



# CONSOLIDATION OF INVENTORY DATA ACROSS MULTIPLE STORES

**Case Study:** Retail Data Analytics – Worldwide DIY Retailer

A DIY retailer required the support of RGIS to **consolidate all inventory data from 49 stores**, removing the time and effort of manual consolidation from the customer's business

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## Case Study: Retail Data Analytics – Worldwide DIY Retailer

RGIS currently complete over 200 events annually for large home improvement and garden retailer, including store stocktaking backroom counts, warehouse inventory with drones, on-shelf availability and top 100 discrepancy checks. The requirement was to have all this inventory data collated in one place for all stakeholders to have access to the same data sets.

### REQUIREMENT

The DIY retailer wanted to consolidate all **inventory data from multiple events** and make it accessible to multiple stakeholders. The requirements were:

- To hold all the **data in one place**
- Each of the stakeholders to have the ability to view the **same data sets**
- To remove the time and manual consolidation of data from the customer's internal resource

### SOLUTION

Following discussions with all key stakeholders and understanding each of the requirements, RGIS built a **personalised web-based dashboard** to present data collected from all inventories, as well as additional excel data feeds direct from the customer.

The dashboard offered:

- Summary homepage, with two language options
- Dashboards specific to each of the four inventory types
- Post count review of **areas checked** and **areas counted**, by region, with options to **compare customer, auditor and RGIS findings**
- Ability to **view dashboard by various measures** – Qty, Value € and by % to total
- Side-by-side **store comparison** of departmental performance
- **Store specific reporting** that can be issued to Store Managers for further action

### RESULTS

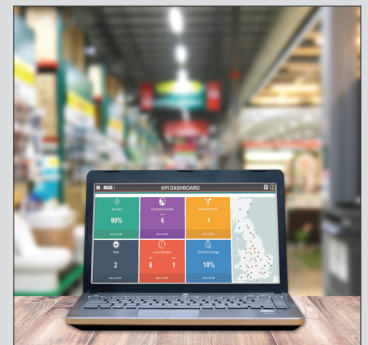
The DIY retailer found the RGIS Dashboard to be a perfect consolidated view of the inventory results. The additional benefits included:

- The convenience of a **multi-user dashboard** with access from the existing customer portal
- Displaying 'one version of the truth' data for all stakeholders to **review performance**
- **Elimination of manual reporting** for the customer

The ease of use, and the access of the RGIS Dashboard, has led to the DIY retailer asking for additional features to expand the existing reporting even further.



A worldwide DIY retailer found the convenience of a **multi-user dashboard** to display the data for all stakeholders to review, was a **great time-saver** and **removed a lot of manual consolidation of data** from the customer's business



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