

DATACOR **NEWSBREAKS**

Your Product Features Resource Guide to Chempax and eChempax

CHEMPAX VB: WHAT'S NEW FROM INTERAXIONS

At Interaxions 2018, Datacor introduced a variety of new features and updates to Chempax VB that will enhance the user's experience. A major development focus for the next couple years is to complete the migration from the Legacy (VB 6) interface to the ChempaxVB.NET interface. In addition, a couple new portals will be added along with new mobile and web browsers apps. These new developments will allow users to be more productive and efficient, saving businesses time and money.

CHEMPAXVB.NET

The focus of our development efforts during 2018 and the beginning of 2019 will be to complete the migration from the Legacy (VB6) interface to ChempaxVB.NET. Here's a snapshot of what's been completed in ChempaxVB.NET so far:

PRIOR TO 2018

- Portals
- Dashboards
- Reports
- Constants
- File Listings
- File Maintenance
- Non-Conformance
- Plant Maintenance
- Quality Control

MID-YEAR 2018

- Administration
- General Ledger
- Inventory Control
- Resource Planning

YEAR END 2018 PLAN

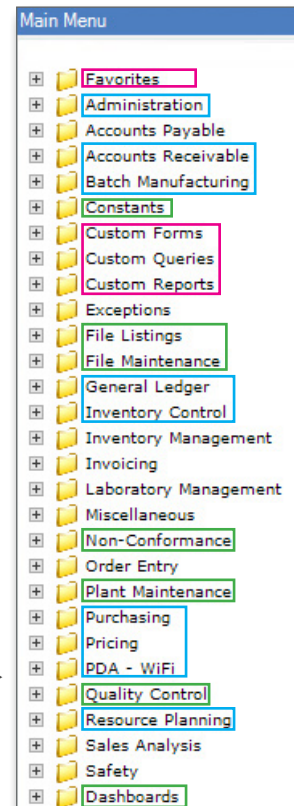
- Accounts Receivable
- Batch Manufacturing
- Barcode Menu *(Previously PDA - WiFi)*
- Pricing
- Purchasing

KEY:

BLUE = 2018 Development

PINK = Existing Features

GREEN = Pre-2018 Features

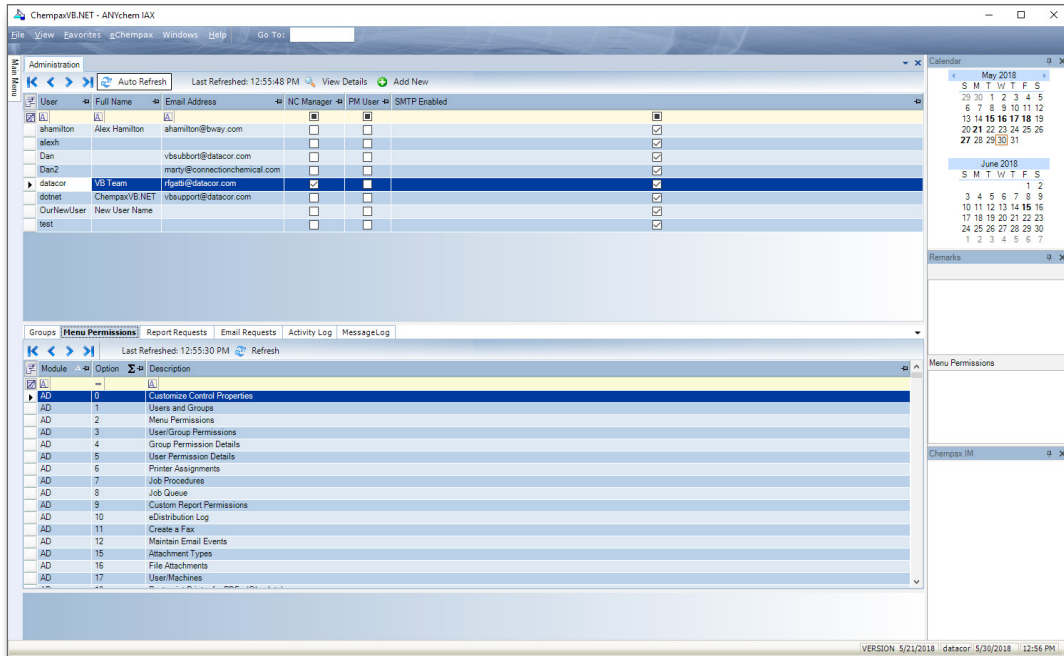


NEW PORTALS

In addition to replacing the legacy screens, several new portals will be rolled out in 2018, including the Administration Portal and the Demand Planning Portal.

