

# User can't see confidential documents

## Introduction

This page explains how to investigate about access rights.

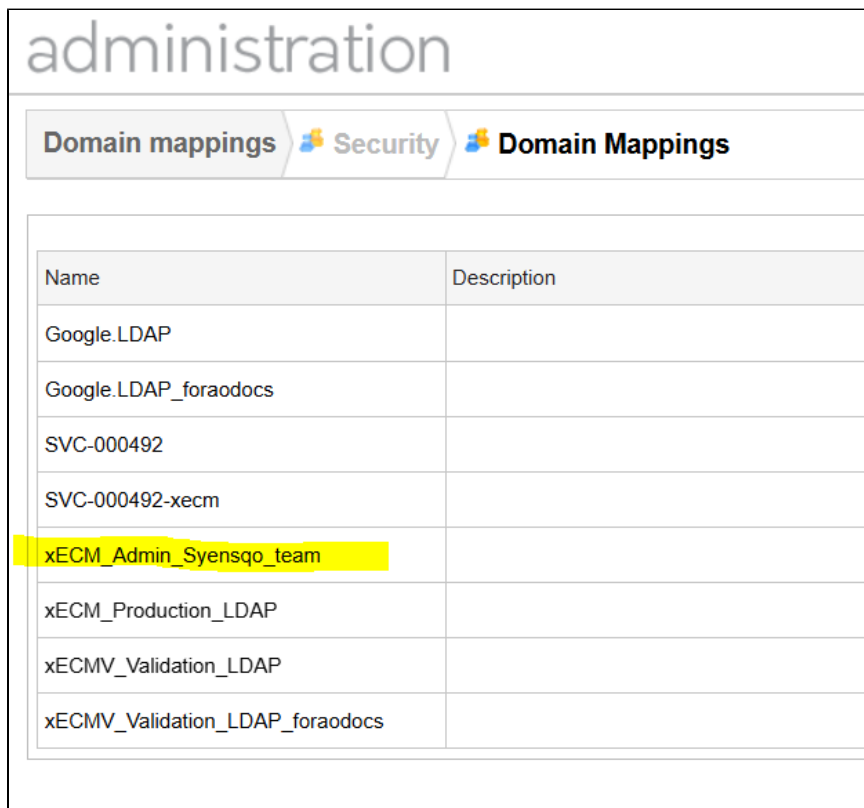
## Prerequisite

In order to investigate you must have access to the administration interface: <https://sinequa-prod.syensqo.com/admin>

The search interface <https://ehs-all-search.syensqo.com/search> allow you to see all docs (also confidential docs) and jump to the xECM interface.

To allow you to see all docs in Sinequa even if you don't have access in xECM you must change this mapping rule in the Domain mappings: <https://sinequa-prod.syensqo.com/form?form=mappings&datatype=mapping&dataname=>

Domain mappings are used to match users and/or groups from different security domains together.



The screenshot shows the 'administration' interface with a breadcrumb trail: 'Domain mappings' > 'Security' > 'Domain Mappings'. Below this is a table with two columns: 'Name' and 'Description'. The table lists several domain mappings, with 'xECM\_Admin\_Syensqo\_team' highlighted in yellow.

Name	Description
Google.LDAP	
Google.LDAP_foraodocs	
SVC-000492	
SVC-000492-xecm	
xECM_Admin_Syensqo_team	
xECM_Production_LDAP	
xECMV_Validation_LDAP	
xECMV_Validation_LDAP_foraodocs	

# administration

Domain Mapping Security Domain Mappings xECM\_Admin\_Syensqo\_team Close Edit More actions

