HORIZONT

XINFO – Scanner z/OS – RMM

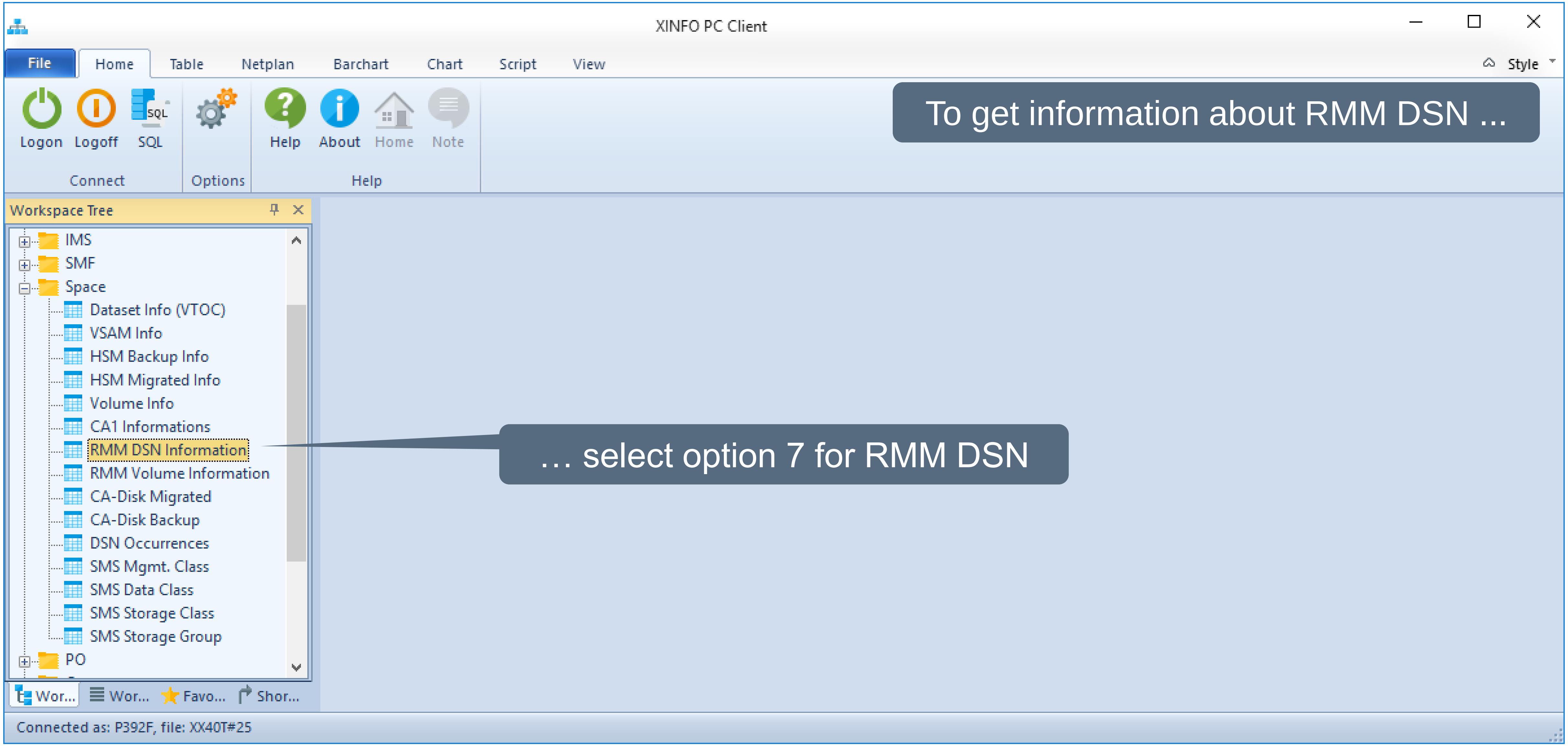
XINFO and RMM

- XINFO has ISPF dialog and PC dialog
- Please make your choice and click at one button:

PC dialog examples

ISPF dialog examples

XINFO and RMM (PC dialog) – DSN Displays

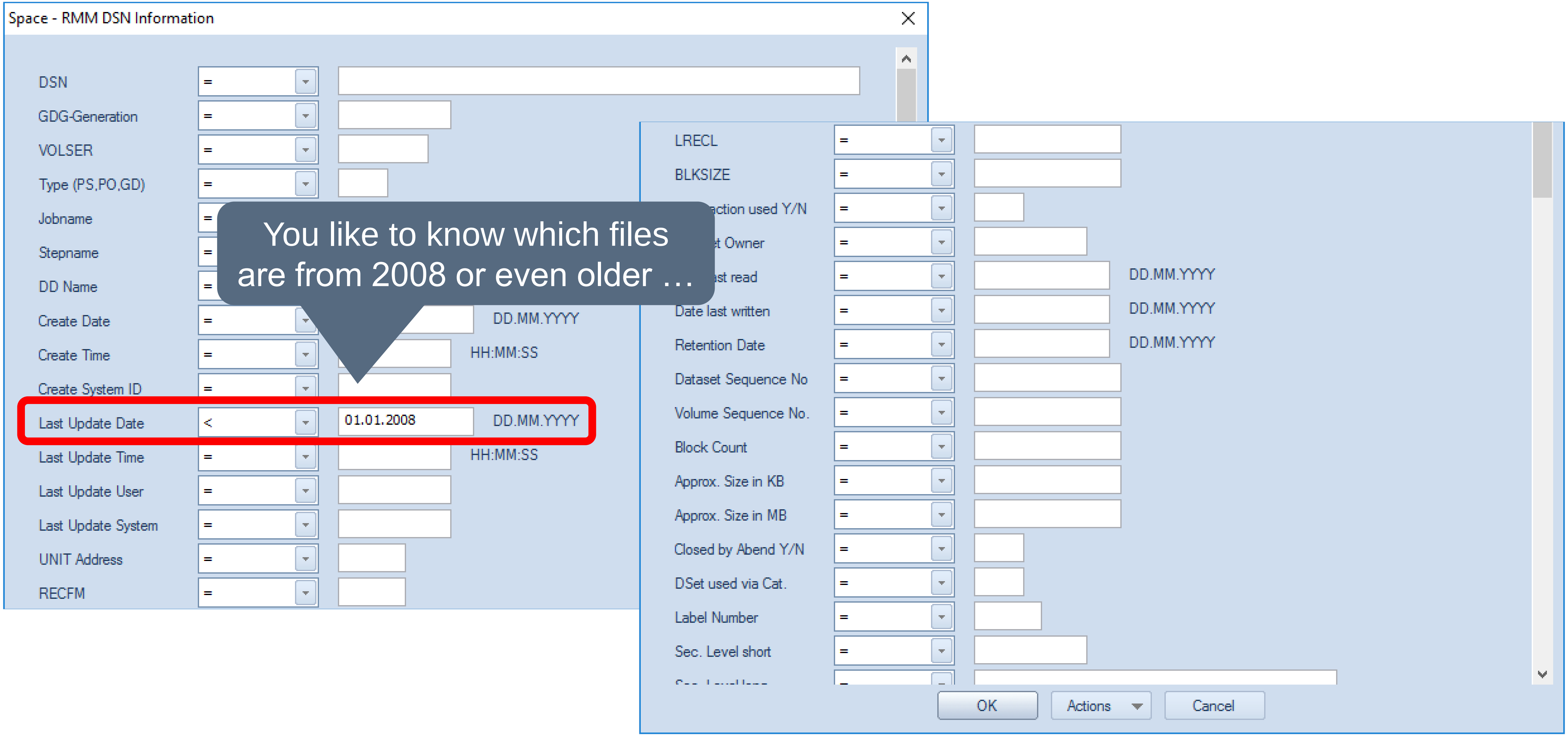

XINFO PC Client
File
Home
Table
Netplan
Barchart
Chart
Script
View
Style
Logon
Logoff
SQL
Connect
Options
Help
About
Home
Note
Help
Workspace Tree
IMS
SMF
Space
Dataset Info (VTOC)
VSAM Info
HSM Backup Info
HSM Migrated Info
Volume Info
CA1 Informations
RMM DSN Information
RMM Volume Information
CA-Disk Migrated
CA-Disk Backup
DSN Occurrences
SMS Mgmt. Class
SMS Data Class
SMS Storage Class
SMS Storage Group
PO
Wor...
Wor...
Favo...
Shor...

Connected as: P392F, file: XX40T#25

To get information about RMM DSN ...

