About CSR

CSR is a leading building products company in Australia and NZ

Formed in 1855, CSR is one of Australia's oldest manufacturing companies. Today it is a leading building products company in Australia and New Zealand and is the name behind some of the market's most trusted and recognised brand names.



KEY FACTS



\$2.3b Revenue in YEM22



2,500+ CSR employees



170+

Manufacturing and distribution sites across Australia and NZ



18,000+ Customers across Australia and NZ

CSR

BUILDING PRODUCTS



\$228m YEM22 EBIT

CSR's building products are used primarily in residential, multi-residential and commercial construction.

Through our innovation programs, we are developing new products and systems across our portfolio targeting sustainable buildings of the future.

PROPERTY



\$47m YEM22 EBIT

CSR also generates additional earnings from its Property division which focuses on maximising financial returns by developing former manufacturing sites and industrial land for sale.

ALUMINIUM



\$40m YEM22 EBIT

Through its 70% shareholding in Gove Aluminium Finance Limited, CSR holds an effective 25.2% interest in the Tomago aluminium smelter, located in New South Wales. Tomago is a globally competitive smelter which produces around 590,000 tonnes of aluminium annually, some 25% of Australia's primary aluminium production..



CSR has an extensive manufacturing and distribution network in AU and NZ

MANUFACTURING AND SUPPLY CHAIN EXPERTISE

EXTENSIVE DISTRIBUTION NETWORK

BRAND STRENGTH

170+

major manufacturing, distribution and property sites across Australia and NZ

Gyprock Trade Centres

56

17

PGH/Monier

selection

centres

38

Gyprock aligned lining specialists

18,000+ customers across

CUSTOMER

REACH

Australia/NZ

2,500+ employees

\$1bn+ in goods and

services procurement 21

Bradford distribution centres

digital access for ordering, invoicing, payments and delivery tracking

Wide manufactured base plus imported and brought-in lines



Supply and fix services

Aligned resellers



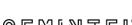
Technical and design support



Real-time

delivery tracking











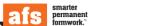
Trusted and recognised in construction sector

Innovation in smarter and faster construction

Market leading brands





















WHAT PROBLEM ARE WE SOLVING?

Transformation is about delivering our business strategy

Our Strategy House outlines our areas of focus as we execute our business strategy. Alongside the business unit strategic plans, two new areas of focus are not only new teams, but also programs uplifting capability in these areas.





OUR STARTING POINT

The business strategy had a significant implication for our technology

To achieve our business objectives we needed to make changes to our system landscape which was configured to serve the needs of each individual product brand.

To succeed, we needed to:

- Move from brand-based business processes to one set of consistent processes
- Remove technologies providing duplicated capability
- Become capable of delivering large scale change
- Reconfigure master data to allow consistent use across processes, functions and business units
- Build a centralised analytics capability

And....

Sequence an "upgrade" from ECC to S4/HANA

Decision - Do We:

Transform outside of SAP

- Execute our plan
- Innovate outside of SAP
- Improve experience for customers
- Deliver benefits identified in strategy

Transform SAP

- Implement S4
- Innovate inside SAP
- Improve experience for team

OR

Transform SAP

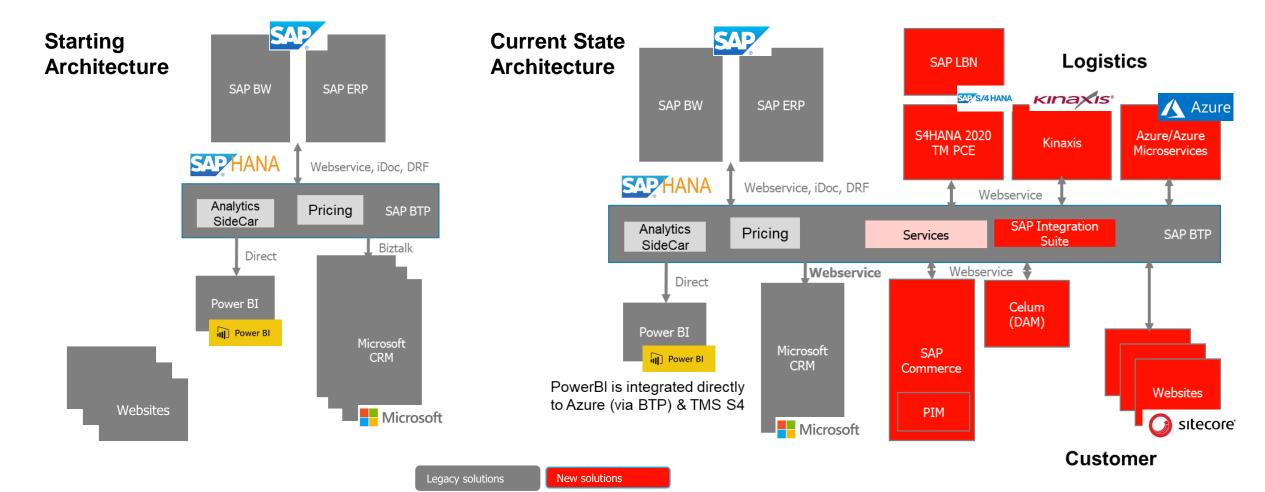
Transform outside of SAP



CUSTOMER FOCUSSED

We chose to focus on customer experience first

In choosing **what** we did, we knew there would be regret spend and effort. It became an objective to architect ourselves into a position the meant we could minimise regret spend as much as possible. Our approach – **Abstraction and SAP BTP**



