

Deactivating and Uninstalling

This chapter describes how to deactivate components and to optionally uninstall them too.

Deactivating and Uninstalling in Windows and Unix

Deactivation Startup

Start the Deactivation in Unix

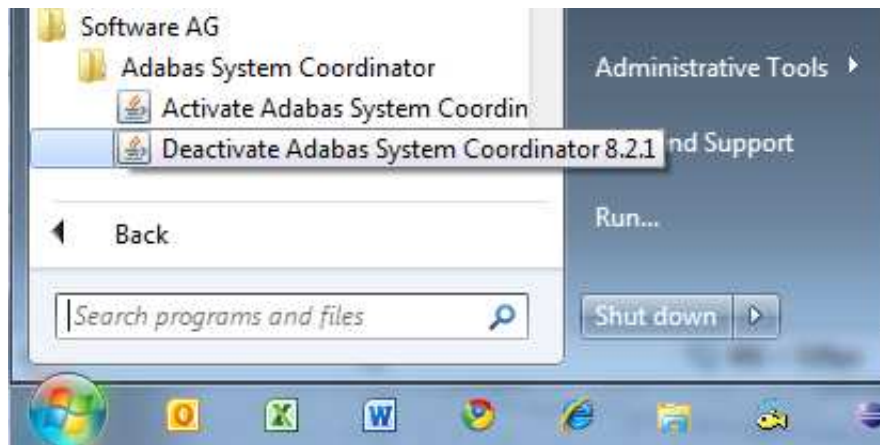
Execute the deactivation script in the install directory as follows:

A screenshot of a PuTTY terminal window titled "sunpcc10.hq.sag - PuTTY". The terminal shows a series of commands being entered at a bash prompt. The first command is `./sagenv.new`, the second is `cd cor/v821/INSTALL`, and the third is `./deactivation.sh`. A green cursor is visible at the end of the third command line. The terminal background is black, and the text is white. The window has standard Windows-style window controls (minimize, maximize, close) in the top right corner.

```
bash-2.03$ ./sagenv.new
bash-2.03$ cd cor/v821/INSTALL
bash-2.03$ ./deactivation.sh
```

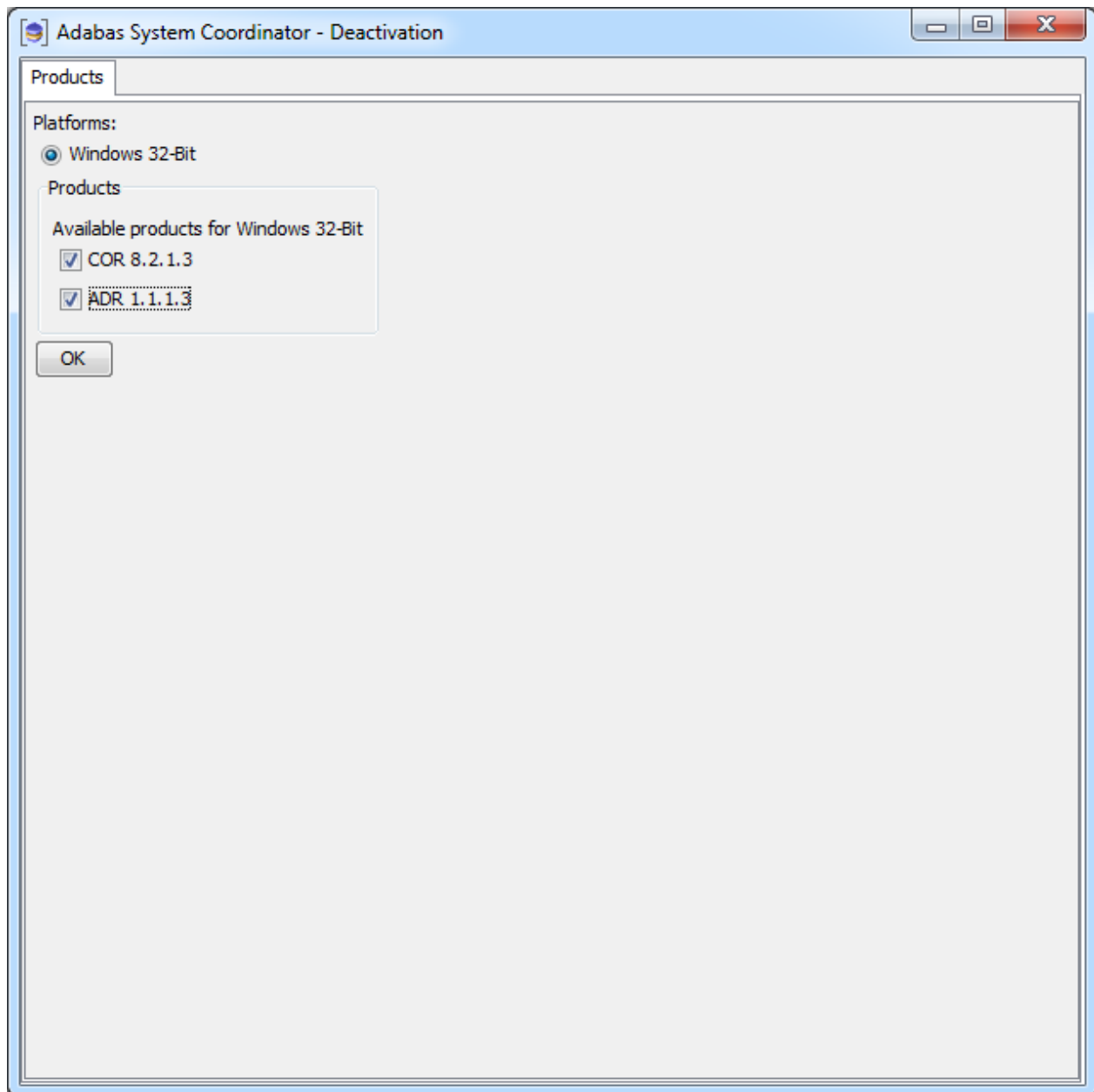
Start the Deactivation in Windows

The Installer creates a Start menu entry for deactivation; execute as follows:



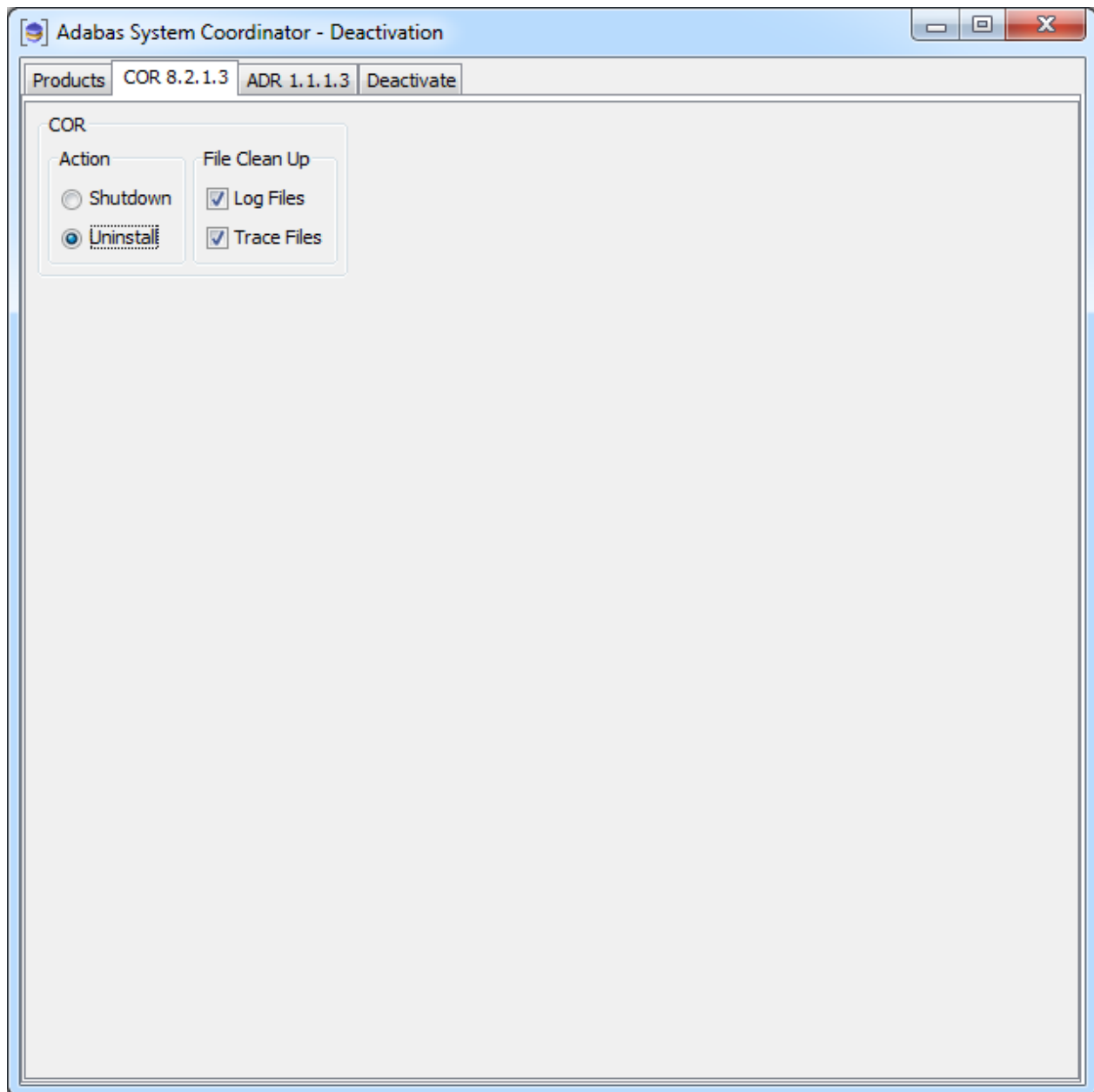
Deactivation: Choose Platform and Products

Select the platform and products you wish to deactivate or uninstall, the example below shows Windows:



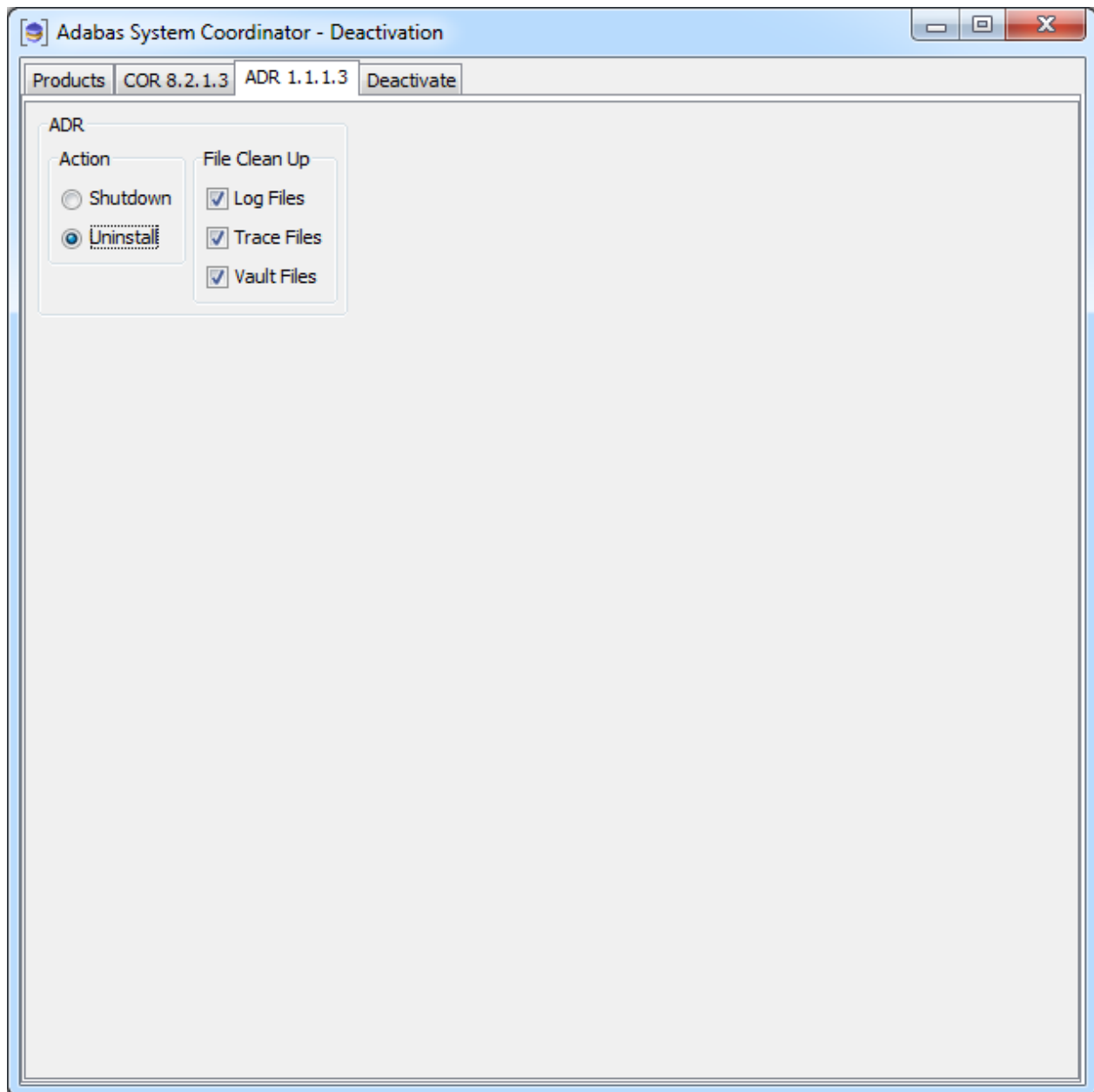
Deactivation: Adabas System Coordinator

On this tab, choose if you wish to do shutdown or if you also wish to uninstall too. In addition, indicate if log files (etc) are to be removed:



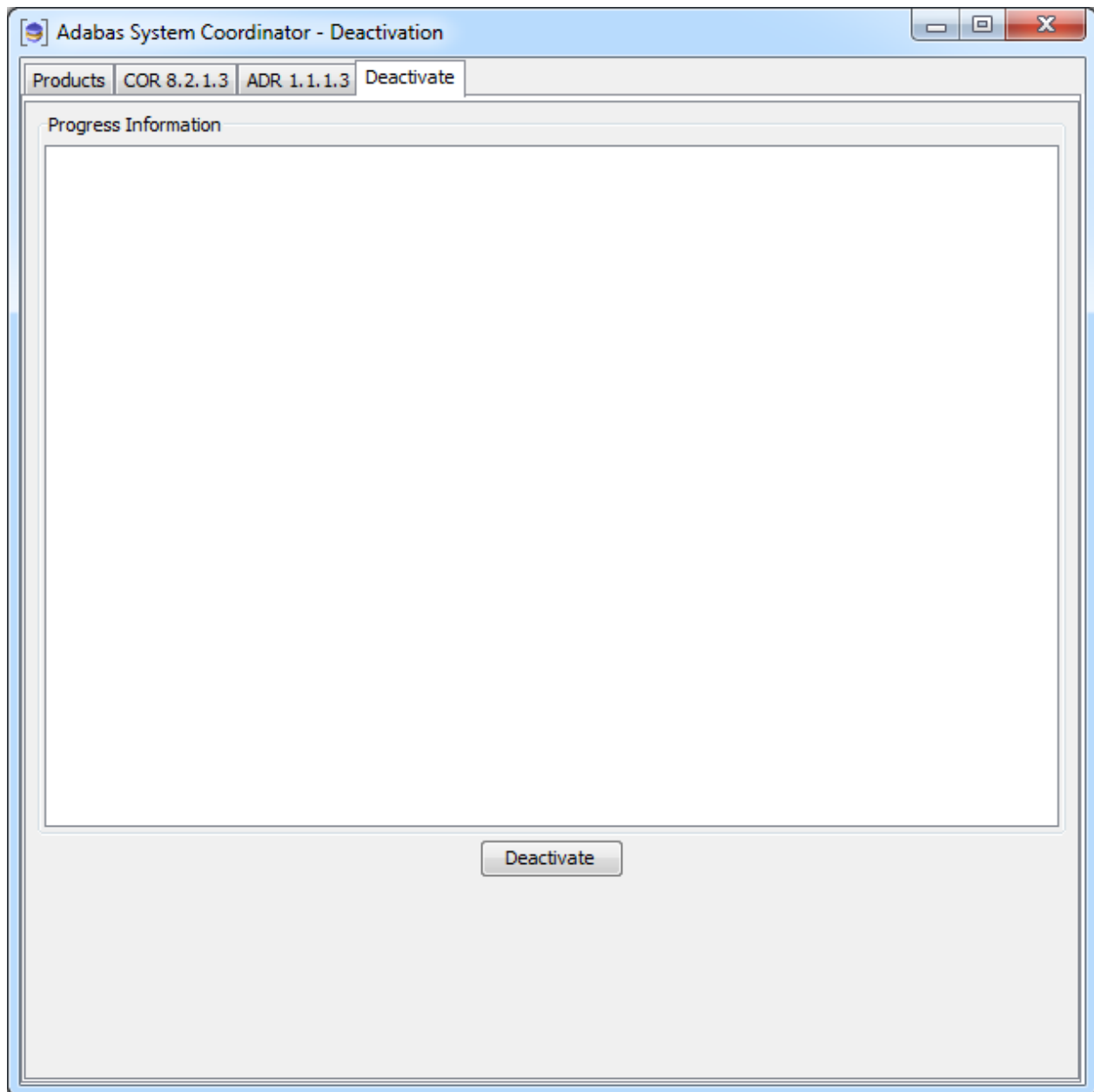
Deactivation: Data Archiving for Adabas

On this tab choose if you wish to do shutdown or if you also wish to uninstall too. In addition, indicate if log files (etc) are to be removed:

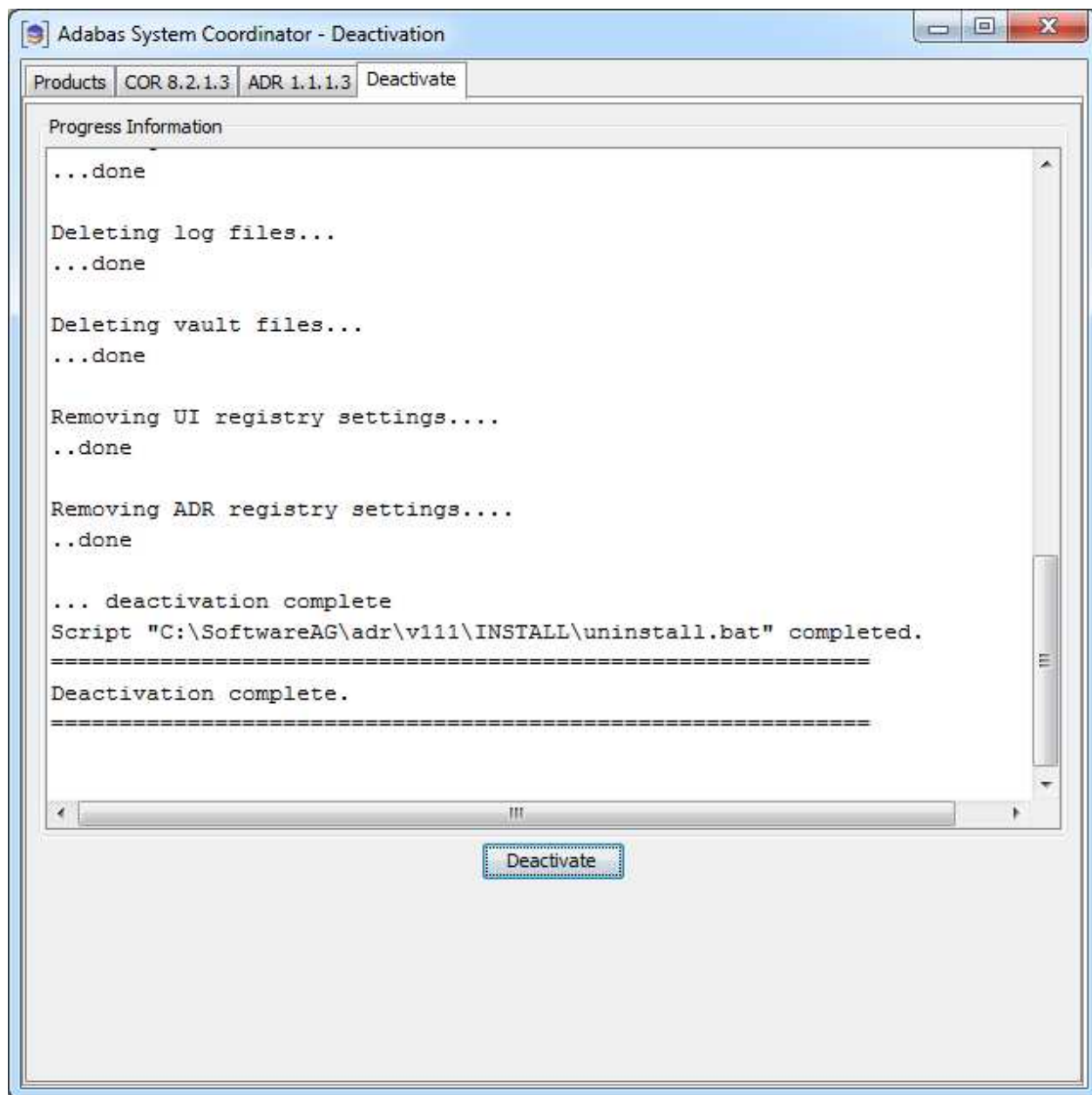


Deactivation: Execution

The *deactivation* tab shows the empty log screen where you can click to deactivate:



The *deactivation* displays log information while running, the following shows a successful run:



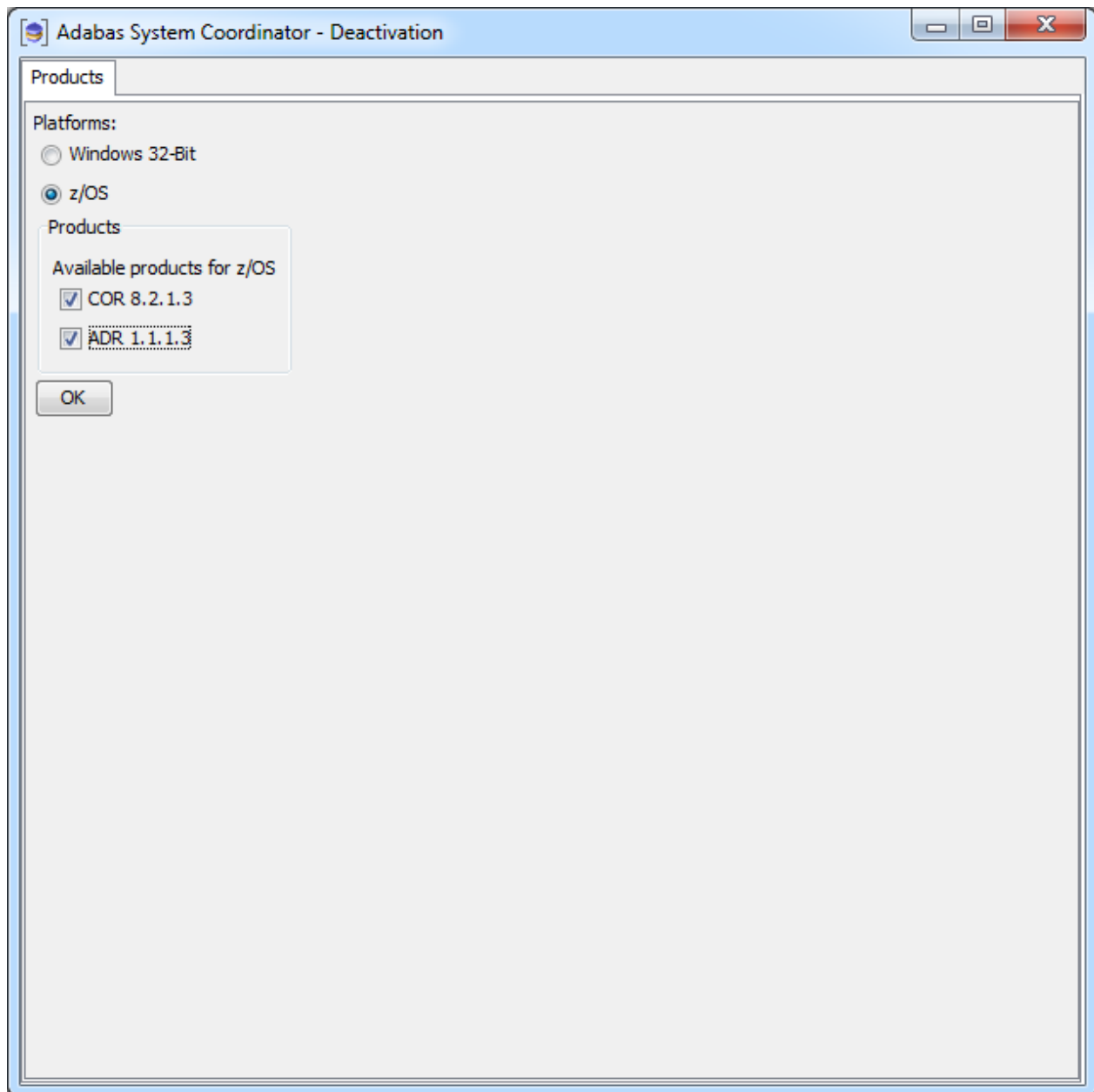
Deactivating and Uninstalling in z/OS

Deactivation Startup

The start-up is the same as in Windows or Unix above.

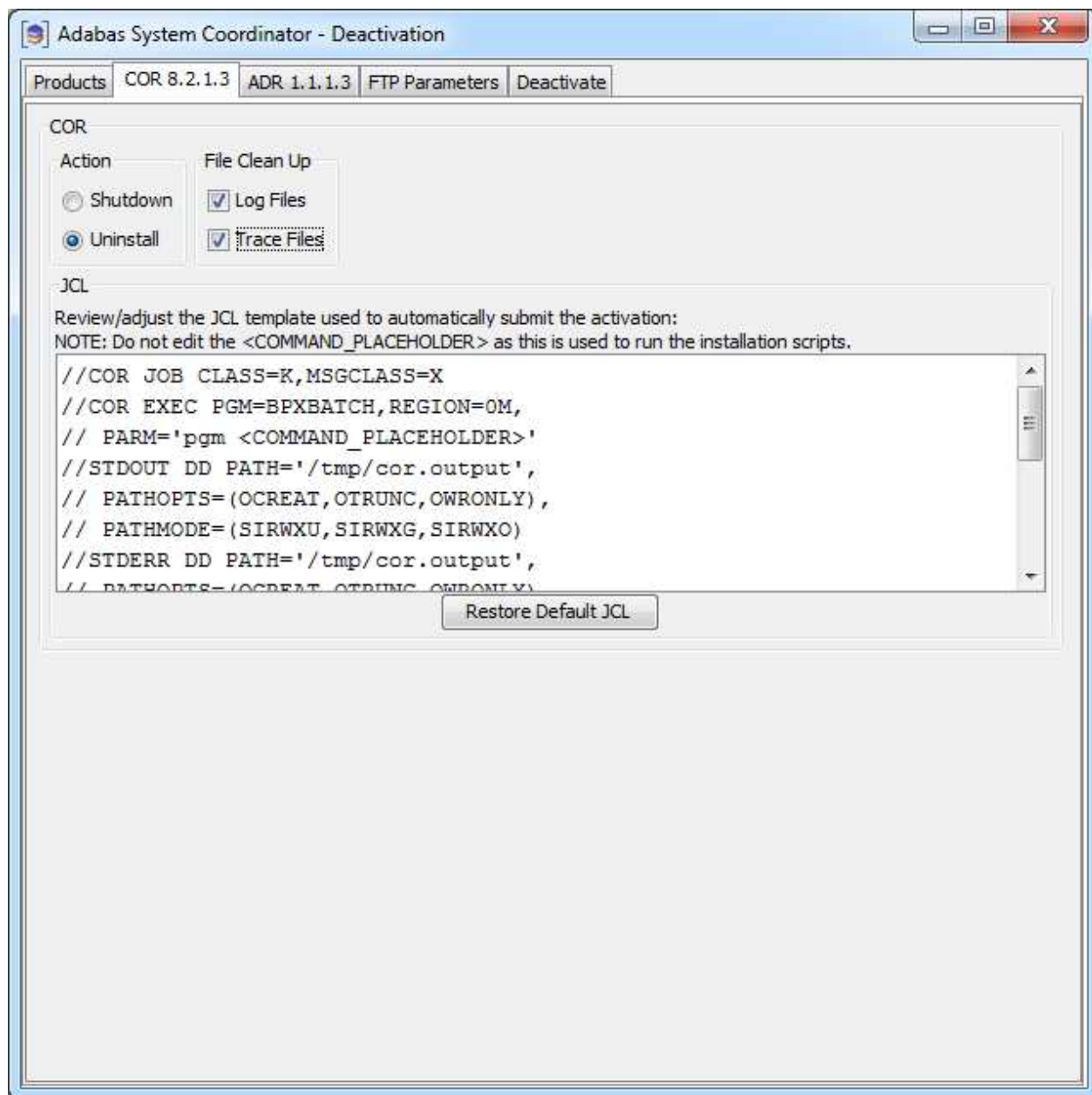
Deactivation: Choose Platform and Products

Select the platform and products you wish to deactivate or uninstall, the example below is taken from Windows:



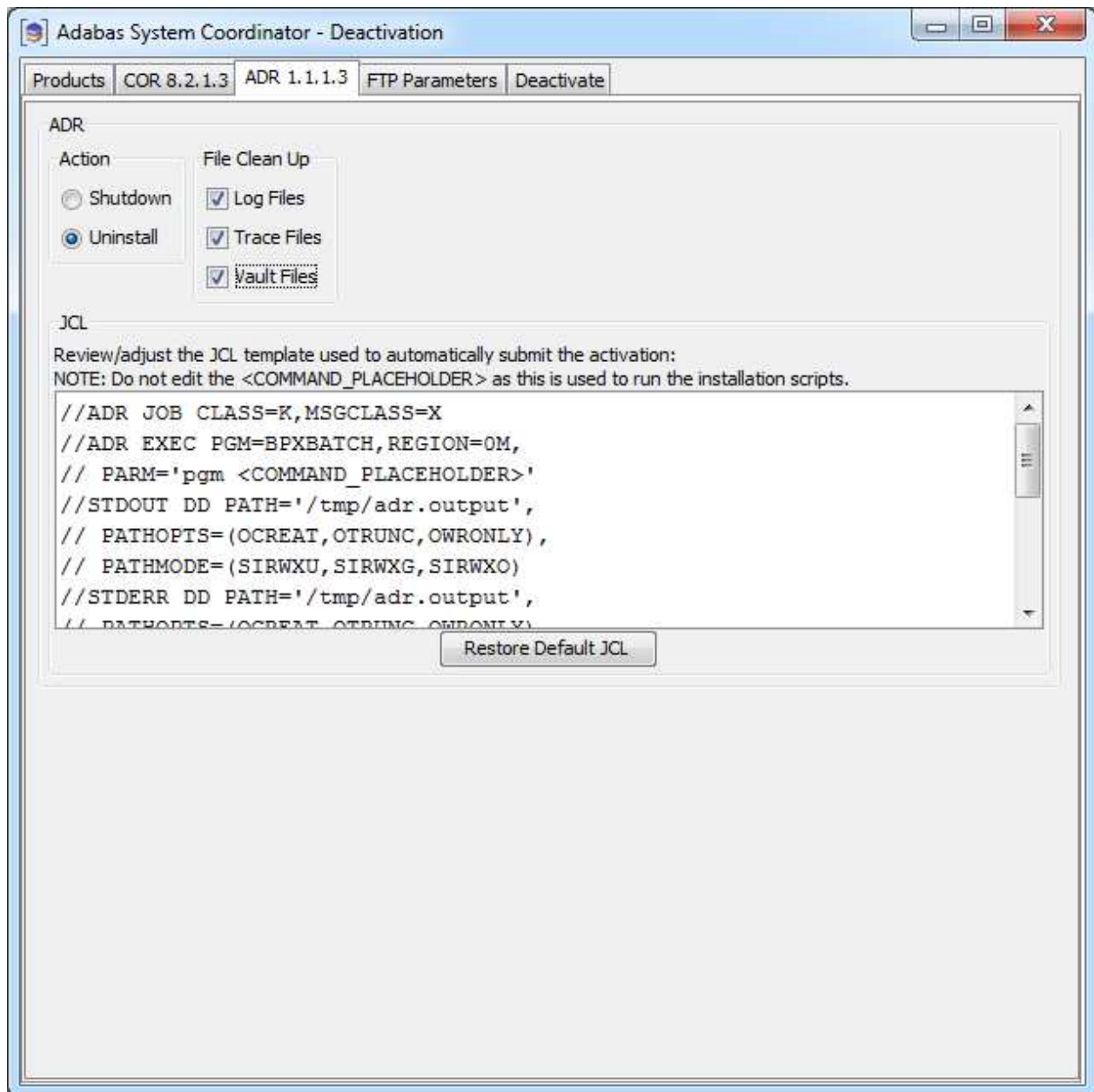
Deactivation: Adabas System Coordinator

On this tab, choose if you wish to do shutdown or if you also wish to uninstall too. In addition, indicate if log files (etc) are to be removed and adjust the JCL for your site:



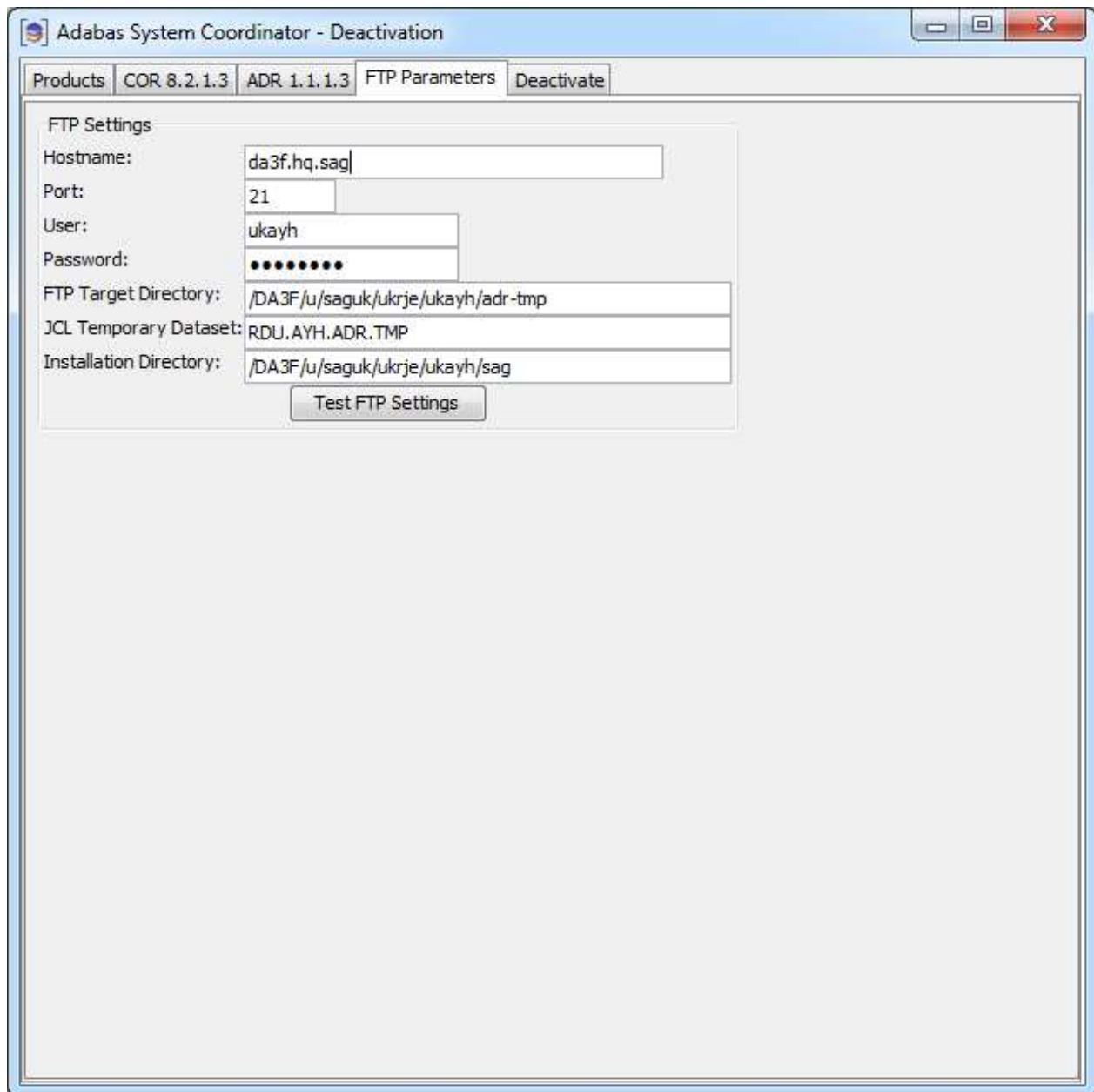
Deactivation: Data Archiving for Adabas

On this tab choose if you wish to do shutdown or if you also wish to uninstall too. In addition, indicate if log files (etc) are to be removed, and adjust the JCL for your site:



Deactivation: z/OS FTP Details

The *FTP parameters* tab requires that you supply your FTP details:



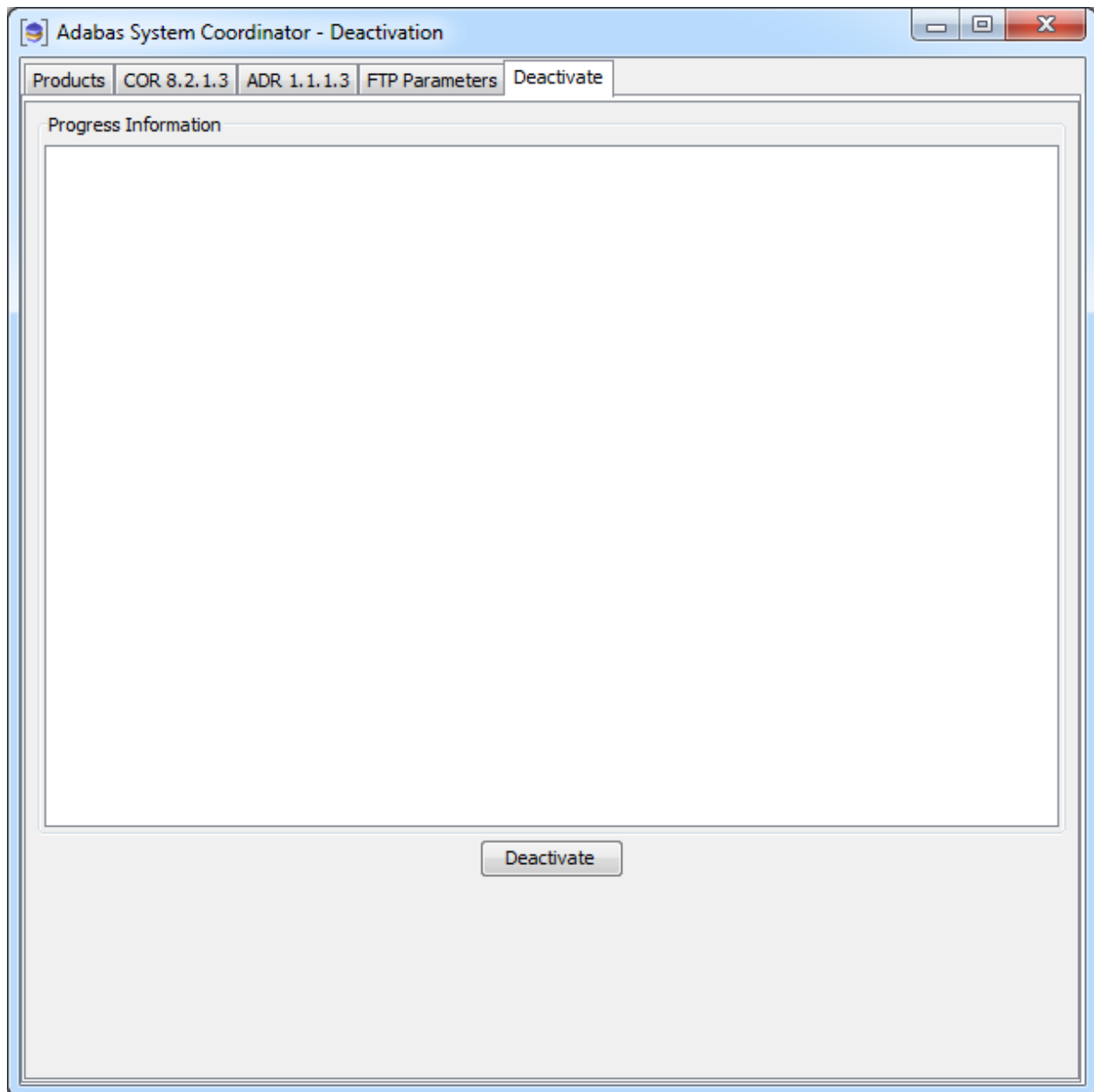
The screenshot shows a window titled "Adabas System Coordinator - Deactivation". At the top, there are tabs for "Products", "COR 8.2.1.3", "ADR 1.1.1.3", "FTP Parameters", and "Deactivate". The "Deactivate" tab is selected. Below the tabs, there is a section titled "FTP Settings" with the following fields:

Hostname:	da3f.hq.sag
Port:	21
User:	ukayh
Password:	••••••••
FTP Target Directory:	/DA3F/u/saguk/ukrje/ukayh/adr-tmp
JCL Temporary Dataset:	RDU.AYH.ADR.TMP
Installation Directory:	/DA3F/u/saguk/ukrje/ukayh/sag