… select option 7 for RMM DSN

RMM – Last Update Selection



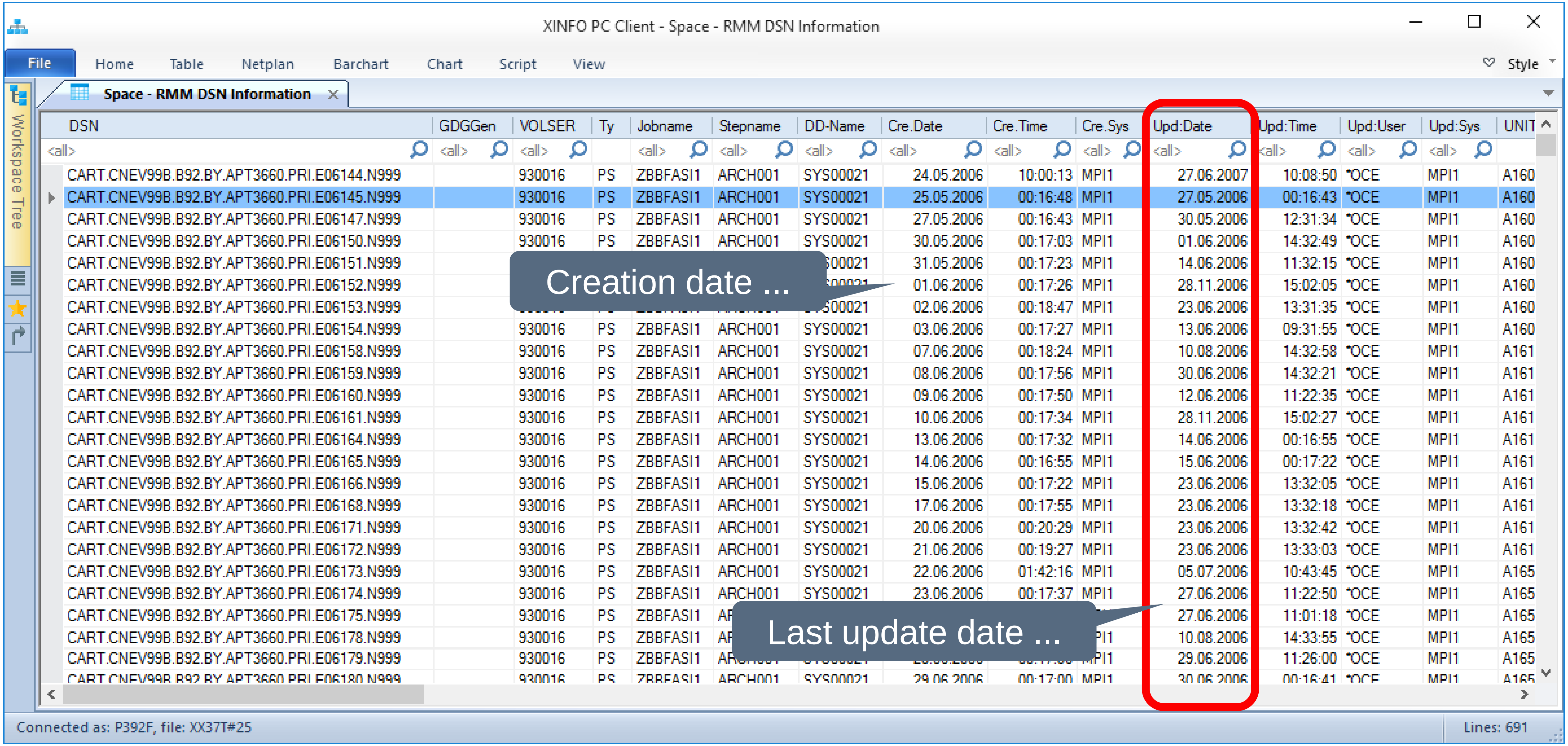
Space - RMM DSN Information

DSN	=		
GDG-Generation	=		
VOLSER	=		
Type (PS,PO,GD)	=		
Jobname	=		
Stepname	=		
DD Name	=		
Create Date	=		DD.MM.YYYY
Create Time	=		HH:MM:SS
Create System ID	=		
Last Update Date	<	01.01.2008	DD.MM.YYYY
Last Update Time	=		HH:MM:SS
Last Update User	=		
Last Update System	=		
UNIT Address	=		
RECFM	=		

LRECL	=		
BLKSIZE	=		
action used Y/N	=		
t Owner	=		
st read	=		DD.MM.YYYY
Date last written	=		DD.MM.YYYY
Retention Date	=		DD.MM.YYYY
Dataset Sequence No	=		
Volume Sequence No.	=		
Block Count	=		
Approx. Size in KB	=		
Approx. Size in MB	=		
Closed by Abend Y/N	=		
DSet used via Cat.	=		
Label Number	=		
Sec. Level short	=		

You like to know which files are from 2008 or even older …

RMM – Last Update Results


XINFO PC Client - Space - RMM DSN Information
File
Home
Table
Netplan
Barchart
Chart
Script
View
Style
Space - RMM DSN Information
Workspace Tree

DSN	GDGGen	VOLSER	Ty	Jobname	Stepname	DD-Name	Cre.Date	Cre.Time	Cre.Sys	Upd:Date	Upd:Time	Upd:User	Upd:Sys	UNIT
<all>	<all>	<all>		<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	
CART.CNEV99B.B92.BY.APT3660.PRI.E06144.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	24.05.2006	10:00:13	MPI1	27.06.2007	10:08:50	*OCE	MPI1	A160
CART.CNEV99B.B92.BY.APT3660.PRI.E06145.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	25.05.2006	00:16:48	MPI1	27.05.2006	00:16:43	*OCE	MPI1	A160
CART.CNEV99B.B92.BY.APT3660.PRI.E06147.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	27.05.2006	00:16:43	MPI1	30.05.2006	12:31:34	*OCE	MPI1	A160
CART.CNEV99B.B92.BY.APT3660.PRI.E06150.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	30.05.2006	00:17:03	MPI1	01.06.2006	14:32:49	*OCE	MPI1	A160
CART.CNEV99B.B92.BY.APT3660.PRI.E06151.N999							31.05.2006	00:17:23	MPI1	14.06.2006	11:32:15	*OCE	MPI1	A160
CART.CNEV99B.B92.BY.APT3660.PRI.E06152.N999							01.06.2006	00:17:26	MPI1	28.11.2006	15:02:05	*OCE	MPI1	A160
CART.CNEV99B.B92.BY.APT3660.PRI.E06153.N999							02.06.2006	00:18:47	MPI1	23.06.2006	13:31:35	*OCE	MPI1	A160
CART.CNEV99B.B92.BY.APT3660.PRI.E06154.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	03.06.2006	00:17:27	MPI1	13.06.2006	09:31:55	*OCE	MPI1	A160
CART.CNEV99B.B92.BY.APT3660.PRI.E06158.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	07.06.2006	00:18:24	MPI1	10.08.2006	14:32:58	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06159.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	08.06.2006	00:17:56	MPI1	30.06.2006	14:32:21	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06160.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	09.06.2006	00:17:50	MPI1	12.06.2006	11:22:35	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06161.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	10.06.2006	00:17:34	MPI1	28.11.2006	15:02:27	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06164.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	13.06.2006	00:17:32	MPI1	14.06.2006	00:16:55	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06165.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	14.06.2006	00:16:55	MPI1	15.06.2006	00:17:22	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06166.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	15.06.2006	00:17:22	MPI1	23.06.2006	13:32:05	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06168.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	17.06.2006	00:17:55	MPI1	23.06.2006	13:32:18	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06171.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	20.06.2006	00:20:29	MPI1	23.06.2006	13:32:42	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06172.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	21.06.2006	00:19:27	MPI1	23.06.2006	13:33:03	*OCE	MPI1	A161
CART.CNEV99B.B92.BY.APT3660.PRI.E06173.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	22.06.2006	01:42:16	MPI1	05.07.2006	10:43:45	*OCE	MPI1	A165
CART.CNEV99B.B92.BY.APT3660.PRI.E06174.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	23.06.2006	00:17:37	MPI1	27.06.2006	11:22:50	*OCE	MPI1	A165
CART.CNEV99B.B92.BY.APT3660.PRI.E06175.N999		930016	PS	ZBBFASI1						27.06.2006	11:01:18	*OCE	MPI1	A165
CART.CNEV99B.B92.BY.APT3660.PRI.E06178.N999		930016	PS	ZBBFASI1						10.08.2006	14:33:55	*OCE	MPI1	A165
CART.CNEV99B.B92.BY.APT3660.PRI.E06179.N999		930016	PS	ZBBFASI1						29.06.2006	11:26:00	*OCE	MPI1	A165
CART.CNEV99B.B92.BY.APT3660.PRI.E06180.N999		930016	PS	ZBBFASI1	ARCH001	SYS00021	29.06.2006	00:17:00	MPI1	30.06.2006	00:16:41	*OCE	MPI1	A165

