Security Management System
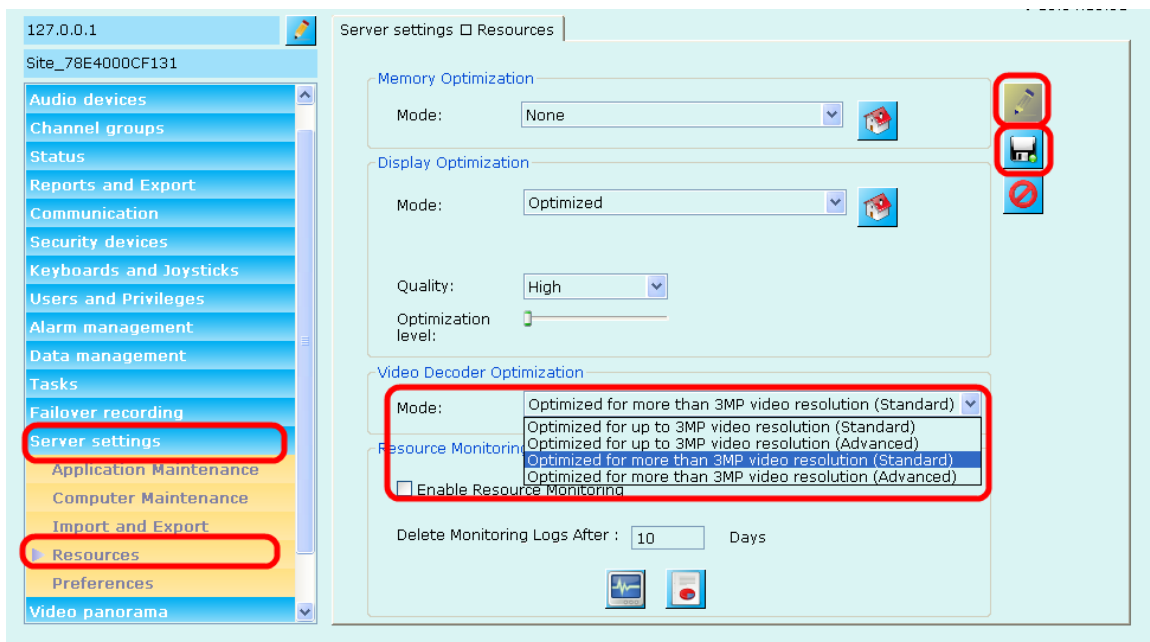# Using High Resolution Video Streams

By default, Security Management System uses the video decoder which is optimized for up to 3 megapixel video streams.

If the deployment includes one or more high resolution video streams (higher than 3 megapixel resolution), the video mode needs to be changed.

This document describes the steps for the same.
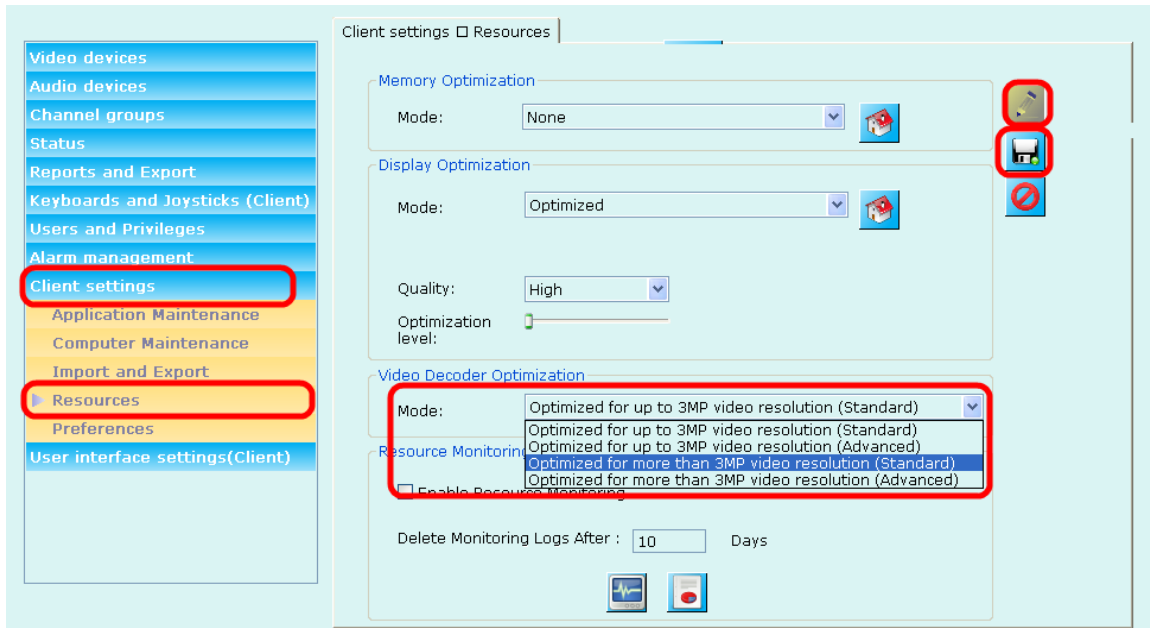
(A) Server Software

1. Please access the 'Server settings' menu from the left hand side navigation bar.
2. Please access the 'Resources' sub-menu under it.
3. This will display the resources configuration page

4. Click on the 'Edit' button, available on the right hand side, to enable the user interface elements
5. Under 'Video Decoder Optimization' section, please select the 'Mode' as 'Optimized for more than 3MP video resolution (Standard)
6. Click on the 'Save' button, available on the right hand side, to save the changes.
7. A warning message will be displayed. Please accept it.
8. Close the software and re-start it.

(B) Client Software

1. Please click on the 'Settings' menu and 'Settings' sub-menu under it.
2. This will pop up the settings dialog box
3. Please access the 'Client settings' menu from the left hand side navigation bar.
4. Please access the 'Resources' sub-menu under it.
5. This will display the resources configuration page

6. Click on the 'Edit' button, available on the right hand side, to enable the user interface elements
7. Under 'Video Decoder Optimization' section, please select the 'Mode' as 'Optimized for more than 3MP video resolution (Standard)
8. Click on the 'Save' button, available on the right hand side, to save the changes.
9. A warning message will be displayed. Please accept it.
10. Close the software and re-start it.