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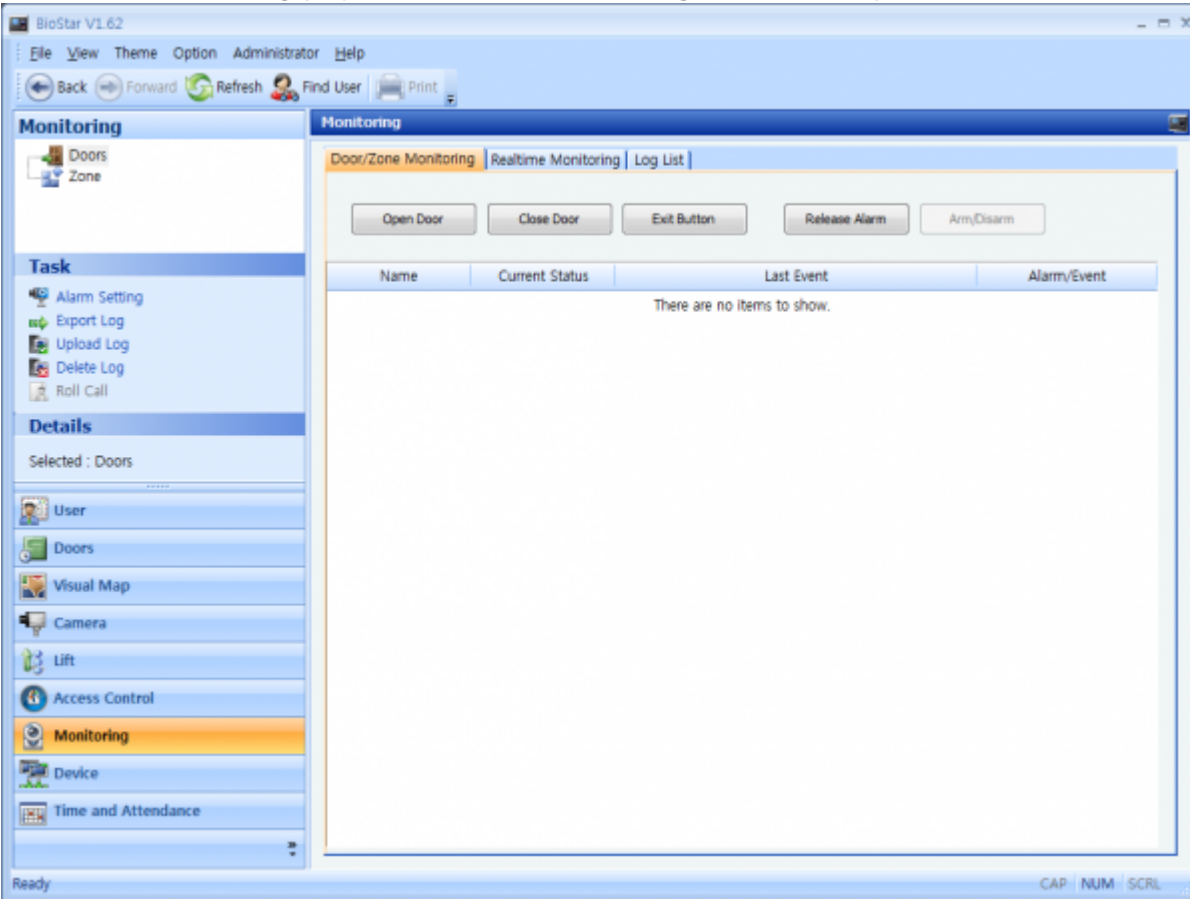
How to configure the email notification settings 1