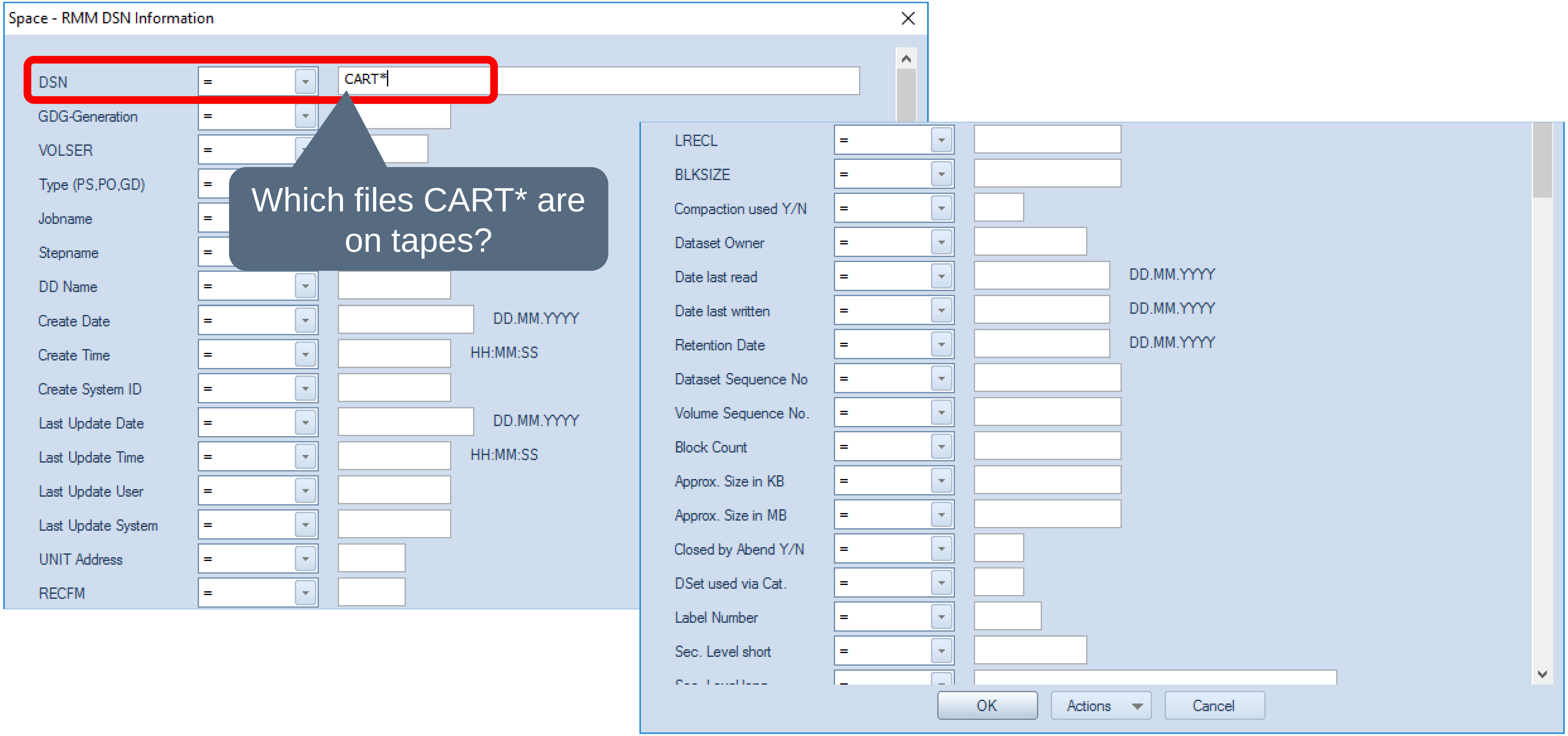
Connected as: P392F, file: XX37T#25

Lines: 691

Creation date ...

Last update date ...

RMM – How to get Multi Volume Files



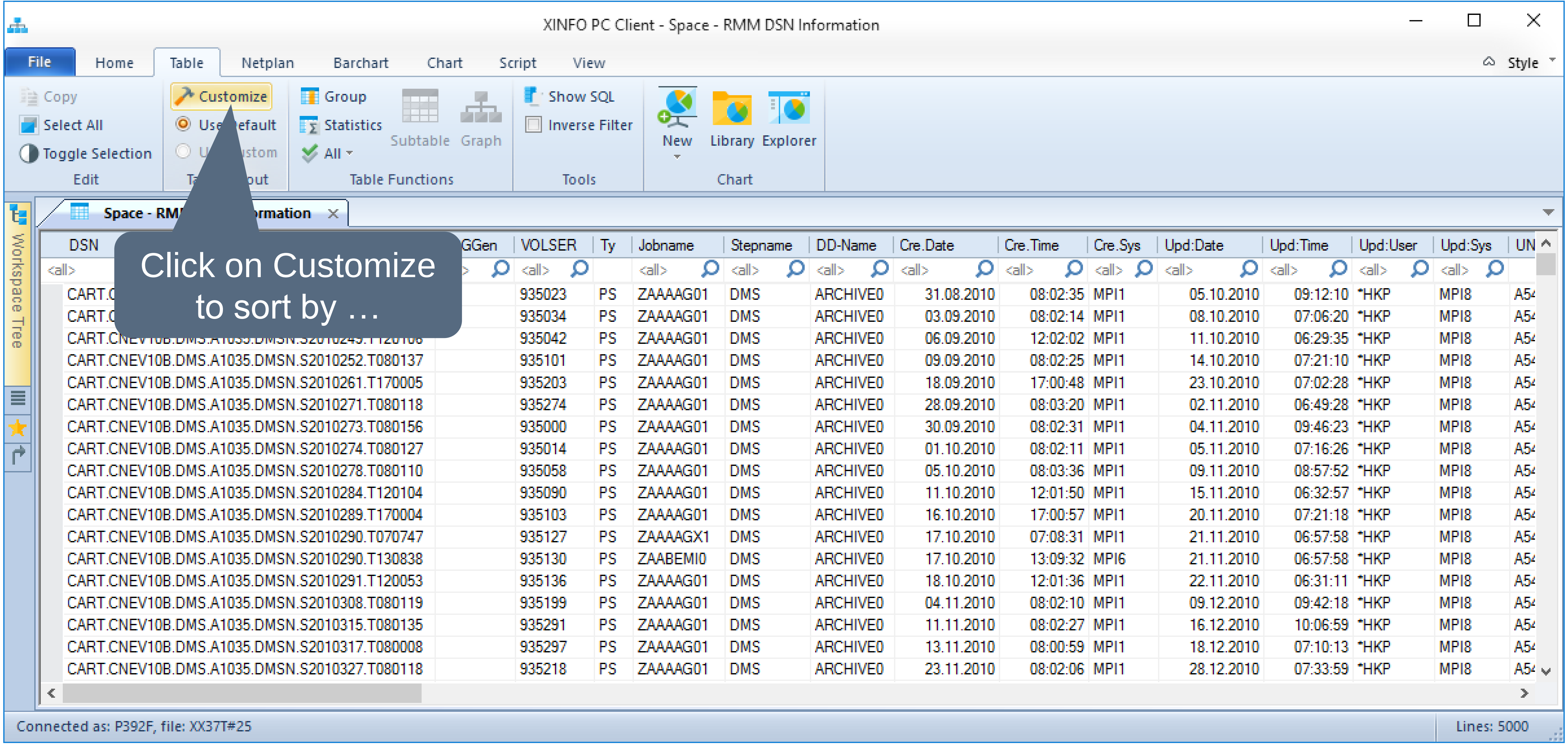
Space - RMM DSN Information

Which files CART* are on tapes?

DSN	=	CART*	
GDG-Generation	=		
VOLSER	=		
Type (PS,PO,GD)	=		
Jobname	=		
Stepname	=		
DD Name	=		
Create Date	=		DD.MM.YYYY
Create Time	=		HH:MM:SS
Create System ID	=		
Last Update Date	=		DD.MM.YYYY
Last Update Time	=		HH:MM:SS
Last Update User	=		
Last Update System	=		
UNIT Address	=		
RECFM	=		

LRECL	=		
BLKSIZE	=		
Compaction used Y/N	=		
Dataset Owner	=		
Date last read	=		DD.MM.YYYY
Date last written	=		DD.MM.YYYY
Retention Date	=		DD.MM.YYYY
Dataset Sequence No	=		
Volume Sequence No.	=		
Block Count	=		
Approx. Size in KB	=		
Approx. Size in MB	=		
Closed by Abend Y/N	=		
DSet used via Cat.	=		
Label Number	=		
Sec. Level short	=		

RMM – How to get Multi Volume Files


XINFO PC Client - Space - RMM DSN Information
File
Home
Table
Netplan
Barchart
Chart
Script
View
Style
Copy
Select All
Toggle Selection
Edit
Customize
Use Default
Use Custom
Table Layout
Group
Statistics
All
Subtable
Graph
Table Functions
Show SQL
Inverse Filter
Tools
New
Library
Explorer
Chart
Space - RMM DSN Information
Workspace Tree