Name	xECM_Admin_Syensqo_team
Description	
Mapping type	manual

Manual Mapping ▾

Domain A	Id A	Name A	Domain B	Id B	Name B	Bidirectional
LDAP	S-1-5-21-606747145-1383384898-1801674531-446148		xECM_Prod	-1	uction	<input type="checkbox"/>
LDAP	S-1-5-21-606747145-1383384898-1801674531-120999		xECM_Prod	-1	uction	<input type="checkbox"/>
LDAP	S-1-5-21-4105863990-410489474-642340131-88087		xECM_Prod	-1	uction	<input type="checkbox"/>
LDAP	S-1-5-21-606747145-1383384898-1801674531-719585		xECM_Prod	-1	uction	<input type="checkbox"/>
LDAP	S-1-5-21-4105863990-410489474-642340131-112927		xECM_Prod	-1	uction	<input type="checkbox"/>
LDAP	S-1-5-21-606747145-1383384898-1801674531-843756		xECM_Prod	-1	uction	<input type="checkbox"/>
LDAP	S-1-5-21-4105863990-410489474-642340131-112225		xECM_Prod	-1	uction	<input type="checkbox"/>
LDAP		ruau5297	xECM_Prod	1000	uction	<input type="checkbox"/>
LDAP		boll5460	xECM_Prod	1000	uction	<input type="checkbox"/>

This rule says:

The user boll5460 of the LDAP is mapped to the xECM group #1000 (=Admin)

The id of the group is in this file: E:\sinequa\data\configuration\domains\xECM\_Production\xECM\content.xml (populated by the Domain/partition /xECM\_Production/xECM/ imported from xECM) :

```
<principal>
  <id>1000</id>
  <name>Admin</name>
  <fullname>Admin</fullname>
  <id2>Admin</id2>
</principal>
```

## Check if the documents is confidential

Goto <https://ehs-all-search.syensqo.com/> and search for the confidential doc .

Ex: search for Supersol ADMU V2

**NEW SEARCH...**

Supersol ADMU V2   Baskets Saved Queries Alerts Options Help Tutorial SDS Request Form Autodeclaration Raw Material RegWatch ToxEcotox reports List of SDS variants by country

For searching using **Material code (for ALL GBUs)** and **MSDS No (Composite Materials only)**, please use the **Advanced Search**. For some countries we have to use a dedicated SDS variant to comply with local regulations. For the others, we rely on the more generic "United Nations" variant ("SDS\_UN"). to consult which variant is click on the button **List of SDS variants by country** above

> Supersol ADMU V2 ANSWERS 1 - 20 OF 12023

Sort by: Relevance Page 1 2 3 4 5 6 7 8 ... 602

**SUPERSOL ADM U V2 / SDS - NORTH AMERICA / USA / ES**  
 SUPERSOL ADM U V2 Fecha de revisión 02/28/2024... 1.1 Identificador del producto SUPERSOL ADM U V2 - Nombre comercial... SUPERSOL ADM U V2... Etilenodiamina SUPERSOL ADM U V2... 15 / 24  
 Etilenodiamina FICHA DE DATOS DE SEGURIDAD Dietanolamina SUPERSOL ADM U V2... SUPERSOL ADM U V2 / SDS - NORTH AMERICA / USA / ES  
 PRC090034136 - 02/01/2024 - Version : 4.02 - Novocare (Confidential) - No Diffusion  
 Document in cache xECM properties

**SUPERSOL ADM U V2 / SDS - EUROPE / NETHERLANDS / NL**  
 SUPERSOL ADM U V2 Herzieningsdatum 03.01.2024... Handelsnaam SUPERSOL ADM U V2 ... UFI EVVX-T6XA-04AV-VU9W... 603-071-00-1 SUPERSOL ADM U V2 Indexnr.... SUPERSOL ADM U V2... STOT  
 SUPERSOL ADM U V2 STOT bij eenmalige ... toxiciteit NOAEL:... Biologische afbreekbaarheid SUPERSOL ADM U V2... 20 / 21 VEILIGHEIDSGEGEGENEN SUPERSOL ADM U V2 Herzieningsdatum  
 03.01.2024... SUPERSOL ADM U V2 / SDS - ... / NL  
 PRC090034136 - 03/01/2024 - Version : 7.00 - Novocare (Confidential) - No Diffusion  
 Document in cache xECM properties

