



Edition 10/2005

Work Clearance Management Newsletter

Dear readers,

The year 2004 was a very successful one for the *Work Clearance Management* component:

- We won a lot of new customers, particularly in the Oil & Gas industry.
- At the same time a lot of customers started implementing [WCM](#) productively.

With *Mobile WCM* we are extending the functionality beyond the limits of desktop use. *Mobile WCM* helps to simplify the processes and simultaneously increase safety. Attached you will find a presentation on *Mobile WCM* to complement this 10th Newsletter.

Please also have a look at the [events and training courses](#) relating to [WCM](#) where we will be present.

We hope you enjoy reading this Newsletter.

Uwe Kirchner

Christoph Wobbe

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Top Story

Mobile WCM

Use

have to collect operational lists for processing or return them after processing. Also, you no longer need to keep printouts for several years.

- You can access unprocessed operational lists from your worklist directly on site and confirm when you have processed them.
- You only need to confirm **once** on the mobile device that the activities have been performed. This saves you time and prevents errors that could arise from transcribing operational lists.

Features

Instead of printing an operational list, you make it available to the work list for mobile processing. The system checks the items for which activities, that is, a change of operational condition/type must and may be performed. The system sets the status MOBI (Data on mobile device) for these items. This locks these items from further changes in the backend.

For inspections you can also create operational lists without activities, that is, where no technical object must be switched.

You download the data to be processed onto the mobile device. You confirm the performance of the activities on site on the mobile device. After you have completed the processing of the data and no longer need them, confirm this on the mobile device.

If you synchronize the data, the work list for mobile processing is updated. This removes the processed data from the mobile device and, if necessary, you download new unprocessed data to the mobile device.

A background job removes the processed data from the work list and archives it. It copies the confirmations to the Operational WCDs and resets the status MOBI. This unlocks these items from further processing in the backend.

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Events/Training Courses

[Fifth SAP International Utilities Conference 2005](#)

Date: February 23–25, 2005

Location: Vienna, Austria

[SAP–Centric EAM 2005](#)

Date: March 20–23, 2005

Location: Tucson, Arizona

[ASUG Annual Conference](#)

Date: May 1–4, 2005

Location: Anaheim, California

[Power–Gen Europe](#)

Date: June 28–30, 2005

Location: Milan, Italy

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Contacts

Europe

America

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