Click on Customize to sort by …

DSN	GGen	VOLSER	Ty	Jobname	Stepname	DD-Name	Cre.Date	Cre.Time	Cre.Sys	Upd:Date	Upd:Time	Upd:User	Upd:Sys	UN
<all>		<all>		<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	
CART.C		935023	PS	ZAAAAG01	DMS	ARCHIVE0	31.08.2010	08:02:35	MPI1	05.10.2010	09:12:10	*HKP	MPI8	A54
CART.C		935034	PS	ZAAAAG01	DMS	ARCHIVE0	03.09.2010	08:02:14	MPI1	08.10.2010	07:06:20	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010249.T120108		935042	PS	ZAAAAG01	DMS	ARCHIVE0	06.09.2010	12:02:02	MPI1	11.10.2010	06:29:35	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010252.T080137		935101	PS	ZAAAAG01	DMS	ARCHIVE0	09.09.2010	08:02:25	MPI1	14.10.2010	07:21:10	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010261.T170005		935203	PS	ZAAAAG01	DMS	ARCHIVE0	18.09.2010	17:00:48	MPI1	23.10.2010	07:02:28	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010271.T080118		935274	PS	ZAAAAG01	DMS	ARCHIVE0	28.09.2010	08:03:20	MPI1	02.11.2010	06:49:28	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010273.T080156		935000	PS	ZAAAAG01	DMS	ARCHIVE0	30.09.2010	08:02:31	MPI1	04.11.2010	09:46:23	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010274.T080127		935014	PS	ZAAAAG01	DMS	ARCHIVE0	01.10.2010	08:02:11	MPI1	05.11.2010	07:16:26	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010278.T080110		935058	PS	ZAAAAG01	DMS	ARCHIVE0	05.10.2010	08:03:36	MPI1	09.11.2010	08:57:52	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010284.T120104		935090	PS	ZAAAAG01	DMS	ARCHIVE0	11.10.2010	12:01:50	MPI1	15.11.2010	06:32:57	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010289.T170004		935103	PS	ZAAAAG01	DMS	ARCHIVE0	16.10.2010	17:00:57	MPI1	20.11.2010	07:21:18	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010290.T070747		935127	PS	ZAAAAGX1	DMS	ARCHIVE0	17.10.2010	07:08:31	MPI1	21.11.2010	06:57:58	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010290.T130838		935130	PS	ZAABEMI0	DMS	ARCHIVE0	17.10.2010	13:09:32	MPI6	21.11.2010	06:57:58	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010291.T120053		935136	PS	ZAAAAG01	DMS	ARCHIVE0	18.10.2010	12:01:36	MPI1	22.11.2010	06:31:11	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010308.T080119		935199	PS	ZAAAAG01	DMS	ARCHIVE0	04.11.2010	08:02:10	MPI1	09.12.2010	09:42:18	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010315.T080135		935291	PS	ZAAAAG01	DMS	ARCHIVE0	11.11.2010	08:02:27	MPI1	16.12.2010	10:06:59	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010317.T080008		935297	PS	ZAAAAG01	DMS	ARCHIVE0	13.11.2010	08:00:59	MPI1	18.12.2010	07:10:13	*HKP	MPI8	A54
CART.CNEV10B.DMS.A1035.DMSN.S2010327.T080118		935218	PS	ZAAAAG01	DMS	ARCHIVE0	23.11.2010	08:02:06	MPI1	28.12.2010	07:33:59	*HKP	MPI8	A54

Connected as: P392F, file: XX37T#25

Lines: 5000

JCL – Programs Results

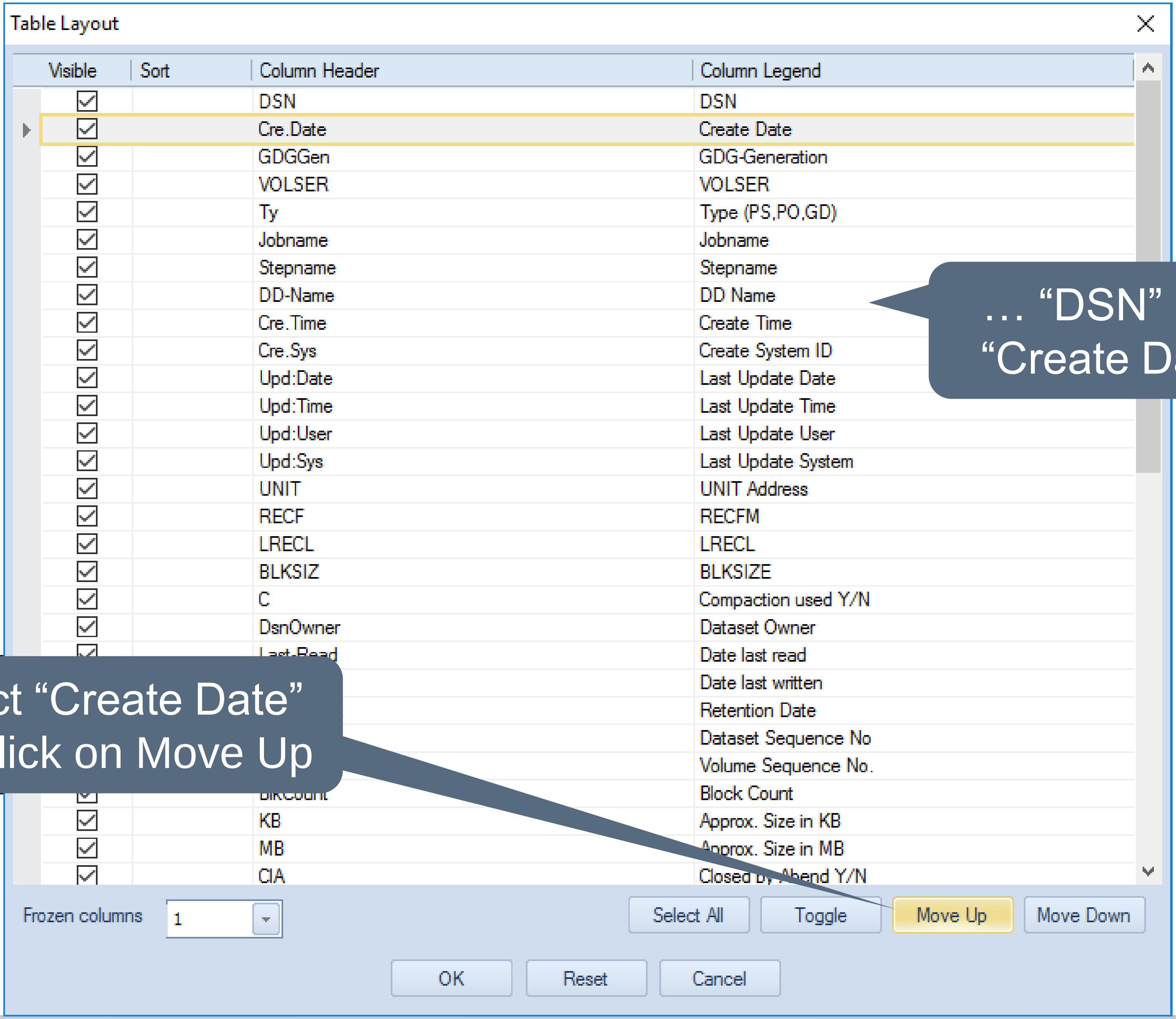


Table Layout

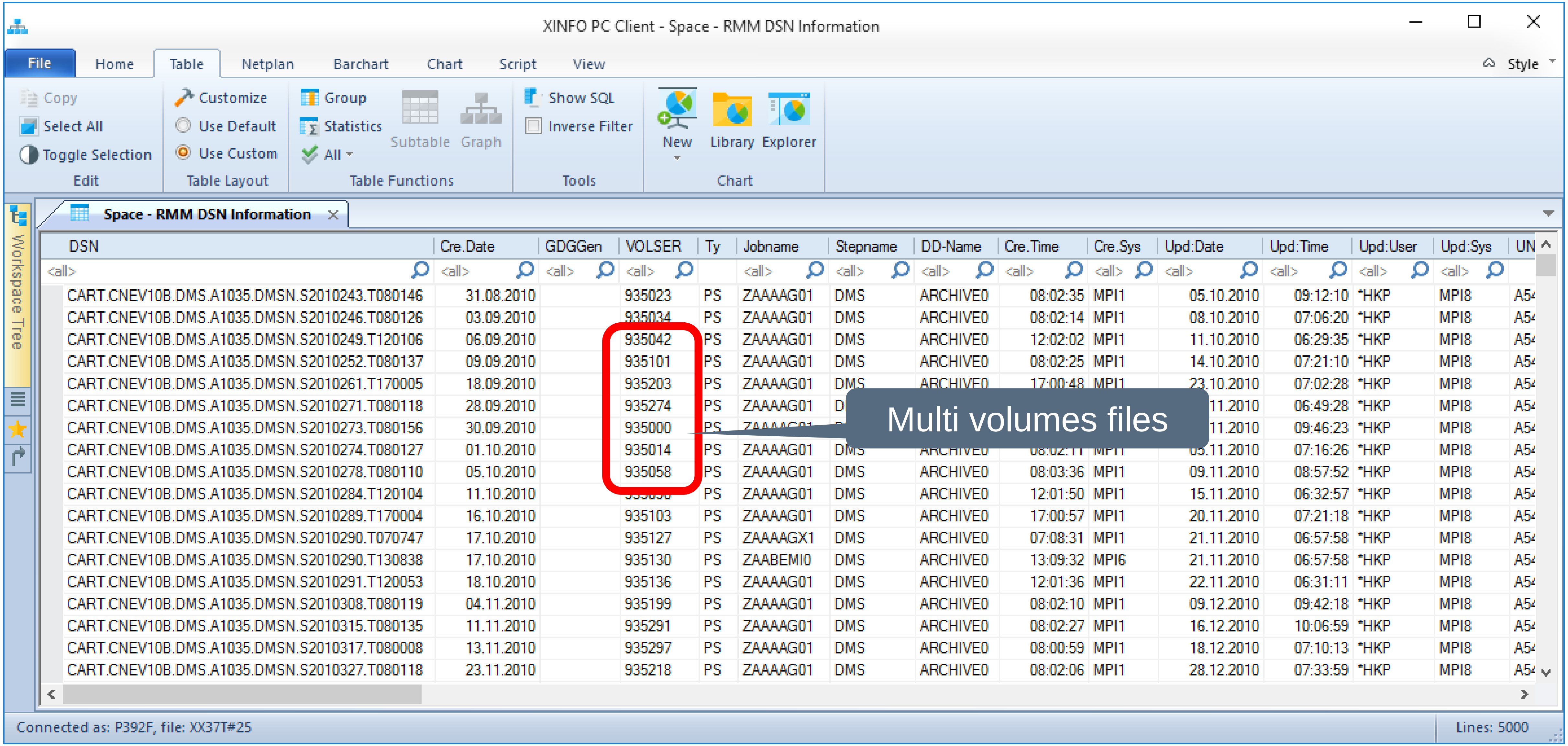
Visible	Sort	Column Header	Column Legend
☑		DSN	DSN
☑		Cre.Date	Create Date
☑		GDGGen	GDG-Generation
☑		VOLSER	VOLSER
☑		Ty	Type (PS,PO,GD)
☑		Jobname	Jobname
☑		Stepname	Stepname
☑		DD-Name	DD Name
☑		Cre.Time	Create Time
☑		Cre.Sys	Create System ID
☑		Upd:Date	Last Update Date
☑		Upd:Time	Last Update Time
☑		Upd:User	Last Update User
☑		Upd:Sys	Last Update System
☑		UNIT	UNIT Address
☑		RECF	RECFM
☑		LRECL	LRECL
☑		BLKSIZ	BLKSIZE
☑		C	Compaction used Y/N
☑		DsnOwner	Dataset Owner
☑		Last-Read	Date last read
			Date last written
			Retention Date
			Dataset Sequence No
			Volume Sequence No.
☑		BlkCount	Block Count
☑		KB	Approx. Size in KB
☑		MB	Approx. Size in MB
☑		C/A	Closed by Abend Y/N