**SUPERSOL ADM U V2 / SDS - EUROPE / BELGIUM / NL**  
 SUPERSOL ADM U V2 Herzieningsdatum 02.01.2024... Handelsnaam SUPERSOL ADM U V2 - UFI EVVX-T6XA-04AV-VU9W... 603-071-00-1 SUPERSOL ADM U V2 Indexnr.... SUPERSOL ADM U V2... STOT bij  
 herhaalde blootstelling SUPERSOL ADM U V2... 12.5 Resultaten van PBT- en zPzB- SUPERSOL ADM U V2 beoordeling Herzieningsdatum 02.01.2024 ... 0,1% of hoger.... SUPERSOL ADM U V2 / SDS - ... / NL  
 PRC090034136 - 02/01/2024 - Version : 6.00 - Novocare (Confidential) - No Diffusion  
 Document in cache xECM properties

Click on Document in cache:

CLOSE Original document

Direct access

**HIGHLIGHTING**

- Relevant extracts
- Supersol
- ADMU
- V2
- Other terms
- Words
- People
- Places
- Companies

**INFORMATION**

Authors  
MARTINEZ, Stephane

Title  
SUPERSOL ADM U V2 / SDS - NORTH A  
USA / ES

Document modified date  
28/02/2024

Indexation time  
5/6/2025 8:46:16 AM

Filename  
0A067A751E251EDEB5C4C02C0114D0

Path  
/x:ECM/Enterprise/RCSEHS/2024/03-Ma

Size  
219 Kb

Format  
pdf

Type  
Document

**Access List**

- xcm\_production|admin group
- xcm\_production|Admin
- xcm\_production|Content Server Adm
- xcm\_production|system group
- xcm\_production|Business Administrat
- xcm\_production|Sinequa\_User
- xcm\_production|ehs\_xECM\_users
- xcm\_production|ehs\_adminit
- xcm\_production|ehs\_admin
- xcm\_production|ehs\_bu02\_admin
- xcm\_production|ehs\_bu02\_com
- xcm\_production|ehs\_chemtrec

**SIMILAR DOCUMENTS**

PRC090034136

FICHA DE DATOS DE SEGURIDAD

SUPERSOL ADM U V2 Fecha de revisión 02/28/2024

SECCIÓN 1. Identificación de la sustancia o la mezcla y de la sociedad o la empresa

1.1 Identificador del producto SUPERSOL ADM U V2  
- Nombre comercial

1.2 Usos pertinentes identificados de la sustancia o de la mezcla y usos desaconsejados  
Usos de la sustancia / mezcla  
- Lubricante para prefilado

Usos desaconsejados  
- Aerosol

Observaciones  
- Este producto puede contribuir rápidamente a crear entornos altamente peligrosos en espacios cerrados (por ejemplo, en contenedores ISO, reactores, silos, etc.).  
- Deben realizarse evaluaciones de riesgos antes de manipular este producto o material

1.3 Datos del proveedor de la ficha de datos de seguridad  
Compañía  
Solvay USA LLC,  
504 CARNEGIE CENTER PRINCETON NJ 08540, USA  
Tel. : +1 609 860 4000

1.4 Teléfono de emergencia  
PARA EMERGENCIAS INVOLUCRANDO UN DERRAME, INCENDIO, EXPOSICIÓN O ACCIDENTE, COMUNÍQUESE  
CON CHEMTREC (24 horas Número ): +1-800-424-9300 dentro de los Estados Unidos y Canadá, o +1-703-527-3887 para  
llamadas internacionales por cobrar.

SECCIÓN 2. Identificación de los peligros

Aunque la OSHA no ha adoptado la parte ambiental de la normativa del SMA, este documento puede incluir información sobre la clasificación/etiquetado ambiental.

