On advanced reports, you can add your own custom logo. Add your logo on reports for customers and supervisors, for branding and professionalism. You can purchase one report for \$50, or buy 10 reports in bulk for \$400.

Log into your Visual BACnet account. On the homepage, navigate to the top right hand corner menu and select Settings (circled in Figure 1).

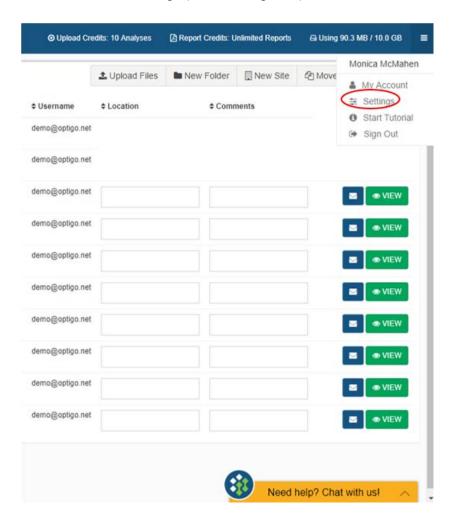


Figure 1

On the Settings page, there is an option to upload a custom report logo. First, make sure that your logo is the ideal size, 300px by 50px. You can check your image's size and resize it in Photoshop, Windows Paint, or MacOS Preview.

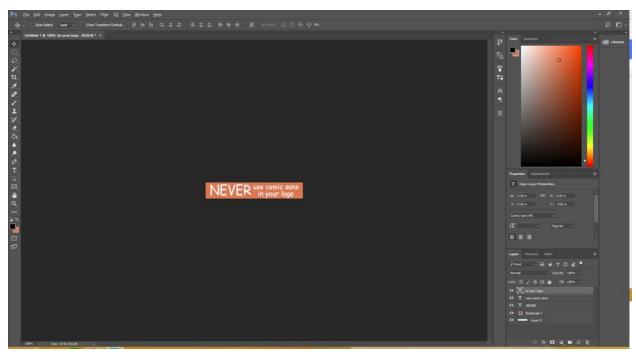


Figure 2

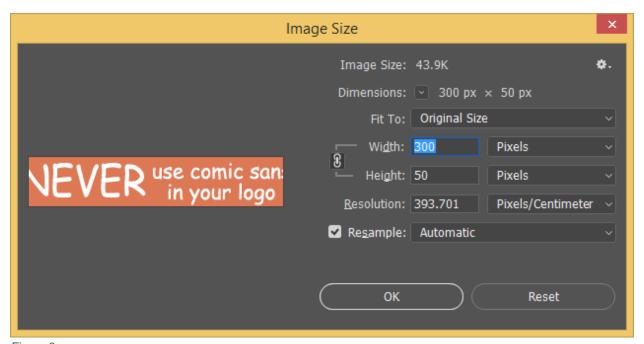


Figure 3

Once your image is resized, Select Upload Image on the Visual BACnet Settings page. Select the appropriate file, and click Open. Your image will upload.

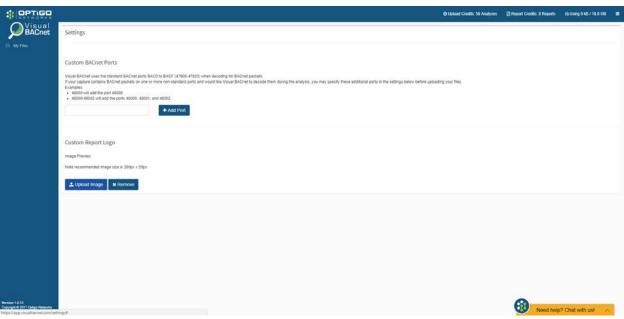


Figure 4

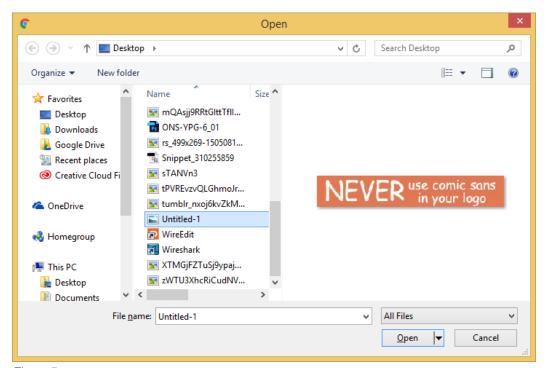


Figure 5

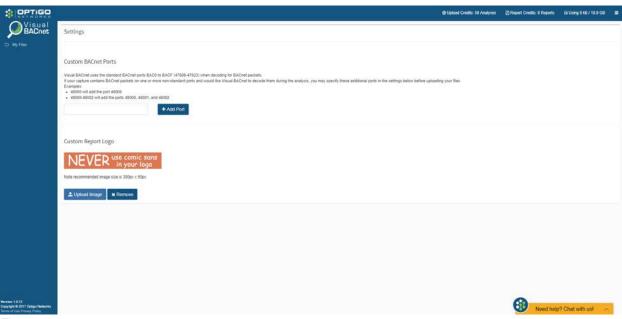


Figure 6

Navigate to your capture. On the right hand side, under Diagnostic Checks, click Adv PDF to download an advanced report (Figure 7). If you do not have the credit required to download this report, you can purchase credits from the top bar (Figure 7). You can purchase one report for \$50, or buy 10 reports in bulk for \$400. Your logo will now appear on any advanced reports that you generate (Figure 8).



Figure 7





Optigo_Networks_-_Sample_BACnet_MSTP_Capture_1_1.pcap 2016-08-24 20:57:42 UTC to 2016-08-24 21:36:32 UTC



BACnet System Health Report

Author: Monica McMahen Date: Tue Nov 28 2017

Time: 12:45

Contact: demo@optigo.net

The enclosed report provides an overview of the network health for a Building Automation System. The purpose of the report is to provide a snapshot of how the Building Automation System is functioning and to identify any critical issues in the network or BAS device configurations that can cause system instability.

This report can be used to provide confidence that a system is running robustly and as a baseline snapshot to compare to in the future. It is recommended that this report be updated periodically to ensure that the health of the building network is maintained over time. In addition, a new report should be generated after each system repair or upgrade to ensure no issues have been introduced into the system.

This report is generated by analyzing the system's network communications during a finite amount of time.

www.visualbacnet.com

Tue Nov 28 2017