BioStar 1, email, notification

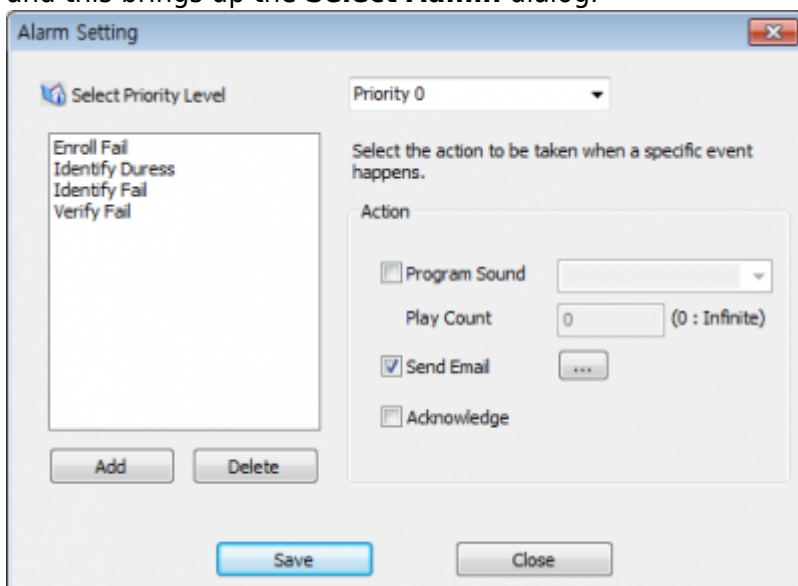
How to configure the email notification settings

You can send email notifications to users when an alarm goes off. You can specify a user's email address information on BioStar.

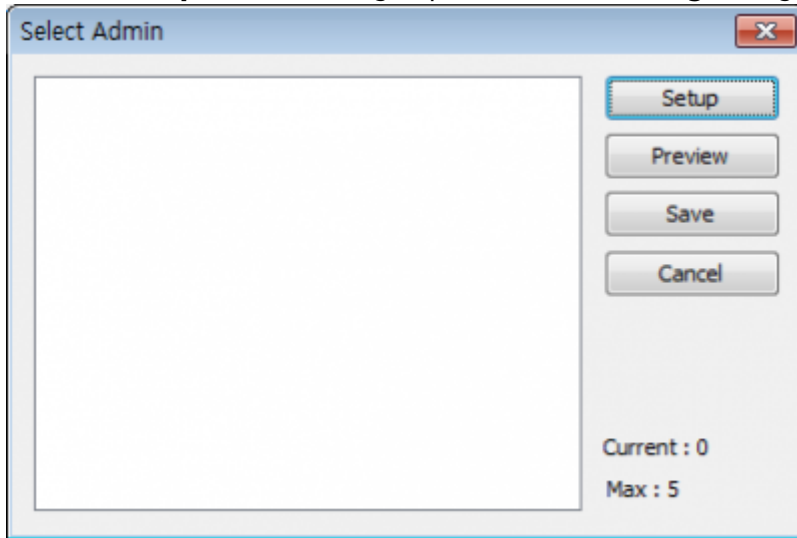
1. On the **Monitoring** page, choose **Alarm Setting** on the **Task** pane.



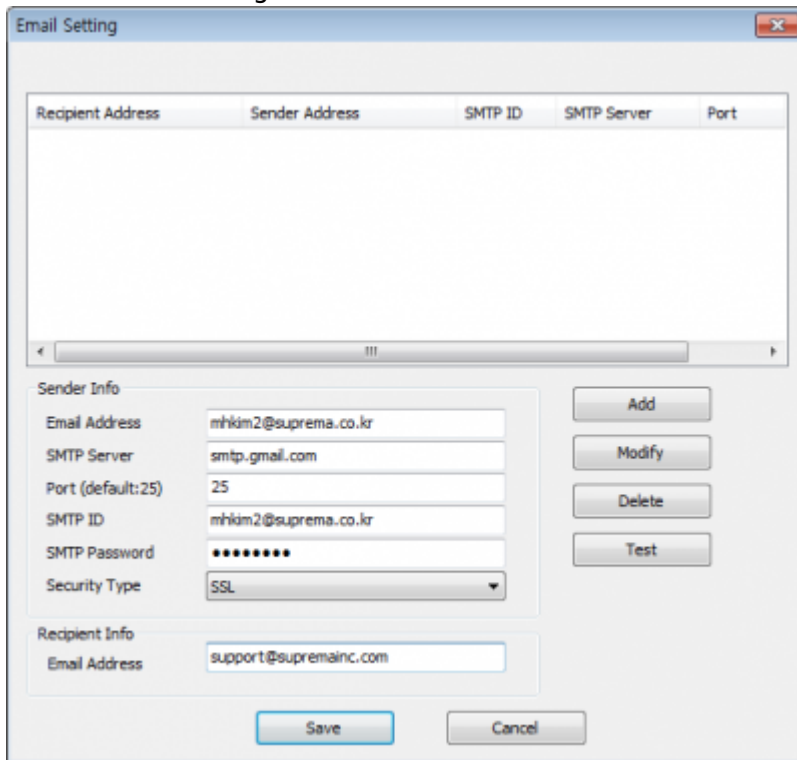
2. The **Alarm Setting** dialog will show up. Click **browse(...)** at the left of the **Send Email** checkbox and this brings up the **Select Admin** dialog.