2.1 Clasificación de la sustancia o de la mezcla  
HCS 2012 (29 CFR 1910.1200)  
Irritación cutánea, Categoría 2  
Sensibilización respiratoria, Categoría 1  
Sensibilización cutánea, Categoría 1  
Toxicidad para la reproducción, Categoría 2  
Toxicidad específica en determinados órganos -  
exposiciones repetidas, categoría 2

H315: Provoca irritación cutánea.  
H334: Puede provocar síntomas de alergia o asma o  
dificultades respiratorias en caso de inhalación.  
H317: Puede provocar una reacción alérgica en la piel.  
H361: Se sospecha que puede perjudicar la fertilidad o dañar  
el feto.  
H373: Puede perjudicar a determinados órganos por  
exposición prolongada o repetida.

If you don't see in the access list the **xcm\_production|everyone** item it means that this document can not be viewed to all employees.

Check access rights of the users

Solution #1

Open a Windows session on the server and execute this command:

```
D:\sinequa\website\bin\scmd SCUserMembership BE05407 xECM_Production
```

This command will calculate the effective access rights in Sinequa for the user BE05407 in the Domain xECM\_Production.

Have a look at section **Member of** for the standard user BE05407:

```
C:\Users\adms-ruau5297>D:\sinequa\website\bin\scmd SCUserMembership BE05407 xECM_Production
2025-06-27 18:52:00 64 bits.NET Framework 4.8.Windows Server 2019 Datacenter 1809 (build 17763)(16 cores, 128 GB) (3600) (oxo\adms-ruau5297 on ASEW1PSINESIN01) .Net 4.0.30319.42000
2025-06-27 18:52:00 Sinequa ES 11.10.0.2123
memory allocated GC : 3.9 Mb
memory allocated Working Set : 46.1 Mb
Application.Init ... 64 bits.NET Framework 4.8.Windows Server 2019 Datacenter 1809 (build 17763)(16 cores, 128 GB) (3600)
memory allocated GC : 180 Mb
memory allocated Working Set : 303.4 Mb
memory allocated GC : 180 Mb
memory allocated Working Set : 477.9 Mb
mem collect 62 ms GC : 180 Mb -> 143.4 Mb
mem collect 62 ms WS : 478 Mb -> 464.7 Mb
mem collect 62 ms PM : 683.9 Mb -> 669.7 Mb
Application.Init done ok : 4 s 250 ms
memory allocated GC : 146.6 Mb
memory allocated Working Set : 468.1 Mb
SC loaded ok : 4 s 250 ms
mem collect 31 ms GC : 146.6 Mb -> 143.9 Mb
mem collect 31 ms WS : 468.1 Mb -> 468.1 Mb
mem collect 31 ms PM : 673.8 Mb -> 673.8 Mb
Looking for user: BE05407 in domain: xECM_Production...
Principal: BE05407 (xecm_production|107376)

Member of:
everyone (xecm_production|-1)
BE05407 (ldap[S-1-5-21-606747145-1383384898-1801674531-150129])
BE05407 (ldap[S-1-5-21-4105863990-410489474-642340131-2686])
Information & Risk Control_SCO (xecm_production|101911)
WMR99P827MyID_xECM_SF_SCO_Employees (xecm_production|110875)
WMR99P827MyID_xECM_SinequaEHS_SCO (xecm_production|128509)
CS - Employee (xecm_production|548524)
CS - Manager (xecm_production|702079)

Calculated membership:
BE05407 (xecm_production|107376)
BE05407 (xecm_production|BE05407)
everyone (xecm_production|-1)
BE05407 (ldap[S-1-5-21-606747145-1383384898-1801674531-150129])
Everyone (ldap[S-1-1-0])
Authenticated Users (ldap[S-1-5-11])
```

