

SAFIR - Dynasys (ZD30)

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MFT

One MFT task that checks Dynasys folder **every 10 min** from **6.30 pm CET** to **midnight**.

If the file SAFIRZD30.csv exists, then :

1/ MFT catch this file and sends it to BI4

2/ MFT moves this file in the Dynasys archive folder (mandatory action, otherwise MFT will send the same file every 10 min) and renames it by adding a timestamp

Type	Name	DNS	IP address
DEV	WDCWMAD02	WDCWMAD02.eua.solvay.com	150.251.113.105
PRE-PROD	WDCWMAV11	WDCWMAV11.eua.solvay.com	150.251.113.119
PRE-PROD	WDCWMAV12	WDCWMAV12.eua.solvay.com	150.251.113.120
PROD	WDCWMAV11	WDCWMAV11.eua.solvay.com	150.251.113.131
PROD	WDCWMAV12	WDCWMAV12.eua.solvay.com	150.251.113.132

One archive folder exists on Dynasys servers :

Environment	Server	Directory
DEV	WDCDYAD21	\\wdcdyad21.eua.solvay.com \DynaSys\DEV\ITF\Files\Out\Archives
TEST	WDCDYAD21	\\wdcdyad21.eua.solvay.com \DynaSys\TEST\ITF\Files\Out\Archives
PROD	WDCDYAP21	\\wdcdyap21.eua.solvay.com \DynaSys\ITF\Files\Out\Archives

FTP

Dynasys file loading moved from FTP to MFT

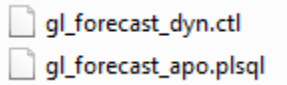
File received

Frequency of export of file SAFIRZD30.CSV from DynaSys : generate the file two times per day:

- 23h00 CET
- 18h15 CET (so that Asian could see the data D+1 in their morning)

Contain Forecasts from the current month.

Loader and SQL



Remark :

The loader loads the **SOLD_TO_CUSTOMER on 11 digits** in the **TMP_GL_FORECAST_APO** because of an hidden character at the end of the Dynasys file.

With the SQL from TMP to REC and PROD, we get the substring of 10 first digits of the Sold-To code. So in REC and PROD, the customer code is well **back on 10 digits**.

Archived

Site distant : /exploit/SAFIR/DW2/archive

- ? PP
- ? PR_ECO
- ? PR_PIL
- ? Quantum
- ? RAP
- ? REDE
- ? REPUTL
- SAFIR
 - DW2
 - archive
 - ? data
 - ? log
 - ? tmp
 - ? programs
 - ? scripts

Nom de fichier	Taille de fi...	Type de fic...	Dernière modification	Droits d'ac...	Propriétair...
PECO_SAFIRAPO_C04004157.tar.Z	17 571 385	Fichier Win...	04/03/2020 02:20:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C04190025.tar.Z	17 570 627	Fichier Win...	04/03/2020 19:01:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C05004156.tar.Z	17 559 171	Fichier Win...	05/03/2020 02:20:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C05190021.tar.Z	17 585 012	Fichier Win...	05/03/2020 19:01:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C06004135.tar.Z	17 582 971	Fichier Win...	06/03/2020 02:20:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C06190023.tar.Z	17 590 601	Fichier Win...	06/03/2020 19:01:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C09000057.tar.Z	17 598 776	Fichier Win...	09/03/2020 02:20:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C09190023.tar.Z	17 598 698	Fichier Win...	09/03/2020 19:01:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C10004258.tar.Z	17 578 418	Fichier Win...	10/03/2020 02:20:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C10190021.tar.Z	17 603 155	Fichier Win...	10/03/2020 19:01:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C11004047.tar.Z	17 598 531	Fichier Win...	11/03/2020 02:20:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C11190026.tar.Z	17 606 369	Fichier Win...	11/03/2020 19:01:00	-rw-r--r--	exploit expl...
PECO_SAFIRAPO_C12004427.tar.Z	17 609 375	Fichier Win...	12/03/2020 02:21:00	-rw-r--r--	exploit expl...

