# **Checklist for Client installation & User training**

## **Preparation – (ready one week before migration)**

- Make sure that all workstations are available on the migration day
- 8 Make sure that you have received the checklists from users
- 8 Make users aware that they are responsible for saving their data which is locally stored.
- In case users have Filecabinet for Memo on their c:\-drive, make sure that users will save the filecabinet to the u-drive.

## Client Migration – (ready on the day of the rollout)

8	Make sure that you got all information which are requested on the checklist
8	Verify that user has saved all the local work files
	☐ My Documents
	☐ Favorites
	☐ Desktop
	☐ Usercreated folders on the local harddrive
	☐ Pst-File
8	Check the client profiles in
8	Add necessary software to the client profiles
8	Move user in Active Directory to
8	Change users settings
	☐ remove logonscript
	□ add logon name
8	Set new homeshare for user in
8	Add local administrator rights – if needed
8	Assign user profiles to user
8	Install Ipass manually
8	Copy Configuration profile for VPN manually. Copy the directory "Profiles"

8 Add ODBC connections for Databases

8 Write problems which occur during the installation in KnowledgeBase

#### **User Training Session – (ready on the day when user picks up the computer)**

- 8 Explain features of
- 8 Where to find the files
- 8 Synchronizing
- 8 File shares

#### **Test the functionality of the Client**

- 8 Logon to the workstation with user's account
- 8 Check directory structure on U-Drive
- 8 move users data to the correct places: Documents should be copied to folder

U:\Document .... documents should be copied here

U:\Desktop .... User's desktop

U:\Favorites .... User's Favorites should be copied here

U:\My Pictures .... Copy user's pictures here

- 8 Check with user, if all applications he/she needs, are installed
- 8 Go through the checklist
- 8 Check if user is able to print
- 8 Open outlook and check the connection to email
- 8 User's file shares
- 8 Start Ipass and add users login name
- 8 Check VPN connection
- 8 User's adressbook
- 8 Access to intranet
- 8 Let user sign the checklist
- 8 Check the connection to any Terminal Server if necessary