



**CUSTOMIZABLE  
SOLUTIONS**

MEETING TODAY'S MISSION WITH  
TOMORROW IN MIND



Universal Consulting Services, Inc.





With the ever-changing number of vendors and contracts, it becomes more difficult for limited government resources to capture and track vital contractual and financial related data. This vital information is often needed at a moment's notice in order to allow Government leadership to make well-informed, mission-critical decisions to best benefit its end-users.

**HighPoint™ offers the following capabilities:**

- Customizable web-based software application—allowing for flexibility and Government ownership;
- Reduced cost of data analysts due to system automation;
- Increased accuracy of data due to automated data feeds and validation;
- System-integrated data from multiple site locations; and
- Customized reports and real-time information.

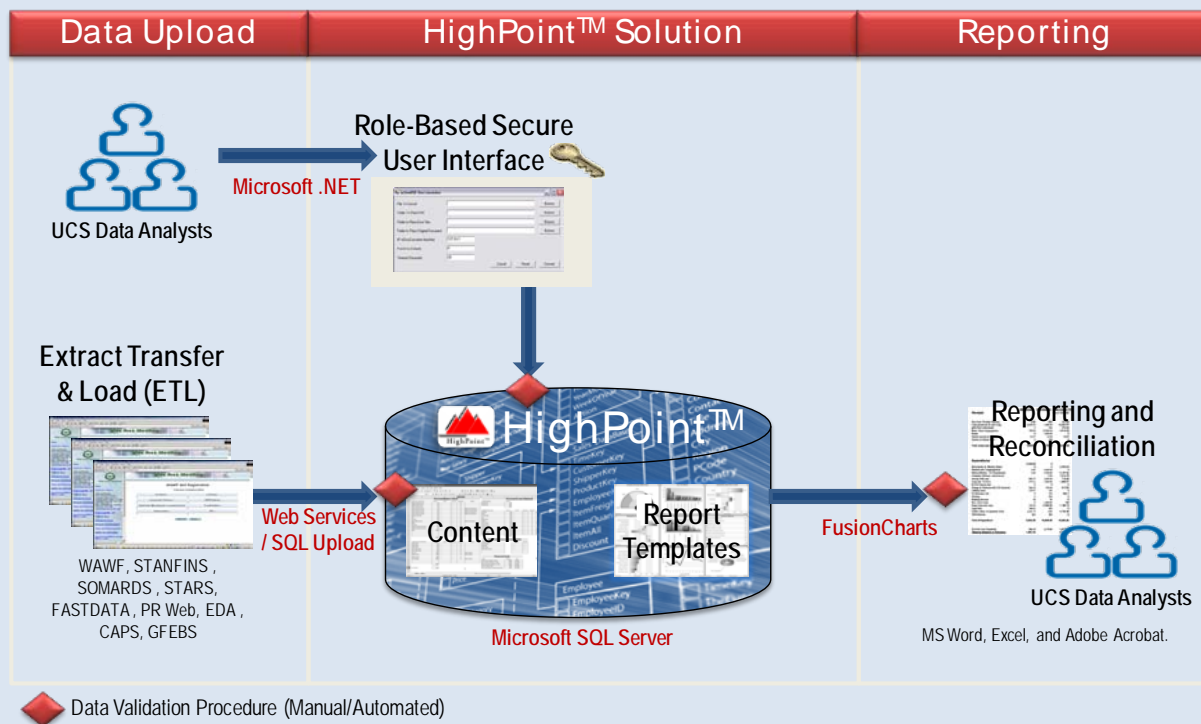
- Multiple users/systems contribute to and share data
- Role-based controlled access to data
- Easy storage and retrieval of data
- Reduced repetitive input
- Improved ease of reporting
- Improved communication between users

**HighPoint™** solution is a customizable web-based solution is used to generate reports that track contract and financial status with proven system capabilities based on data tracking and analysis automation as illustrated by our experience at various military installations including: the US Army Medical Research and Materiel Command (USAMRMC), NMLC (Naval Medical Logistics Command (NMLC), Business Transformation Agency (BTA), and Bureau of Medicine and Surgery (BUMED).

