

Release notes (April 2006)

This release notes apply to the component **CRA.AgroManagement.dll**

The installation file is a zip contains:

1. The directory AgroManagement (which contains CRA.AgroManagement.rules.dll)
2. The directory Impacts (which contains CRA.AgroManagement.impacts.dll)
3. The directory Discover (which contains CRA.core.MCE.exe, CRA.AgroManagement.dll, CRA.AgroManagement.rules.dll, CRA.AgroManagement.impacts.dll, CRA.core.preconditions.dll)
4. The directory Modcom (which contains the classes of the Modcom application described in the help)
5. The files:
 - o CRA.AgroManagement.dll
 - o CRA.AgroManagement.Configurator.exe
 - o AgroManagementConfigurationExample.XML
 - o CRA.core.preconditions.dll
 - o CRA.AgroManagement_help.chm
 - o CRA.AgroManagement_NDoc.chm
 - o ReleaseNotes.pdf (this file)

WARNING! The installation should be unzipped respecting the directory structure.

Being a MS .NET component, AgroManagement does not require installation, but it does require NET 1.1 and NET2.0 (for the CRA.core.MCE.exe application) installed on the PC. The component and its applications have been tested on Windows XP only.

The application CRA.core.MCE.exe (see 3) can be used to discover rules interfaces and impacts and states date-types as described in the help.

The application CRA.AgroManagement.Configurator.exe can be used to generate/view/edit XML configuration files as described in the help (AgroManagementConfigurationExample.XML example).

The use of CRA.AgroManagement.dll requires a dir, place in the same dir where the file is, called "AgroManagement", and containing at least CRA.AgroManagement.rules.dll (other dlls containing classes implementing the interface IRules can be also used).