

Title	Status	Page (Pages)
KEEP 0.99-rc7 Release Notes	Public	1 (3)
Author PA Nilsson	Revision 0.99-rc7	Date 2018-03-01

KEEP 0.99-rc7 Release Notes



Title KEEP 0.99-rc7 Release Notes	Status Public	Page (Pages) 2 (3)
Author PA Nilsson	Revision 0.99-rc7	Date 2018-03-01

Table of Contents

1	Release Notes	3
2	Other "good to know" things:	3



Title KEEP 0.99-rc7 Release Notes	Status Public	Page (Pages) 3 (3)
Author PA Nilsson	Revision 0.99-rc7	Date 2018-03-01

1 Release Notes

OpenProducts are happy to release version 0.99-rc7 for KEEP.

Most software has seen an overhaul since the OPI versions, and most of the software should now be able to handle both KEEP and OPI.

This release includes install images for both OPI and KEEP.

Known issues in the 0.99-rc7 release:

- Restore of data from previous systems are recommended to be done from a USB backup, and using a new activation code (sometimes called "unit-id"). If the data resides on OpenProducts servers, the old unit-id must be used to access this data and both devices can not co-exist on the same unit-id (they will try to access the same account then)
- 2. The Let's Encrypt certificate, if generated, will be applied on second boot (or by a manual restart of the web server)

2 Other "good to know" things:

- If restoring data from an old backup, the Master Password needs to match the Master Password used to create the backup. Otherwise the backup can not be decrypted and read.
- During the initial setup, the system tries to find existing backup sets, both on USB and
 on our servers. If a backup set is found, the device tries to read it. If the backup
 was not cleanly shut down, this will force a check of the backup file system that can
 take very long time for large backups. So if you have backups that are accessible
 for the new device (either on USB or on our servers using an existing unit-id, make
 sure the previous system was shut down correctly)
- If data is to be restored from an OPI system backup, make sure that the backup is newer than Dec 22nd 2017.