SNAPFULFIL™
Warehouse Management System



DIY Digital Implementation

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Get hands-on for quicker, slicker multi-site onboarding

Need to fast-track expansion plans, whilst retaining greater cost, labor and inventory efficiencies?

SnapFulfil's unique 'Self Implementation' program now enables customers to onboard the agile and highly configurable WMS solution themselves – and even remotely - via step-by-step guidance in online project management, control and execution.

The new documentation factors in all key steps, decisions and milestones to be completed and this self sustainable augmentation option (with our support as required) means customers old and new have the technical essentials in place for a seamless self-rollout across their DC estate.



Six simple stages to successful self implementation

1) Kick Off and Initiation:

Apart from the initial site set up, warehouse creation and user licensing that SnapFulfil always have to prepare first, self implementation typically begins with the primary project and warehouse personnel undertaking requirement and data gathering, followed by IT designing work processes that the SnapFulfil team then fine tune.

This could include all facets of a D2C e-commerce enterprise, such as receipts, transfer orders, customer returns, putaway and racking, cross docking, vendor returns, order release and allocation, load creation, picking, plus inventory counting and stock audits.

2) Rules Configuration:

This encompasses both computer equipment and the network infrastructure at the client warehouse and includes all power cable requirements, plus the RF site survey and installation.

This in turn facilitates internal configuration of the SnapFulfil solution by the client implementation team - including the early validation of any interfaces. The client Project Manager also sets up warehouse zones/locations and business rules at this time.

3) End-to-End Testing:

All testing should be performed against a detailed test plan – based on the initially agreed project specifications – and reflecting all the actions and system requirements for a normal 'day in the life' of your DC.

A full testing of the SnapFulfil solution is performed by the client Implementation team and this stage concludes with a solution walkthrough to the full client project team – and subsequent approval to proceed.

4) User Training and Verification:

Once the RF devices have been delivered to site and confirmed as working, the client Project Manager can schedule and deliver web conference training of all aspects to end SnapFulfil users. Experience tells us that getting other key staff members to input on tailored online training documents pays dividends.

At this point a Go Live Plan is created, reviewed and agreed. With the client having access to the fully configured SnapFulfil solution - from within the warehouse, both office-based and RF functionality – they should spend a minimum of five days, where the key users will run through the entire solution, while training warehouse users and validating the agreed operational business processes.

5) Go Live Preparation:

Both data migration to live and moving devices to live status are managed by SnapFulfil – and at least two weeks before the actual Go Live date.

Stock take on and validation into the live environment can then commence and is done via either RF scanning, dummy stock take-on receipt, or uploaded into SnapFulfil via interface from an excel spreadsheet. Once loaded the new stock levels can also be validated against the host ERP system.

6) Go Live and Transition:

At this point the solution is ready to officially Go Live and all operational support (unless otherwise agreed upon) will be provided by the client project management team.

Once the initial Go Live period has been completed, the client Project Manager can request the transition of the new site's support to the SnapFulfil Global Support Services team, who will perform the day-to-day system support from this point onward.

Don't just take our word for it...

With demand for their products and services soaring, leading Ag Tech company Farmers Business Network (FBN) needed to quickly increase its warehouse capacity with the opening of 15 new DCs – in a calendar year - across the American Midwest.

The ability to remotely implement and self-configure the WMS was essential to overcome the challenges of the global pandemic, significantly decrease rollout time, and provide FBN with greater control, more independence and internal system expertise.

FBN's System Engineer, Darci Fluit, said: "The SnapFulfil team are strong partners who provide clear instruction and advised me on how best to interview our operational staff about their specific order volume and storage requirements; then map out the intricacies of the processes needed and phased implementation from the very beginning.

"With each Go Live we saw increased speed and ease of implementation and by DC 5 we'd moved on to three simultaneous sites coming on stream, just a week apart. The robust program we have in place makes it possible and the economies of scale are obvious.

"We've also been able to handle more complex integrations and with a proven and ever improving onboarding program now firmly entrenched in the processes at FBN, have begun self expanding our fulfillment operations to Canada and Australia."

With a philosophy of continuous WMS improvement, 'Self Implementation' is the latest example of SnapFulfil's speed-to-value partnerships and being able to scale with our customers and be extremely flexible to meet all of the future demands of their business.

If you'd like the expert insight of our team, simply give us a call or send us an email and we will be happy to discuss the benefits of self configuration/implementation across your DCs.

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Email: **info@snapfulfil.com**
or visit **www.snapfulfil.com**