Frozen columns: 1

… "DSN" and "Create Date"

Select "Create Date" and click on Move Up

RMM – How to get Multi Volumes Files


XINFO PC Client - Space - RMM DSN Information
File
Home
Table
Netplan
Barchart
Chart
Script
View
Style
Copy
Select All
Toggle Selection
Edit
Customize
Use Default
Use Custom
Table Layout
Group
Statistics
All
Subtable
Graph
Table Functions
Show SQL
Inverse Filter
Tools
New
Library
Explorer
Chart
Workspace Tree
Space - RMM DSN Information

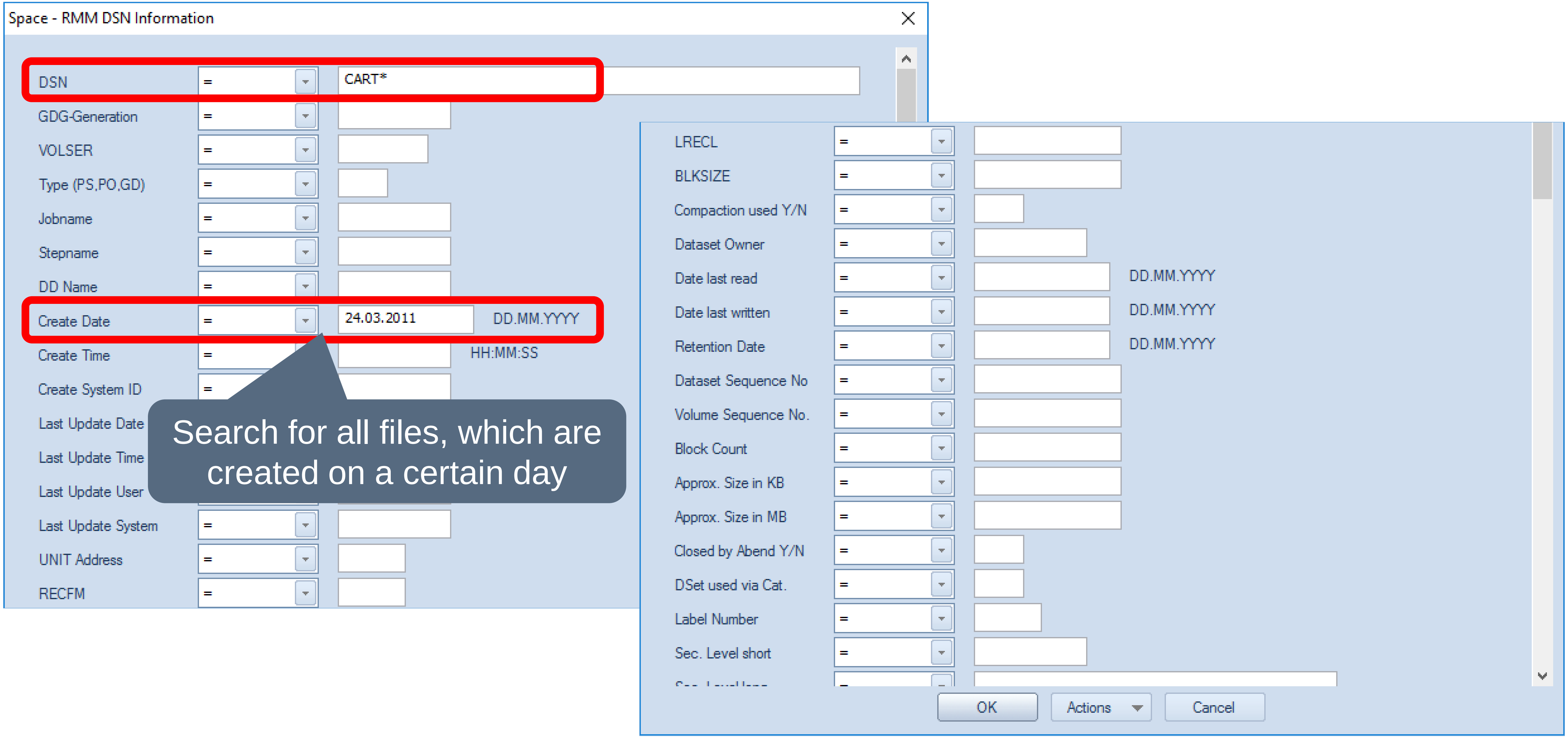
DSN	Cre.Date	GDGGen	VOLSER	Ty	Jobname	Stepname	DD-Name	Cre.Time	Cre.Sys	Upd:Date	Upd:Time	Upd:User	Upd:Sys	UN
<all>	<all>	<all>	<all>		<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	
CART.CNEV10B.DMS.A1035.DMSN.S2010243.T080146	31.08.2010		935023	PS	ZAAAAG01	DMS	ARCHIVE0	08:02:35	MPI1	05.10.2010	09:12:10	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010246.T080126	03.09.2010		935034	PS	ZAAAAG01	DMS	ARCHIVE0	08:02:14	MPI1	08.10.2010	07:06:20	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010249.T120106	06.09.2010		935042	PS	ZAAAAG01	DMS	ARCHIVE0	12:02:02	MPI1	11.10.2010	06:29:35	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010252.T080137	09.09.2010		935101	PS	ZAAAAG01	DMS	ARCHIVE0	08:02:25	MPI1	14.10.2010	07:21:10	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010261.T170005	18.09.2010		935203	PS	ZAAAAG01	DMS	ARCHIVE0	17:00:48	MPI1	23.10.2010	07:02:28	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010271.T080118	28.09.2010		935274	PS	ZAAAAG01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	06:49:28	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010273.T080156	30.09.2010		935000	PS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	09:46:23	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010274.T080127	01.10.2010		935014	PS	ZAAAAG01	DMS	ARCHIVE0	[illegible]	MPI1	[illegible]	07:16:26	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010278.T080110	05.10.2010		935058	PS	ZAAAAG01	DMS	ARCHIVE0	08:03:36	MPI1	09.11.2010	08:57:52	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010284.T120104	11.10.2010		[illegible]	PS	ZAAAAG01	DMS	ARCHIVE0	12:01:50	MPI1	15.11.2010	06:32:57	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010289.T170004	16.10.2010		935103	PS	ZAAAAG01	DMS	ARCHIVE0	17:00:57	MPI1	20.11.2010	07:21:18	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010290.T070747	17.10.2010		935127	PS	ZAAAAGX1	DMS	ARCHIVE0	07:08:31	MPI1	21.11.2010	06:57:58	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010290.T130838	17.10.2010		935130	PS	ZAABEMI0	DMS	ARCHIVE0	13:09:32	MPI6	21.11.2010	06:57:58	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010291.T120053	18.10.2010		935136	PS	ZAAAAG01	DMS	ARCHIVE0	12:01:36	MPI1	22.11.2010	06:31:11	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010308.T080119	04.11.2010		935199	PS	ZAAAAG01	DMS	ARCHIVE0	08:02:10	MPI1	09.12.2010	09:42:18	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010315.T080135	11.11.2010		935291	PS	ZAAAAG01	DMS	ARCHIVE0	08:02:27	MPI1	16.12.2010	10:06:59	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010317.T080008	13.11.2010		935297	PS	ZAAAAG01	DMS	ARCHIVE0	08:00:59	MPI1	18.12.2010	07:10:13	*HKP	MPI8	A5
CART.CNEV10B.DMS.A1035.DMSN.S2010327.T080118	23.11.2010		935218	PS	ZAAAAG01	DMS	ARCHIVE0	08:02:06	MPI1	28.12.2010	07:33:59	*HKP	MPI8	A5

