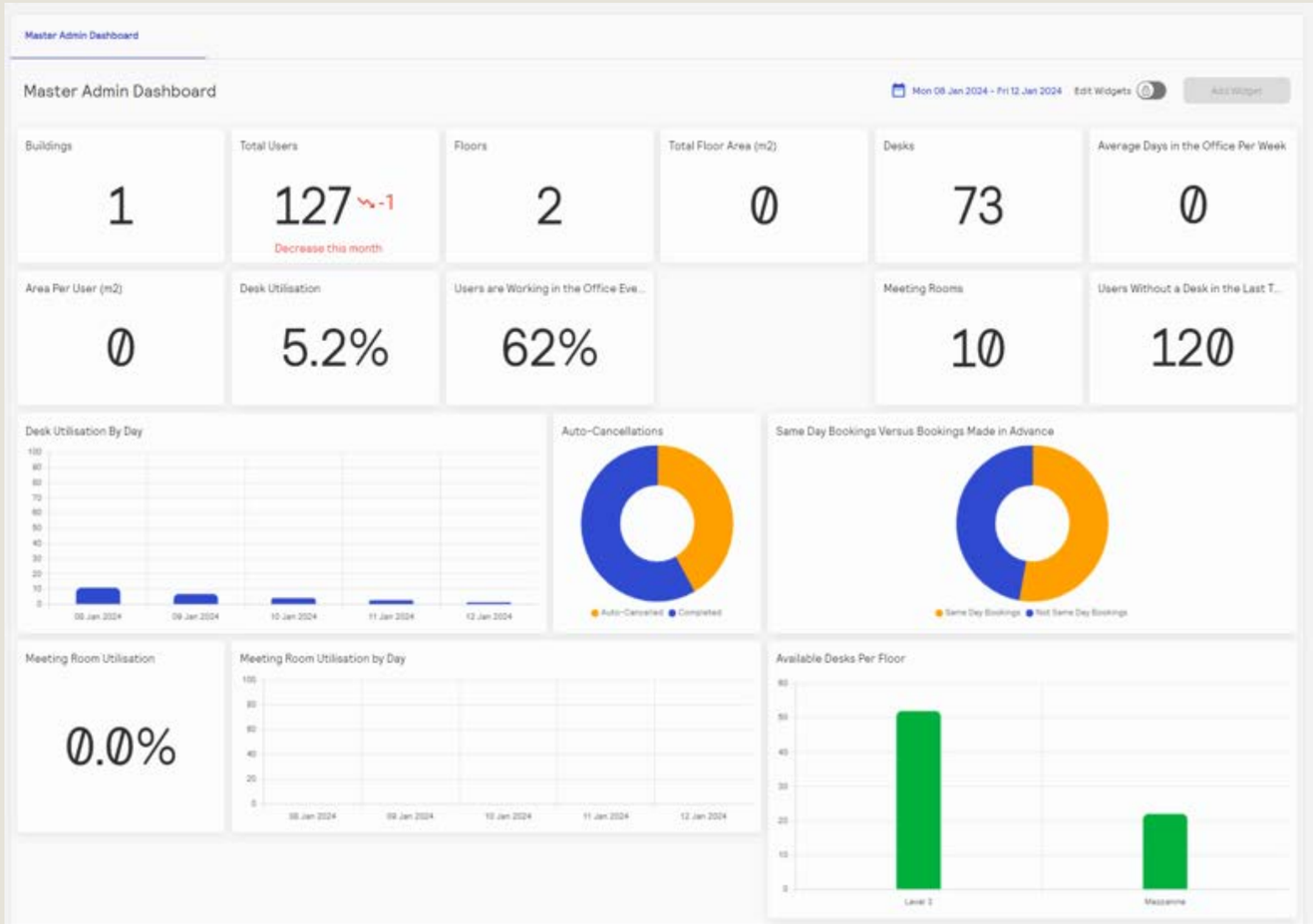


Technology

Nuraspace

73
Total Desks
66
Total Peak Usage
22.7
Avg Bookings / Day
Check-ins vs. Auto-cancellations
Fri, Dec 15
Check-Ins : 52
Auto-Cancelled : 12
Check-Ins
Auto-Cancelled


Desk utilisation
Mon, Dec 04
Wed, Dec 06
Fri, Dec 08
Tue, Dec 12
Thu, Dec 14
Mon, Dec 18
Wed, Dec 20
Fri, Dec 22
Melbourne Resource Group


Master Admin Dashboard
Master Admin Dashboard
Mon 08 Jan 2024 - Fri 12 Jan 2024
Edit Widgets
Buildings
1
Total Users
127
-1
Decrease this month
Floors
2
Total Floor Area (m2)
0
Desks
73
Average Days in the Office Per Week
0
Area Per User (m2)
0
Desk Utilisation
5.2%
Users are Working in the Office Eve...
62%
Meeting Rooms
10
Users Without a Desk in the Last T...
120
Desk Utilisation By Day
Auto-Cancellations
Auto-Cancelled
Completed
Same Day Bookings Versus Bookings Made in Advance
Same Day Bookings
Not Same Day Bookings
Meeting Room Utilisation
0.0%
Meeting Room Utilisation by Day
Available Desks Per Floor
Level 1
Mezzanine

How to prepare for AI in the workspace

- Advocate for Ethical AI practices
- Prepare for an AI-integrated workforce and tenants
- Prioritise AI literacy
- Identify and safeguard against AI biases
- Pair AI implementation and use with a human centered approach

Be productively curious