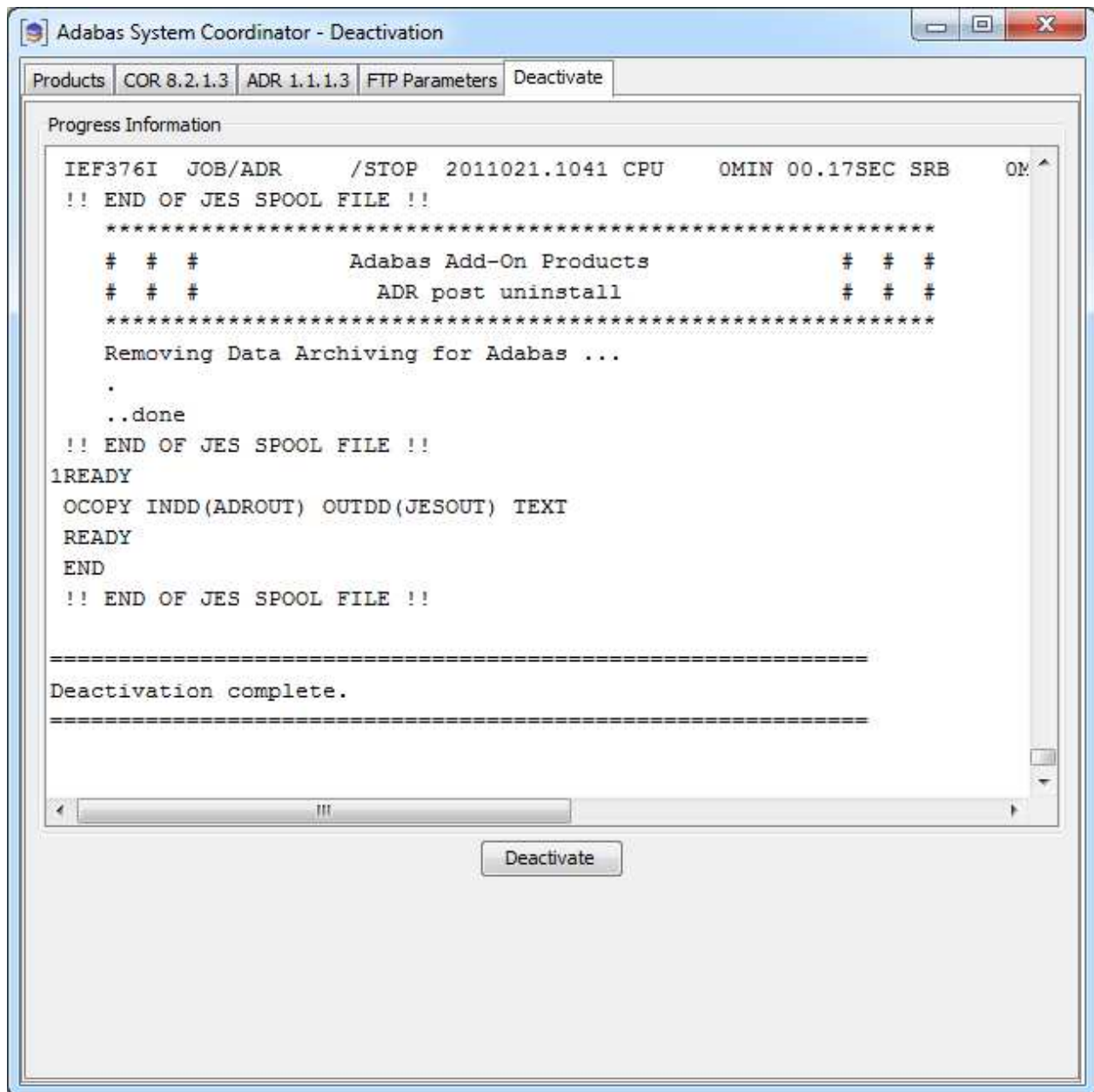
Below the fields is a button labeled "Test FTP Settings".

Deactivation: Execution

The *deactivation* tab shows the empty log screen where you can click to deactivate:



The *deactivation* displays log information while running, the following shows a successful run:



Deactivating and Uninstalling from the Console in Unix

You can perform deactivation/uninstall from the console too using the script `deactivation.sh`.

```
sunpcc10.hq.sag - PuTTY
bash-2.03$ ./sagenv.new
bash-2.03$ cd cor/v821/INSTALL
bash-2.03$ ./deactivation.sh
java version "1.6.0_23"
Java(TM) SE Runtime Environment (build 1.6.0_23-b05)
Java HotSpot(TM) Server VM (build 19.0-b09, mixed mode)
=====
Adabas System Coordinator - Deactivation
=====

The following platform kits have been detected:

    1. - Solaris 8 64-Bit

Please select a platform to deactivate:1

Solaris 8 64-Bit selected.

The following products are available to be deactivated.
(Choose the products number to toggle selection, then
select continue to proceed to deactivation):

    1. COR 8.2.1.3 - Selected
    2. ADR 1.1.1.3 - Selected
    3. All selections made - Continue

Selection:3

COR Settings
-----
Default values are shown in square brackets [ ] - press
Return to accept the default if one is shown.

Deactivate action (enter "S" for shutdown or "U" for
uninstall):u
Delete log files (enter "Y" for yes or "N" for no):y
Delete trace files (enter "Y" for yes or "N" for no):y

ADR Settings
-----
Default values are shown in square brackets [ ] - press
Return to accept the default if one is shown.

Deactivate action (enter "S" for shutdown or "U" for
uninstall):u
Delete log files (enter "Y" for yes or "N" for no):y
Delete trace files (enter "Y" for yes or "N" for no):y
Delete vault files (enter "Y" for yes or "N" for no):y
```

```
sunpcc10.hq.sag - PuTTY
Deactivating Products...
-----
Running deactivation script
"/FS/fs3042/ukayh/k3/cor/v821/INSTALL/uninstall.sh".
*****

# # #          Adabas Add-On Products          # # #
# # #          COR Deactivation                 # # #

*****

Deactivating Adabas System Coordinator ...

Running corlc process found, terminating...
Stopping Adabas System Coordinator Launch Control ...
SIGTERM 29192
Done.
Stopping Adabas System Coordinator Daemons ...
SIGTERM 29244
Done.

..termination complete
Deleting trace files.....done
Deleting log files.....done

..done
Script "/FS/fs3042/ukayh/k3/cor/v821/INSTALL/uninstall.sh"
completed.
Running deactivation script
"/FS/fs3042/ukayh/k3/adr/v111/INSTALL/uninstall.sh".
*****

# # #          Adabas Add-On Products          #
# #
# # #          ADR Deactivation                 #
# #

*****

Deactivating Data Archiving for Adabas ...
Deleting trace files.....done
Deleting log files.....done
Deleting vault files.....done

..done
Script "/FS/fs3042/ukayh/k3/adr/v111/INSTALL/uninstall.sh"
completed.
=====
Deactivation complete.
=====
bash-2.03$
```