Multi volumes files

Connected as: P392F, file: XX37T#25

Lines: 5000

RMM – Creation Date Selection

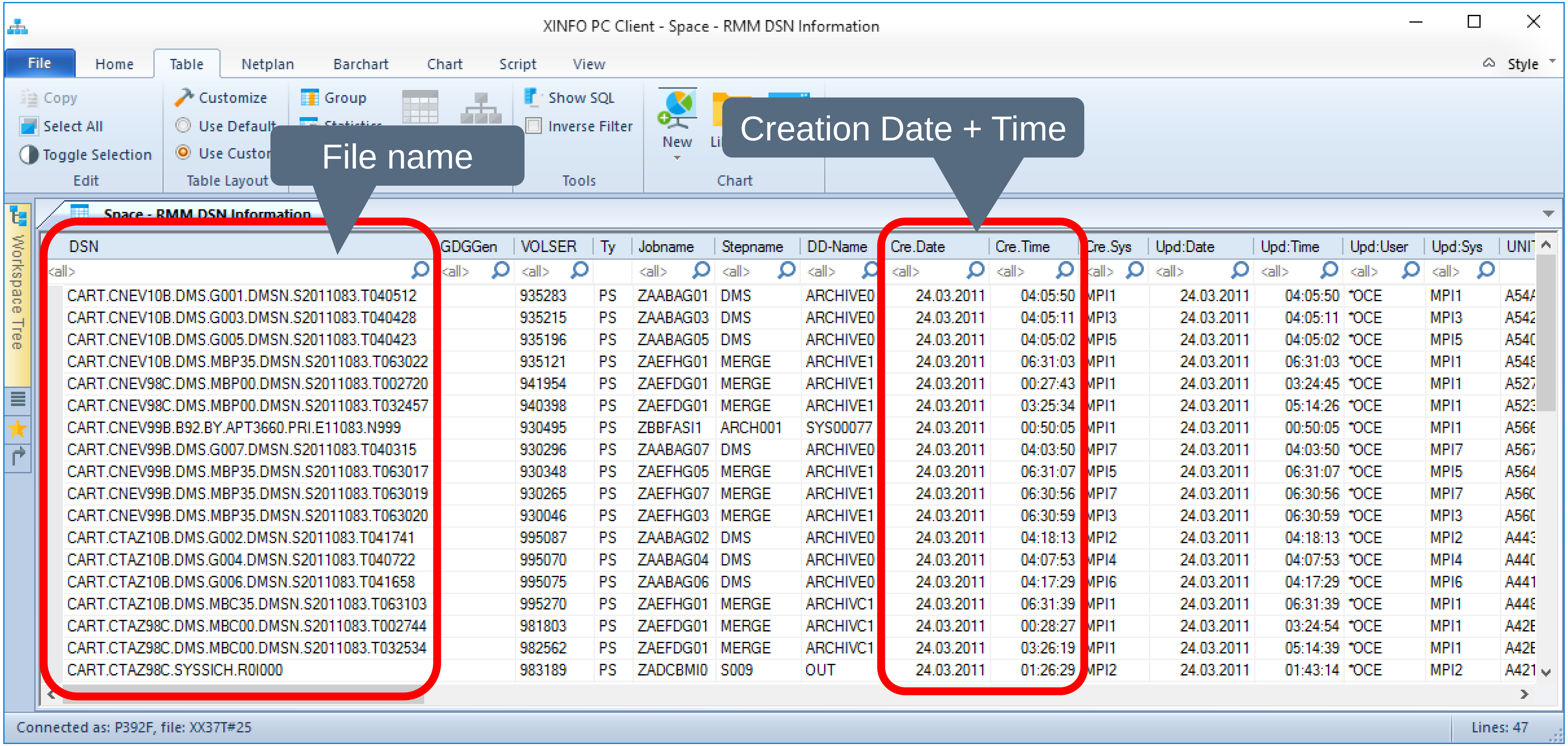


Space - RMM DSN Information

DSN	=	CART*	
GDG-Generation	=		
VOLSER	=		
Type (PS,PO,GD)	=		
Jobname	=		
Stepname	=		
DD Name	=		
Create Date	=	24.03.2011	DD.MM.YYYY
Create Time	=		HH:MM:SS
Create System ID	=		
Last Update Date			
Last Update Time			
Last Update User			
Last Update System	=		
UNIT Address	=		
RECFM	=		
LRECL	=		
BLKSIZE	=		
Compaction used Y/N	=		
Dataset Owner	=		
Date last read	=		DD.MM.YYYY
Date last written	=		DD.MM.YYYY
Retention Date	=		DD.MM.YYYY
Dataset Sequence No	=		
Volume Sequence No.	=		
Block Count	=		
Approx. Size in KB	=		
Approx. Size in MB	=		
Closed by Abend Y/N	=		
DSet used via Cat.	=		
Label Number	=		
Sec. Level short	=		

Search for all files, which are created on a certain day

RMM – Creation Date Results


XINFO PC Client - Space - RMM DSN Information
File
Home
Table
Netplan
Barchart
Chart
Script
View
Style
Copy
Select All
Toggle Selection
Edit
Customize
Use Default
Use Custom
Table Layout
Group
Statistics
Show SQL
Inverse Filter
Tools
New
Chart
Space - RMM DSN Information
Workspace Tree