3. Click **Setup** and this brings up the **Email Setting** dialog.



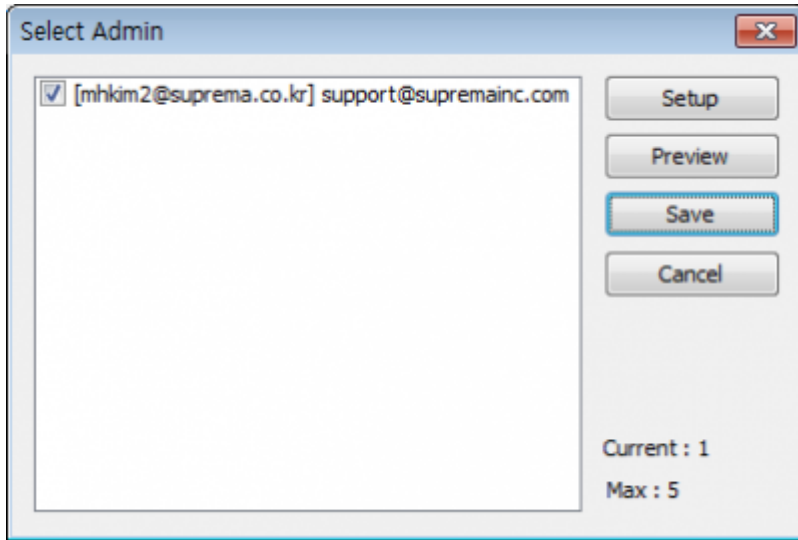
4. Fill out the dialog and click **Add**.



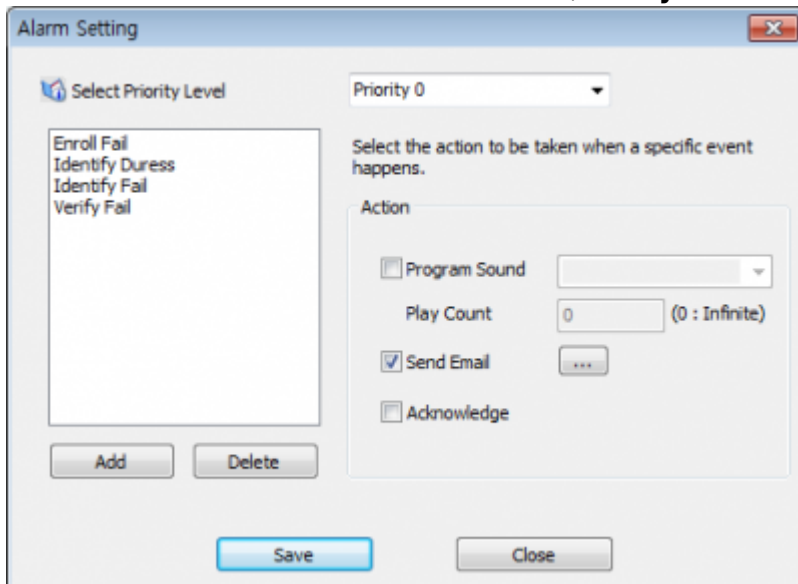
5. Click **Test** to see if the configuration is correct.

6. Click **Save**. Then this brings up the **Email Setting** dialog.




7. Check the checkbox at the left of the email address and click **Save**. Then this will bring up the Alarm Setting dialog.




8. Click **Save** and the email notification setup procedure is completed and the user will receive an email when the device detects **Enroll Fail**, **Verify Fail** and **Identify Duress** events.



9. This is a sample email when the device detects an **Identity Fail** event.

 **BioStar<BioStar>** <mhkim2@suprema.co.> 10:43 AM (0 minutes ago) ☆  
to me ▾
Date: Fri Aug 09 10:43:33 2013

Date : 2013-08-09 10:43:35
Door : New Door
Device : 151
Event : Identify Fail

 Click here to [Reply](#) or [Forward](#)

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Last update: **2015/10/08 14:21**