### SNR#1983 메일 서버 설정을 누락한 상태에서 소명 메일 발송 시 NullPointerException 예외 발생하는 문제 해결

**버전: [4.0.2404.0](/ko/sonar/4.0/releases/4.0.2404.0)**

메일 서버 설정을 하지 않은 채로 소명 메일을 발송하면 NullPointerException 에러 로그가 발생하던 문제를 해결했습니다. 패치 후에는 메일을 보내지 못한 이유를 알려주는 경고 로그가 발생합니다.

* 패치 후 - 웹 접속 주소 설정 시
* [2024-04-02 17:30:44.964] ERROR (ExplanationService) - sonar core: smtp server is not configured [2024-04-02 17:30:44.964] INFO (ExplanationService) - sonar core: send explanation request to employee [\*\*\*] for category [악성코드감염]
* 패치 후 - 웹 접속 주소 미설정 시
* [2024-04-02 17:29:07.170] WARN (ExplanationService) - sonar core: explanation domain not found. ignored email explanation request notification for employee [\*\*\*] [2024-04-02 17:29:07.170] INFO (ExplanationService) - sonar core: send explanation request to employee [\*\*\*] for category [악성코드감염]
* 패치 전 에러 로그
* [2024-04-02 17:21:06.445] ERROR (ExplanationService) - sonar core: cannot send explanation request notification mail, employee [\*\*\*] email [\*\*\*@logpresso.com] java.lang.NullPointerException at com.logpresso.sonar.api.impl.SmtpServiceImpl.\_\_M\_getMailerConfig(SmtpServiceImpl.java:177) at com.logpresso.sonar.api.impl.SmtpServiceImpl.getMailerConfig(SmtpServiceImpl.java) at com.logpresso.sonar.api.impl.ExplanationServiceImpl.\_\_M\_sendPrefixedExplanationRequestMail(ExplanationServiceImpl.java:938) at com.logpresso.sonar.api.impl.ExplanationServiceImpl.sendPrefixedExplanationRequestMail(ExplanationServiceImpl.java) at com.logpresso.sonar.api.impl.ExplanationServiceImpl.\_\_M\_sendExplanationRequestMail(ExplanationServiceImpl.java:890) at com.logpresso.sonar.api.impl.ExplanationServiceImpl.sendExplanationRequestMail(ExplanationServiceImpl.java) at com.logpresso.sonar.api.impl.ExplanationServiceImpl.\_\_M\_requestExplanation(ExplanationServiceImpl.java:712) at com.logpresso.sonar.api.impl.ExplanationServiceImpl.requestExplanation(ExplanationServiceImpl.java) at com.logpresso.sonar.msgbus.ExplanationPlugin.\_\_M\_requestExplanation(ExplanationPlugin.java:641) at com.logpresso.sonar.msgbus.ExplanationPlugin.requestExplanation(ExplanationPlugin.java) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:566) at org.araqne.msgbus.handler.MsgbusPluginHandler.\_\_M\_handleMessage(MsgbusPluginHandler.java:197) at org.araqne.msgbus.handler.MsgbusPluginHandler.handleMessage(MsgbusPluginHandler.java) at org.araqne.msgbus.impl.MessageBusImpl$TaskRunner.\_\_M\_invokeMessageHandler(MessageBusImpl.java:591) at org.araqne.msgbus.impl.MessageBusImpl$TaskRunner.invokeMessageHandler(MessageBusImpl.java) at org.araqne.msgbus.impl.MessageBusImpl$TaskRunner.\_\_M\_run(MessageBusImpl.java:580) at org.araqne.msgbus.impl.MessageBusImpl$TaskRunner.run(MessageBusImpl.java) at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1128) at java.base/java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:628) at java.base/java.lang.Thread.run(Thread.java:829)