File name

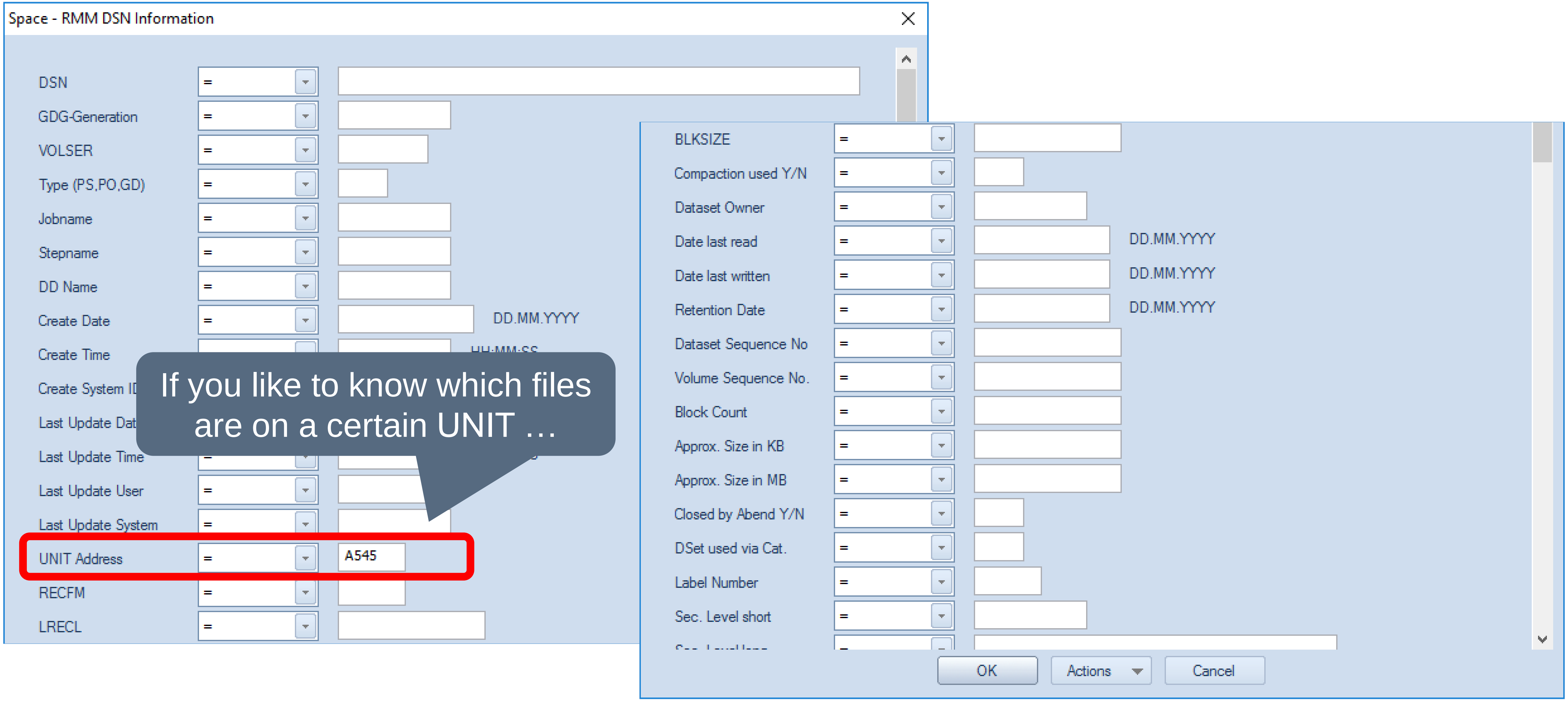
Creation Date + Time

DSN	GDGGen	VOLSER	Ty	Jobname	Stepname	DD-Name	Cre.Date	Cre.Time	Cre.Sys	Upd:Date	Upd:Time	Upd:User	Upd:Sys	UNI
<all>	<all>	<all>		<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	
CART.CNEV10B.DMS.G001.DMSN.S2011083.T040512		935283	PS	ZAABAG01	DMS	ARCHIVE0	24.03.2011	04:05:50	MPI1	24.03.2011	04:05:50	*OCE	MPI1	A54
CART.CNEV10B.DMS.G003.DMSN.S2011083.T040428		935215	PS	ZAABAG03	DMS	ARCHIVE0	24.03.2011	04:05:11	MPI3	24.03.2011	04:05:11	*OCE	MPI3	A542
CART.CNEV10B.DMS.G005.DMSN.S2011083.T040423		935196	PS	ZAABAG05	DMS	ARCHIVE0	24.03.2011	04:05:02	MPI5	24.03.2011	04:05:02	*OCE	MPI5	A54
CART.CNEV10B.DMS.MBP35.DMSN.S2011083.T063022		935121	PS	ZAEFHG01	MERGE	ARCHIVE1	24.03.2011	06:31:03	MPI1	24.03.2011	06:31:03	*OCE	MPI1	A54
CART.CNEV98C.DMS.MBP00.DMSN.S2011083.T002720		941954	PS	ZAEFDG01	MERGE	ARCHIVE1	24.03.2011	00:27:43	MPI1	24.03.2011	03:24:45	*OCE	MPI1	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2011083.T032457		940398	PS	ZAEFDG01	MERGE	ARCHIVE1	24.03.2011	03:25:34	MPI1	24.03.2011	05:14:26	*OCE	MPI1	A52
CART.CNEV99B.B92.BY.APT3660.PRI.E11083.N999		930495	PS	ZBBFASI1	ARCH001	SYS00077	24.03.2011	00:50:05	MPI1	24.03.2011	00:50:05	*OCE	MPI1	A56
CART.CNEV99B.DMS.G007.DMSN.S2011083.T040315		930296	PS	ZAABAG07	DMS	ARCHIVE0	24.03.2011	04:03:50	MPI7	24.03.2011	04:03:50	*OCE	MPI7	A56
CART.CNEV99B.DMS.MBP35.DMSN.S2011083.T063017		930348	PS	ZAEFHG05	MERGE	ARCHIVE1	24.03.2011	06:31:07	MPI5	24.03.2011	06:31:07	*OCE	MPI5	A564
CART.CNEV99B.DMS.MBP35.DMSN.S2011083.T063019		930265	PS	ZAEFHG07	MERGE	ARCHIVE1	24.03.2011	06:30:56	MPI7	24.03.2011	06:30:56	*OCE	MPI7	A56
CART.CNEV99B.DMS.MBP35.DMSN.S2011083.T063020		930046	PS	ZAEFHG03	MERGE	ARCHIVE1	24.03.2011	06:30:59	MPI3	24.03.2011	06:30:59	*OCE	MPI3	A56
CART.CTAZ10B.DMS.G002.DMSN.S2011083.T041741		995087	PS	ZAABAG02	DMS	ARCHIVE0	24.03.2011	04:18:13	MPI2	24.03.2011	04:18:13	*OCE	MPI2	A44
CART.CTAZ10B.DMS.G004.DMSN.S2011083.T040722		995070	PS	ZAABAG04	DMS	ARCHIVE0	24.03.2011	04:07:53	MPI4	24.03.2011	04:07:53	*OCE	MPI4	A44
CART.CTAZ10B.DMS.G006.DMSN.S2011083.T041658		995075	PS	ZAABAG06	DMS	ARCHIVE0	24.03.2011	04:17:29	MPI6	24.03.2011	04:17:29	*OCE	MPI6	A441
CART.CTAZ10B.DMS.MBC35.DMSN.S2011083.T063103		995270	PS	ZAEFHG01	MERGE	ARCHIVC1	24.03.2011	06:31:39	MPI1	24.03.2011	06:31:39	*OCE	MPI1	A44
CART.CTAZ98C.DMS.MBC00.DMSN.S2011083.T002744		981803	PS	ZAEFDG01	MERGE	ARCHIVC1	24.03.2011	00:28:27	MPI1	24.03.2011	03:24:54	*OCE	MPI1	A42
CART.CTAZ98C.DMS.MBC00.DMSN.S2011083.T032534		982562	PS	ZAEFDG01	MERGE	ARCHIVC1	24.03.2011	03:26:19	MPI1	24.03.2011	05:14:39	*OCE	MPI1	A42
CART.CTAZ98C.SYSSICH.R0I000		983189	PS	ZADCBMI0	S009	OUT	24.03.2011	01:26:29	MPI2	24.03.2011	01:43:14	*OCE	MPI2	A421

Connected as: P392F, file: XX37T#25

Lines: 47

RMM – UNIT Selection

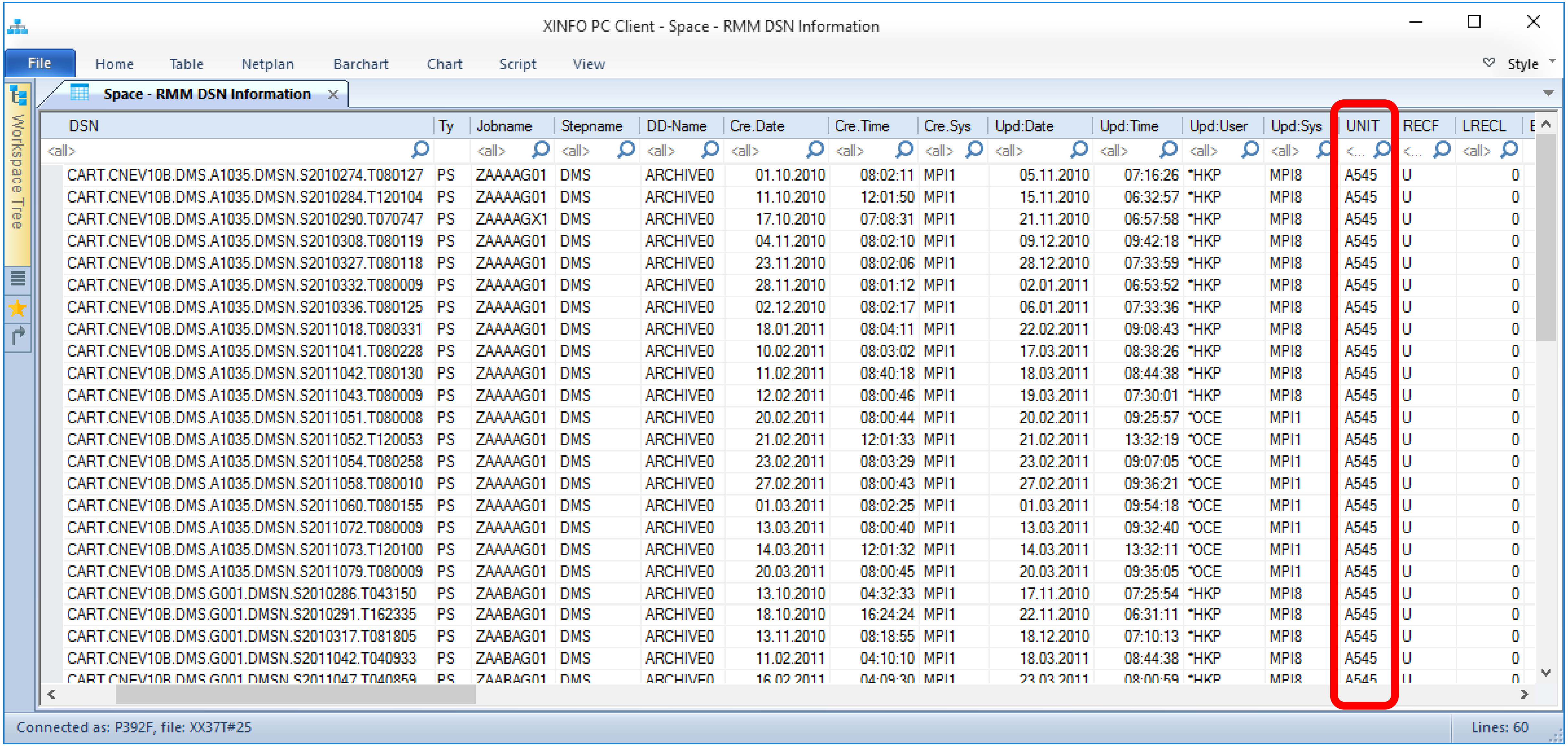


Space - RMM DSN Information

DSN	=		
GDG-Generation	=		
VOLSER	=		
Type (PS,PO,GD)	=		
Jobname	=		
Stepname	=		
DD Name	=		
Create Date	=		DD.MM.YYYY
Create Time			
Create System I			
Last Update Dat			
Last Update Time			
Last Update User	=		
Last Update System	=		
UNIT Address	=	A545	
RECFM	=		
LRECL	=		
BLKSIZE	=		
Compaction used Y/N	=		
Dataset Owner	=		
Date last read	=		DD.MM.YYYY
Date last written	=		DD.MM.YYYY
Retention Date	=		DD.MM.YYYY
Dataset Sequence No	=		
Volume Sequence No.	=		
Block Count	=		
Approx. Size in KB	=		
Approx. Size in MB	=		
Closed by Abend Y/N	=		
DSet used via Cat.	=		
Label Number	=		
Sec. Level short	=		

