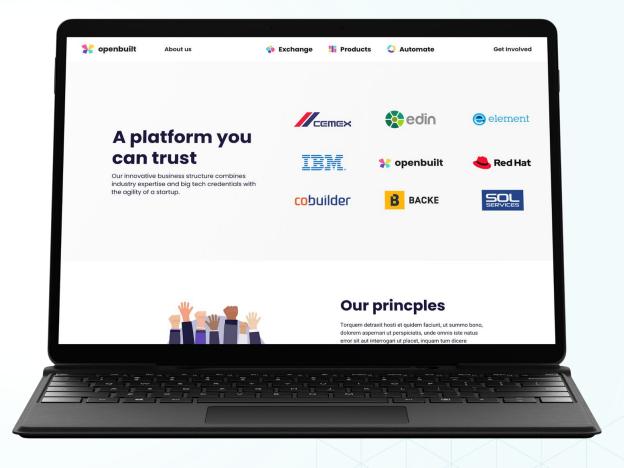


OpenBuilt



Openbuilt is a connectivity platform for the built environment that overcomes fragmented, inefficient working practices by connecting systems, enabling controlled data exchange and automating processes to transform productivity.



Horizontal Platform



Current Openbuilt Apps

Independent Software Vendors

Products Standardised.

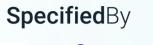
compliant product

data

Exchange search and

Automate Data driven product Low code process

automation











Provides functionality to users





selection









Connects applications



openbuilt

Platform

How can we address the bigger picture here?

Block chain, AI, 5G, ERP, Cloud, Open source

Circularity, Environmental impact, Carbon reduction



Productivity,
Connected supply
chains.

Industry standards, market surveillance, regulations.

From ideation to reality

What people do





Contextual inquiries (field research)

 Harder to facilitate due to COVID-19



Moderated user testing

- Design experiments to prototype identified
- Further improvement of the DigiPLace RAF

Why & how to fix



Structured & unstructured

 100+ interviews carried out and more planned

interviews

- Understand key roles, responsibilities and interactions
- Document pain points and key user needs



Vision & alignment workshops

- 1150+ participants to date across 270 organisations
- Re-iteration of the DigiPlace reference architecture
- Explore business imperatives, fairness and accessibility for SME's
- Co-design key concepts or ideas with stakeholders

What people say



How many/often/much

OpenBuilt Technology Stak



On-prem, Multi-cloud/Poly-cloud, Hybrid Cloud

Run OpenBuilt anywhere, on any cloud provider and also on-prem. The same OpenBuilt running consistently on multiple places and sites. n strategy- infrastructure as code



Virtualized, Containerized and Automated

Containerize and virtualize OpenBuilt components, automating deployment to reduce complexity.



A Well-Known Open Platform

An open platform built on top of open source proven solutions that Clients already know and use today. Vendor agnostic and independent from the laaS layer.



The Red Hat Open Source Model

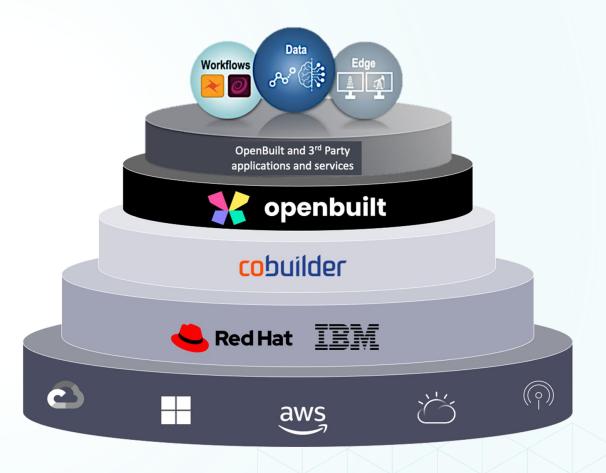
Openness is real and here to stay.



Industry Relevant

Circularity, Sustainability, Industry 4.0 Automated standards, regulations compliance Consolidates fragmented industry and enables small-medium enterprises







Horizontal and Vertical opportunities





Digiplace RAF in key areas to build new capability and ways of working