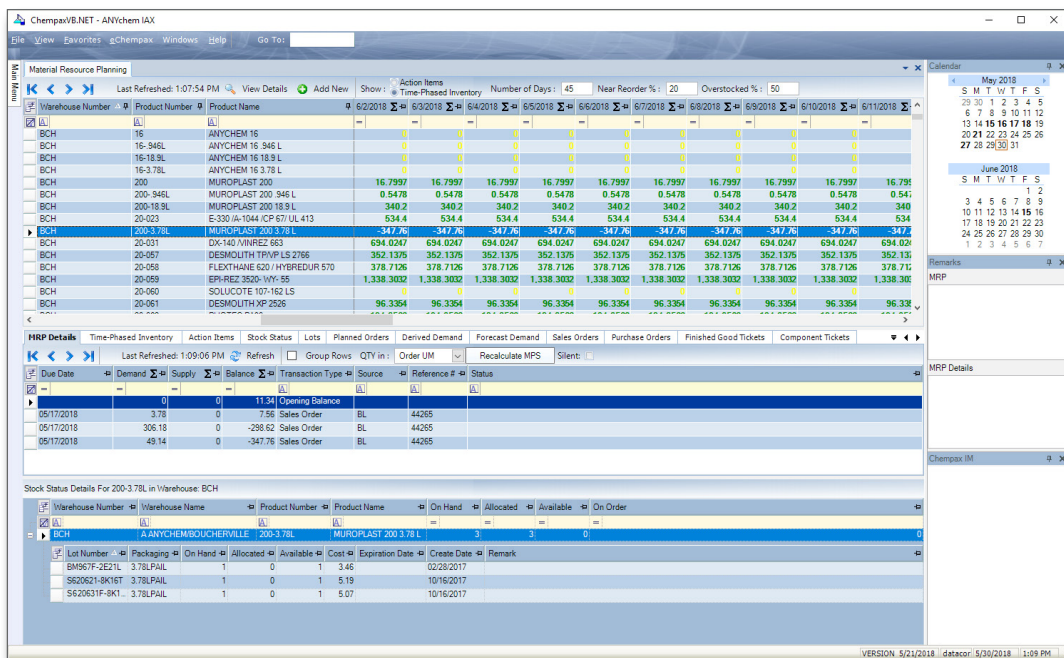
ADMINISTRATION PORTAL

A new portal that allows System Administrators a comprehensive view of user details and activity. Using this tool, administrators can view configuration details as well as menu permissions by user. In addition, this portal provides filtered views of the audit trails within Chempax to quickly analyze Chempax module activity, report requests, email activity and message box logs.



DEMAND PLANNING PORTAL

A new portal that offers insight into one of the most critical aspects of running a chemical business – managing inventory. Even if you are not taking advantage of the full MRP system within Chempax, this new portal can help visualize your projected inventory over time to allow for more informed decisions.



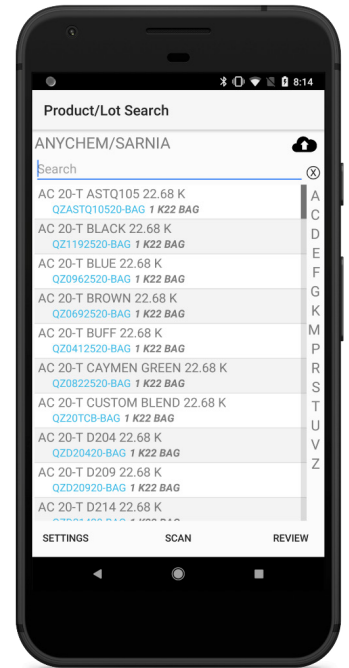
MOBILE APPS

Datacor is rolling out two Mobile Apps that run native on both IOS and Android devices. These apps do not require a continuous internet connection and will exchange data using a new Chempax Webservice offering.

