VetView 2.0 API Changes Cheat Sheet

The API for VetView has been integrated into the main application in this version. What this means is that you can now start and stop API jobs directly within VetView, instead of having to go to a separate website and logging in all over again.

To access the new API, go to Navigation, under Common Setup Data, and click on Jobs an Interface Setup.
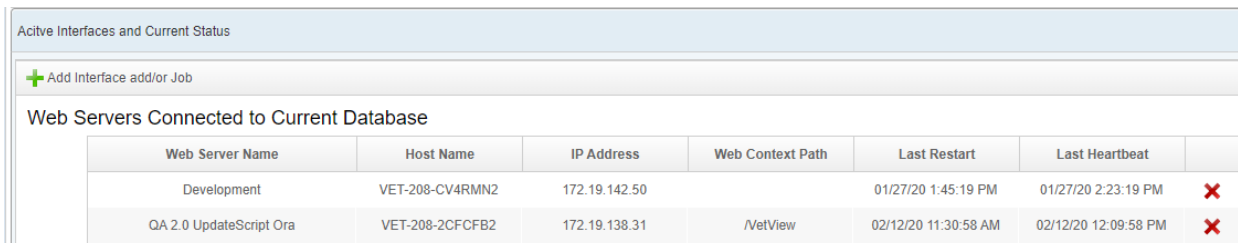

Imported Jobs

If you ran the 2.0 migration scripts successfully, your existing API jobs should have been imported to 2.0 with all of the settings intact.

These jobs will be displayed on the new Active Interfaces and Current Status page

Web Servers Connected to Current Database

The VetView 2.0 API now allows you to specify which server to route the API interface through. This allows you to have multiple instances of VetView that are available for users to log into via a load balancer, while maintaining a separate instance for API jobs, reducing the lag as the API performs its transactions.

These servers always appear at the top of the new API screen.
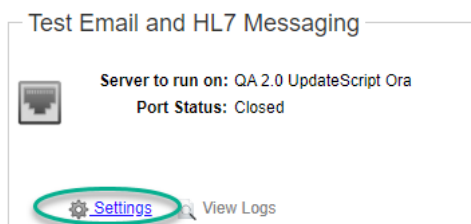
Acitve Interfaces and Current Status

+ Add Interface add/or Job

Web Servers Connected to Current Database

Web Server Name	Host Name	IP Address	Web Context Path	Last Restart	Last Heartbeat	
Development	VET-208-CV4RMN2	172.19.142.50		01/27/20 1:45:19 PM	01/27/20 2:23:19 PM	✕
QA 2.0 UpdateScript Ora	VET-208-2CFCFB2	172.19.138.31	/VetView	02/12/20 11:30:58 AM	02/12/20 12:09:58 PM	✕

View the API Settings and change the server instance

Click on the Settings link to open the details for the API interface.

Test Email and HL7 Messaging

Server to run on: QA 2.0 UpdateScript Ora
Port Status: Closed

⚙ Settings   🔍 View Logs

A list of the servers currently connected to your VetView Database will appear on the drop down menu. Choose the one that you want to run this particular API job on. Other settings will appear below depending on the API job.

Description: This test section gives the user the ability to test emailing and HL7 messaging. Users can setup an incoming port HL7 port to receive HL7 from internal or external interfaces. Users can also send HL7 messages to any IP Address and Port.

Active: ☑   **Server to run this Interface/Job on:** [QA 2.0 UpdateScript Ora ▼] **Auto Start:** ☑