Compare with the user JLAI having additional rights in xECM:

```
C:\Users\adms-ruau5297>D:\sinequa\website\bin\scmd SCUserMembership JLAI xECM_Production
2025-06-27 19:00:00 64 bits.NET Framework 4.8.Windows Server 2019 Datacenter 1809 (build 17763)(16 cores, 128 GB) (6848) (oxo\adms-ruau5297 on ASEW1PSINESIN01) .Net 4.0.30319.42000
2025-06-27 19:00:00 Sinequa ES 11.10.0.2123
memory allocated GC : 3.9 Mb
memory allocated Working Set : 46.2 Mb
Application.Init ... 64 bits.NET Framework 4.8.Windows Server 2019 Datacenter 1809 (build 17763)(16 cores, 128 GB) (6848)
memory allocated GC : 236.7 Mb
memory allocated Working Set : 316.2 Mb
memory allocated GC : 236.8 Mb
memory allocated Working Set : 490.5 Mb
mem collect 62 ms GC : 236.8 Mb -> 143.4 Mb
mem collect 62 ms WS : 491 Mb -> 473.3 Mb
mem collect 62 ms PM : 700.9 Mb -> 677.7 Mb
Application.Init done ok : 4 s 344 ms
memory allocated GC : 146.6 Mb
memory allocated Working Set : 476.7 Mb
SC loaded ok : 4 s 359 ms
mem collect 31 ms GC : 146.6 Mb -> 143.9 Mb
mem collect 31 ms WS : 476.7 Mb -> 476.7 Mb
mem collect 31 ms PM : 682 Mb -> 682 Mb
Looking for user: JLAI in domain: xECM_Production...
Principal: JLAI (xecm_production|103244)

Member of:
everyone (xecm_production|-1)
JLAI (ldap[S-1-5-21-606747145-1383384898-1801674531-488531])
JLAI (ldap[S-1-5-21-4105863990-410489474-642340131-6798])
R81 - Indus Process Sol IPS Lab (xecm_production|99236)
WMR99P827MyID_xECM_SF_SCO_Employees (xecm_production|110875)
WMR99P827MyID_xECM_SinequaEHS_SCO (xecm_production|128509)
CS - Manager (xecm_production|151157)
CS - Manager (xecm_production|151241)
CS - Manager (xecm_production|176909)
CS - Manager (xecm_production|178993)
CS - Manager (xecm_production|245445)
CS - Manager (xecm_production|248537)
CS - Manager (xecm_production|248621)
CS - Manager (xecm_production|268979)
CS - Manager (xecm_production|332301)
CS - Manager (xecm_production|382728)
CS - Manager (xecm_production|410330)
CS - Manager (xecm_production|413296)
CS - Employee (xecm_production|425586)
CS - Manager (xecm_production|458805)
CS - Manager (xecm_production|492227)
CS - Manager (xecm_production|492395)
ehs_bu02_admin (xecm_production|781179)
ehs_bu02r_admin (xecm_production|777442)
```

The user is member of the xECM groups:

- ehs\_bu02\_admin (xecm\_production|781179)
- ehs\_bu02r\_admin (xecm\_production|777442)

So this user can see documents authorised to the groups ehs\_bu02\_admin & ehs\_bu02r\_admin

If the user doesn't have specific access to xECM groups an access request must be done to the xECM team.

## Solution #2

To avoid to open a session on the Sinequa server I created the Sinequa command **scusermembership**

This command will run this script (G:\scripts\SCUserMembership.cmd) on the Sinequa server:

@Echo on

```
echo %date% > G:\scripts\output\index.html  
echo %time% >> G:\scripts\output\index.html
```

```
echo|set /p="<pre>" >> test.txt>> G:\scripts\output\index.html  
call D:\sinequa\website\bin\scmd.exe SCUserMembership %1 %2 >> G:\scripts\output\index.html  
echo|set /p="</pre>" >> G:\scripts\output\index.html
```

To use it, modify the **Arguments** field of the Sinequa command:

The screenshot shows the 'administration' interface for the 'scusermembership' command. The 'Arguments' field is highlighted in yellow and contains the value 'JLAI xECM\_Production'. Other fields include Name, Description, Command type, Node/identity, Runtime, Command plug-in, Executable, Output file, Working dir, Temp dir, Timeout, Exit codes OK, Exit codes KO, Wait, and Hidden.