PHYSICAL INVENTORY APP

Designed for full or partial physical inventories and can be used whether or not your inventory is fully barcoded. Since the App does not require a continuous connection, it can be used in any warehouse location or even in public warehouses. Features include:

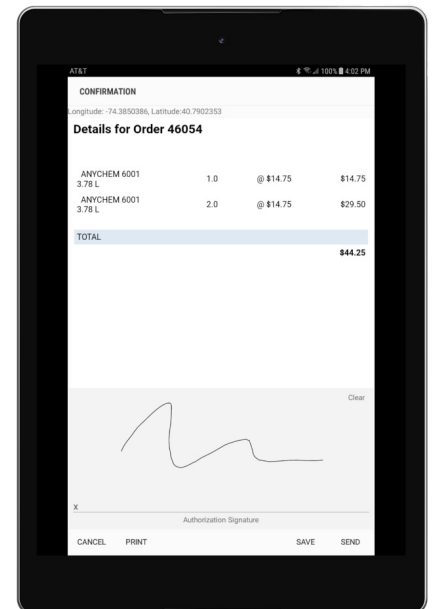
- Fast Selection of Products and Lots Through on Screen Searching and Filtering
- Barcode Scanning Using Your Phone's Camera
- Unit of Measure Conversions
- Advanced Calculations
- Option to Enter Notes and Include Photos of Damaged Goods or Other Anomalies
- Direct Integration with Chempax IC Menu



TRUCK DELIVERY APP

If you operate your own fleet, this app will allow you to streamline your invoicing process by capturing customer signatures and collecting actual delivered counts on an IOS or Android tablet. This information is automatically transmitted back to Chempax allowing you to proceed with invoicing while your trucks are still on the road. Other features included with this app are:

- Add Additional Products to Customer Orders While on the Road
- Add New Orders for Unanticipated Deliveries or Returns
- Scan Serial Containers Delivered or Returned
- Print On-Site Invoices Using a Truck Mounted Printer
- Attach Photos as Proof of Delivery or to Document Problems
- Capture Geolocations to Track Truck Activity



WEB BROWSER APPS

Datacor has also begun development of Web Browser versions of selected Chempax functions to expand access beyond the office desktop. The first offering will be an app designed to enter Plant Maintenance Workorders and to allow maintenance workers to update status of open tickets. These apps will be centrally hosted by Datacor and will exchange data with your system using the new Chempax Webservice.

The screenshot shows a web browser window with the URL `localhost:4200/plant-work-order`. The application is titled "Plant Maintenance" and includes a search bar and a "+ CREATE NEW WORK ORDER" button. The main form is for "WORK ORDER 1014" and is divided into sections: INFORMATION, Details, Duration, Schedule, and Parts.

INFORMATION

Details

Full Level Code*
Plant/QC/Lab Bench1/Ph Tester

Level 4 - Sub-Equipment
Brief Description
server test 3.5

Work Order Date*
01/23/2018

Due Date*
02/13/2018

Status*
Approved

Assigned To
Dan

Warehouse

Severity

Type

Service ID
Replace Ph Tester

Duration

Estimated Duration
1

Duration U/M
Hr

Actual Duration

Schedule

Estimated Start Date
01/31/2018

Estimated Completion Date
01/31/2027

Actual Start Date
mm/dd/yyyy

Full Description

Issue Resolution

Parts

Part Type	Product #	Description	Current QOH	Quantity	Qty UM	Actual Quantity	Actual Qty UM	Part Diagram #	Date Needed
Other	SHIP	SHIP SHIPLINE CH...		1	E			D2345	2018-02-17T00:00:...
Non-Inventory	PIPECLEANER	PIPE CLEANER		1	E				
Inventory	DCT	ANYCRETE		1	#			D1224	2018-02-17T00:00:...

****No Installation – Run From Anywhere****

****Requires Internet Connection****

UPCOMING INDUSTRY EVENTS

Meet a Datacor representative at an upcoming industry event.

- **Aug. 14th - 17th** ChemEdge 2018 (NACD)
- **Sept. 5th - 7th** Specialty & Agro Chemicals America Show
- **Sept. 24th - 26th** NACD Northeast Region Meeting
- **Oct. 6th - 9th** ILMA Annual Meeting

ANY QUESTIONS?

If you have any questions, please e-mail vbssupport@datacor.com or call us at (973) 822-1551.

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