Files on this CD or available by download

FileAssurityCentralManager.exe

Central Manager program
and
Master Database keystore updater program

FileAssurityManagedClient.exe

Managed client program

Switches.txt

A file containing instructions on the file settings that can be preset when the client software is initially installed on a user's computer system. It must be present in the directory in which the program is installed. If absent, the client does not create its run time files on installation and the user has to enter them manually when they first run the program.

Batches.csv

A file showing the layout that must be followed if batch generation of user keystores is required. Please not that because this file is in .csv format it is not possible to include the symbol comma as part of an input field.

This format may be convenient if you are exporting user details from another applications system in order to enter them into FACM.

Files created by the applications programs

FACM creates/uses the following files:

1. <user-dir>\facm\facm.cmks: administrator keystore
2. <user-dir>\facm\recovery.ser: information recovery file.
3. <user-dir>\facm\program\props.ser: last values used in key generator dialog
4. <user-dir>\facm\program\lastlogon.ser: last logon information

1) and 2) are created by setup wizard,
3) is created after first key generation
4) is created after first successful logon

These files must be backed up and must NOT be deleted on the operational system. Loss of these files will prevent and of the Administrators from being able to access any of the system functionality or make use of the recovery processes.

Managed Client creates/uses the following files

1. <user-dir>\.articsoft\\faopen2.kspgp: keystore
2. <user-dir>\.articsoft\log*.*: unprotect log pictures
3. <user-dir>\.articsoft\program*.*: settings files, which are :
    1. encryptfor.ser
    2. firstrun.ser
    3. lastlogon.ser
    4. menu.ser
    5. options.ser
    6. signas.ser
    7. switches.ser

These should be backed up and not deleted. However, if they are deleted, the Managed Client will rebuild them when next run by asking the user to provide the information through a manual entry panel.