Field	Value
Name	scusermembership
Description	execute D:\sinequa\website\bin\scmd SCUserMembership %1 %2 -- ex for arguments: SUN89593 LDAP (or xECM_Production) -- result in https://sinequa-prod.syensqo.com/output/index.html
Command type	External
Node/identity	
Runtime	.NET Framework 4.8 (Same as the node)
Command plug-in	
Executable	G:\scripts\SCUserMembership.cmd
Arguments	JLAI xECM_Production
Output file	
Working dir	G:\scripts\
Temp dir	
Timeout	
Exit codes OK	
Exit codes KO	
Wait	<input checked="" type="checkbox"/>
Hidden	<input checked="" type="checkbox"/>

Argument #1 = login of the user

Arguments #2 = Sinequa domain (xECM\_Production for xECM but can be LDAP for other investigations)

Run the command.

Then open the page <https://sinequa-prod.syensqo.com/output/index.html> that contains the result of the command:

Fri 06/27/2025 14:45:17.33

```
2025-06-27 14:45:18 64 bits.NET Framework 4.8.Windows Server 2019 Datacenter 1809 (build 17763)(16 cores, 128 GB) (5900) (oxo\SVC-000497 on ASEW1PSINESIN01) .Net 4.0.30319.42000
2025-06-27 14:45:18 Sinequa ES 11.10.0.2123
memory allocated GC : 3.9 Mb
memory allocated Working Set : 45.9 Mb
Application.Init ... 64 bits.NET Framework 4.8.Windows Server 2019 Datacenter 1809 (build 17763)(16 cores, 128 GB) (5900)
memory allocated GC : 232.3 Mb
memory allocated Working Set : 300.2 Mb
memory allocated GC : 232.3 Mb
memory allocated Working Set : 474.7 Mb
mem collect 47 ms GC : 232.3 Mb -> 143.4 Mb
mem collect 47 ms WS : 474.9 Mb -> 458.5 Mb
mem collect 47 ms PM : 685.6 Mb -> 663.5 Mb
Application.Init done ok : 4 s 500 ms
memory allocated GC : 146.6 Mb
memory allocated Working Set : 462.6 Mb
SC loaded ok : 4 s 516 ms
mem collect 31 ms GC : 146.6 Mb -> 143.9 Mb
mem collect 31 ms WS : 462.6 Mb -> 462.6 Mb
mem collect 31 ms PM : 668.7 Mb -> 668.7 Mb
Looking for user: JLAI in domain: xECM_Production...
Principal: JLAI (xecm_production|103244)
```

```
Member of:
everyone (xecm_production|-1)
JLAI (ldap|S-1-5-21-606747145-1383384898-1801674531-488531)
JLAI (ldap|S-1-5-21-4105863990-410489474-642340131-6798)
R&I - Indus Process Sol IPS Lab (xecm_production|99236)
WNR99P827MyID_xECM_SF_SCO_Employees (xecm_production|110875)
WNR99P827MyID_xECM_SinequaEHS_SCO (xecm_production|128509)
CS - Manager (xecm_production|151157)
CS - Manager (xecm_production|151241)
CS - Manager (xecm_production|176909)
CS - Manager (xecm_production|178993)
CS - Manager (xecm_production|245445)
CS - Manager (xecm_production|248537)
CS - Manager (xecm_production|248621)
CS - Manager (xecm_production|268979)
CS - Manager (xecm_production|332301)
CS - Manager (xecm_production|382728)
CS - Manager (xecm_production|410330)
CS - Manager (xecm_production|413296)
CS - Employee (xecm_production|425586)
CS - Manager (xecm_production|458805)
CS - Manager (xecm_production|492227)
CS - Manager (xecm_production|492395)
ehs_bu02_admin (xecm_production|781179)
ehs_bu02r_admin (xecm_production|777442)
```

```
Calculated membership:
JLAI (xecm_production|103244)
JLAI (xecm_production|JLAI)
everyone (xecm_production|-1)
JLAI (ldap|S-1-5-21-606747145-1383384898-1801674531-488531)
Everyone (ldap|S-1-1-0)
Authenticated Users (ldap|S-1-5-11)
Users (ldap|S-1-5-32-545)
```