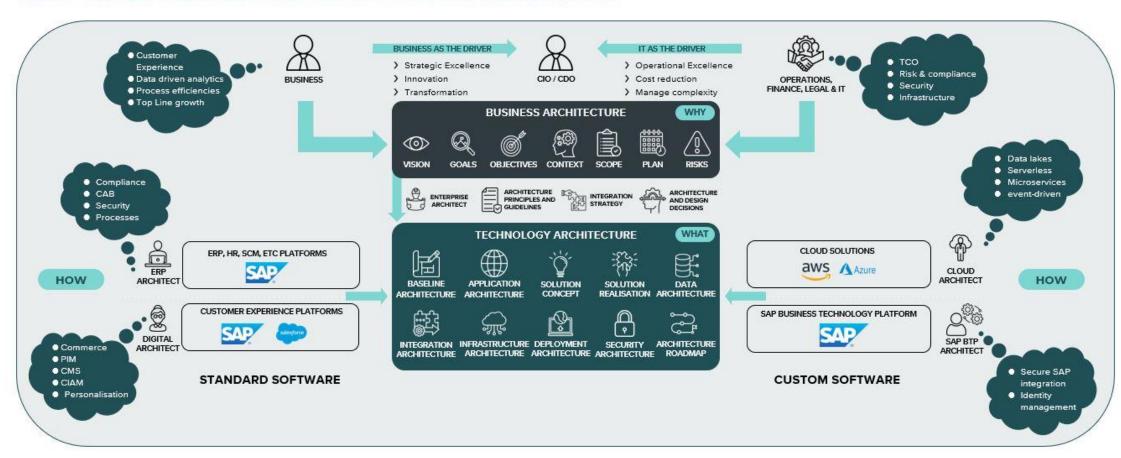


LETS STEP BACK A BIT

Good architecture gets good outcomes

ONE SIZE DOES NOT FIT ALL

COMPANIES ARE ALL ADOPTING A HYBRID LANDSCAPE





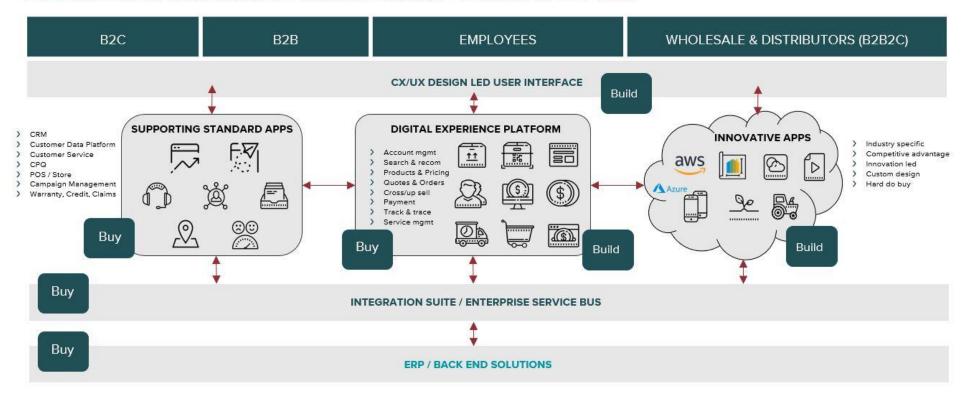
THE CHALLENGE FOR TECH TEAMS

Delivery of strategy requires different capabilities

Technology leaders need a very good understanding of business capabilities. Business strategy also drives the need for different technology capabilities and a clear execution plan

CUSTOMER EXPERIENCE REFERENCE ARCHITECTURE

FUTURE STATE TECHNOLOGY ARCHITECTURE - HYBRID IS THE WAY





WHAT HAVE WE LEARNT?

Lessons from the frontline

- 1. Prioritisation of initiatives deliver value early
- 2. Abstraction works
- 3. CX requires two skills customer insight and solid delivery capability
- 4. SAP BTP allows "Mega-abstraction"
- 5. Architecture is critical, but to get it right, you need knowledge of business functions
- 6. S4? think about:
 - a) Landscape transition current, transition and future
 - b) Sequencing of delivery what to do before during and after the core S4 delivery



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GET A CHANCE TO WIN A PAIR OF BOSE NOISE-CANCELLING HEADPHONES.