New Guest User does not get recognized if PIN is attached

Affected version(s): OXGuard 2.8-rev16 and older.



NOTE

OXGuard 2.8-rev17 and newer has this issue fixed.



Please consider upgrading to latest version of OXGuard 2.10

Problem

A user sends and encrypted mail to an unknown "external" address and uses the extra PIN functionality. The recipient does not see the extra PIN, only a password which he does not yet know. This is confusing for the end user.

The issue occurs when the user is not assigned a password, but a PIN was applied. To reproduce, make sure the following settings are applied:

guard-core.properties:

com.openexchange.guard.newGuestsRequirePassword=false

guard-api.properties:

com.openexchange.capability.guard-pin=true

Workaround #1

Send the encrypted mail, but do not use the extra PIN functionality. In this case, the guest receives the encrypted message with a link to the temporary account. After following this link, the user is recognized as a new guest and can set his own password.

Workaround #2

If com.openexchange.guard.newGuestRequirePassword=true then the user will have a password available, and will then be prompted for a pin.

guard-core.properties:

 $\verb|com.openexchange.guard.newGuestsRequirePassword=true|\\$

guard-api.properties:

com.openexchange.capability.guard-pin=true

Remember to restart your OXApp Server to allow the changes to take place.

Solution

Tracked as Bug #58230

STATUS: Fixed in OX Guard 2.8-rev17

Release Notes

Related articles

- AppSuite changeuser default encryption parameter for OXGuard
 Replace or remove key for Guard guest account