The screenshots display the VIALS (Vaccine Information and Logistics System) interface. The top screenshot shows a '2010-2011 Seasonal Flu Vaccine Program Summary Orders and Shipments as of 06 Nov 2010'. It features a table with columns for Vaccine, M3N, Total Requests, Total Cost, Total Allocated, Percent Allocated, Total Released, Percent Released, Total Shipped, Percent Shipped, Total Rec'd, and Percent Rec'd. The bottom screenshot shows a dashboard with several data visualization components: 'Vaccine Requests (Dosed)', 'Vaccine Costs (Estimated)', 'Vaccine Requests (Comp.)', and 'Ordered (UC) Requests'. It also includes a 'Welcome to VIALS!' message and a navigation menu.

[Screenshots from existing customers are included.]

**HighPoint™** will collect, integrate, organize, store, interpret, and analyze business data suited to the Governments needs and facilitate management decisions. The **HighPoint™** architectural platform can be leveraged quickly to build the solution customized to your data requirements. **HighPoint™** will allow Government clients to automatically integrate and extract data into one relational database, while ensuring the quality and accuracy of the data through robust validation rules.



## Key technical features of the **HighPoint™** solution:

### Collect and Store Data

**HighPoint™** collects all data via user forms as well as automatic feeds from various internal and external applications. All data is stored in Microsoft SQL Server 2008.

### Web Server-Based Software (not desktop)

**HighPoint™** is a completely web-based application accessible via a web browser such as Internet Explorer or Firefox.

## Available At All Locations

**HighPoint™** is a web-based application available to all users with access to a web browser.

## Role-Based Security

**HighPoint™** uses a CAC/Public Key Infrastructure (PKI) solution. **HighPoint™** administrators have the ability to assign user roles, approve access requests, modify and add user data, and add user roles.

## Information from Multiple Legacy Systems

**HighPoint™** allows for receipt of information from both manual and automatic data sources with data validation at all entry points.

## “To-Do” List Reports

**HighPoint™** uses dashboards displaying “red, yellow, green” alerts to provide “to-do” lists and prioritize action items. **HighPoint™** produces alerts that notify data analysts as to the reason for notification (e.g. period of performance expiring, funding issues) and assigns a corresponding color designation.

The screenshot displays the HighPoint™ web application interface. At the top, there is a navigation bar with the EMD logo (Equipment & Maintenance Contracts Division) and a user profile for Mr. Michael Appenzeller, SYS Admin, dated July 05, 2011. The main content area is divided into several sections:

- SPECIAL ANNOUNCEMENTS:** A text block containing a greeting to ADS Users, a reminder to update ADS with all awards, and a note about team reports.
- NOTIFICATIONS:** A table listing contract numbers and their corresponding messages, color-coded by urgency:
 

Contract Number	Message(s)
N12345 - 12 - A - 1234	POP within 10 days
QSERDF - 12 - D - 3434	POP within 20 days
N32143 - 69 - Z - 6969	POP within 30 days
N65789 - 01 - A - 4312	POP within 34 days
- EMD New Requirements:** A table listing requirements with columns for Program Manager, Status, RCP Number, Priority, Proj Award Value, Program, Customer, RCP Description, and Date to Code 02. A red box highlights the RCP Number column with the note: "Records are automatically pulled from Fleet Procurement Program Application".
- EMD Contract Specialist Workload:** A table showing workload for contract specialists, including Contract Specialist, Status, RCP Number, RCP Description, Priority, Program, Customer, Date to Code 02, and Update. A red box highlights the RCP Number and RCP Description columns with the note: "Displays logged-In User's, Specialist Workload (Assigned by Manager)".
- EMD Contract Specialist Modifications:** A table showing modifications for contract specialists, including Contract Specialist, Status, RCP Number, Modification Description, Contract Number, DO/TO Number, Mod Number, and Update. A red box highlights the RCP Number and Modification Description columns with the note: "Displays logged-In User's, Contract Modifications".