If you like to know which files are on a certain UNIT …

RMM – UNIT Results

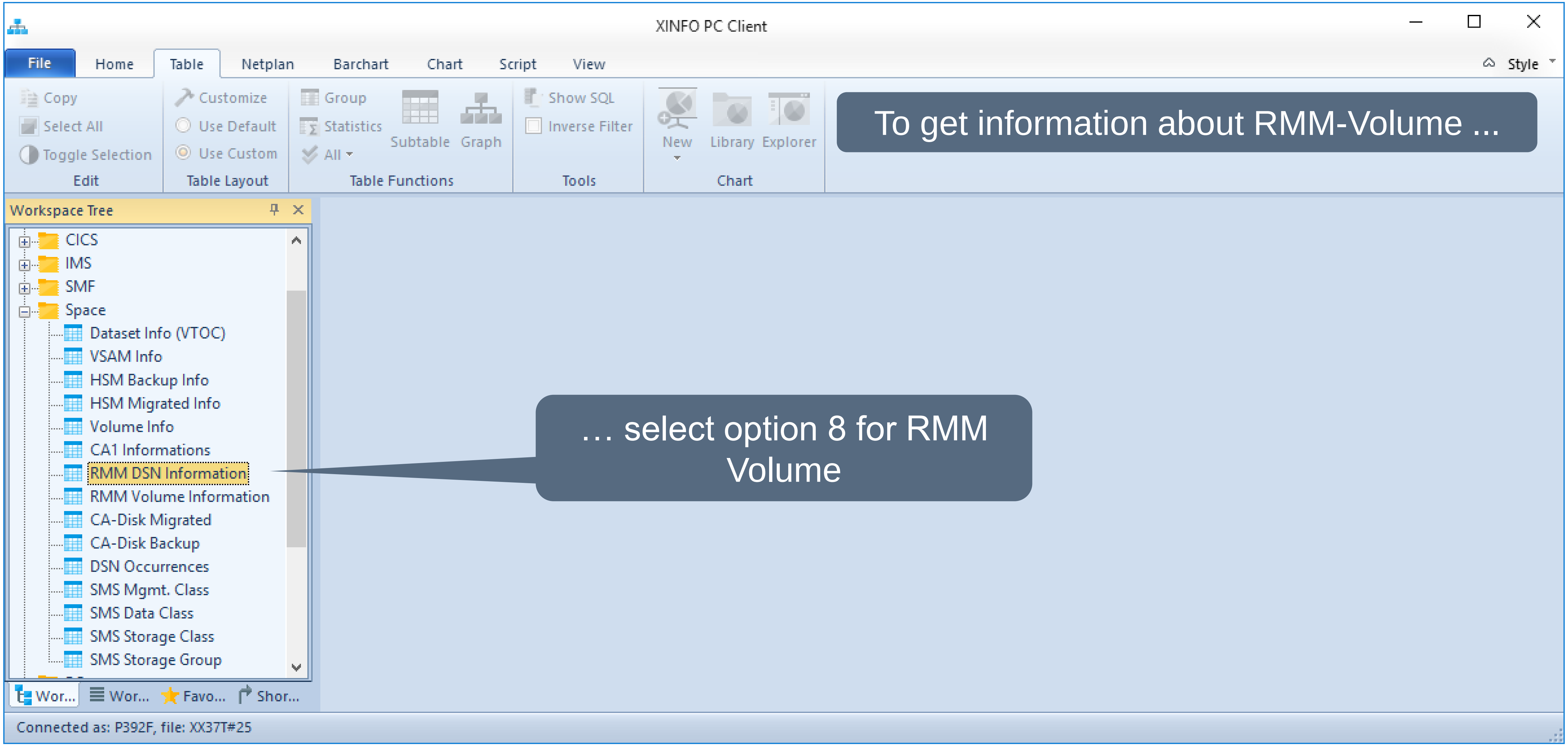

XINFO PC Client - Space - RMM DSN Information
File
Home
Table
Netplan
Barchart
Chart
Script
View
Style
Space - RMM DSN Information
Workspace Tree

DSN	Ty	Jobname	Stepname	DD-Name	Cre.Date	Cre.Time	Cre.Sys	Upd:Date	Upd:Time	Upd:User	Upd:Sys	UNIT	RECF	LRECL
<all>		<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<...	<...	<all>
CART.CNEV10B.DMS.A1035.DMSN.S2010274.T080127	PS	ZAAAAG01	DMS	ARCHIVE0	01.10.2010	08:02:11	MPI1	05.11.2010	07:16:26	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2010284.T120104	PS	ZAAAAG01	DMS	ARCHIVE0	11.10.2010	12:01:50	MPI1	15.11.2010	06:32:57	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2010290.T070747	PS	ZAAAAGX1	DMS	ARCHIVE0	17.10.2010	07:08:31	MPI1	21.11.2010	06:57:58	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2010308.T080119	PS	ZAAAAG01	DMS	ARCHIVE0	04.11.2010	08:02:10	MPI1	09.12.2010	09:42:18	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2010327.T080118	PS	ZAAAAG01	DMS	ARCHIVE0	23.11.2010	08:02:06	MPI1	28.12.2010	07:33:59	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2010332.T080009	PS	ZAAAAG01	DMS	ARCHIVE0	28.11.2010	08:01:12	MPI1	02.01.2011	06:53:52	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2010336.T080125	PS	ZAAAAG01	DMS	ARCHIVE0	02.12.2010	08:02:17	MPI1	06.01.2011	07:33:36	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011018.T080331	PS	ZAAAAG01	DMS	ARCHIVE0	18.01.2011	08:04:11	MPI1	22.02.2011	09:08:43	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011041.T080228	PS	ZAAAAG01	DMS	ARCHIVE0	10.02.2011	08:03:02	MPI1	17.03.2011	08:38:26	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011042.T080130	PS	ZAAAAG01	DMS	ARCHIVE0	11.02.2011	08:40:18	MPI1	18.03.2011	08:44:38	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011043.T080009	PS	ZAAAAG01	DMS	ARCHIVE0	12.02.2011	08:00:46	MPI1	19.03.2011	07:30:01	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011051.T080008	PS	ZAAAAG01	DMS	ARCHIVE0	20.02.2011	08:00:44	MPI1	20.02.2011	09:25:57	*OCE	MPI1	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011052.T120053	PS	ZAAAAG01	DMS	ARCHIVE0	21.02.2011	12:01:33	MPI1	21.02.2011	13:32:19	*OCE	MPI1	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011054.T080258	PS	ZAAAAG01	DMS	ARCHIVE0	23.02.2011	08:03:29	MPI1	23.02.2011	09:07:05	*OCE	MPI1	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011058.T080010	PS	ZAAAAG01	DMS	ARCHIVE0	27.02.2011	08:00:43	MPI1	27.02.2011	09:36:21	*OCE	MPI1	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011060.T080155	PS	ZAAAAG01	DMS	ARCHIVE0	01.03.2011	08:02:25	MPI1	01.03.2011	09:54:18	*OCE	MPI1	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011072.T080009	PS	ZAAAAG01	DMS	ARCHIVE0	13.03.2011	08:00:40	MPI1	13.03.2011	09:32:40	*OCE	MPI1	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011073.T120100	PS	ZAAAAG01	DMS	ARCHIVE0	14.03.2011	12:01:32	MPI1	14.03.2011	13:32:11	*OCE	MPI1	A545	U	0
CART.CNEV10B.DMS.A1035.DMSN.S2011079.T080009	PS	ZAAAAG01	DMS	ARCHIVE0	20.03.2011	08:00:45	MPI1	20.03.2011	09:35:05	*OCE	MPI1	A545	U	0
CART.CNEV10B.DMS.G001.DMSN.S2010286.T043150	PS	ZAABAG01	DMS	ARCHIVE0	13.10.2010	04:32:33	MPI1	17.11.2010	07:25:54	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.G001.DMSN.S2010291.T162335	PS	ZAABAG01	DMS	ARCHIVE0	18.10.2010	16:24:24	MPI1	22.11.2010	06:31:11	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.G001.DMSN.S2010317.T081805	PS	ZAABAG01	DMS	ARCHIVE0	13.11.2010	08:18:55	MPI1	18.12.2010	07:10:13	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.G001.DMSN.S2011042.T040933	PS	ZAABAG01	DMS	ARCHIVE0	11.02.2011	04:10:10	MPI1	18.03.2011	08:44:38	*HKP	MPI8	A545	U	0
CART.CNEV10B.DMS.G001.DMSN.S2011047.T040859	PS	ZAABAG01	DMS	ARCHIVE0	16.02.2011	04:09:30	MPI1	23.03.2011	08:00:59	*HKP	MPI8	A545	U	0

Connected as: P392F, file: XX37T#25

Lines: 60

RMM – Volumes Selection

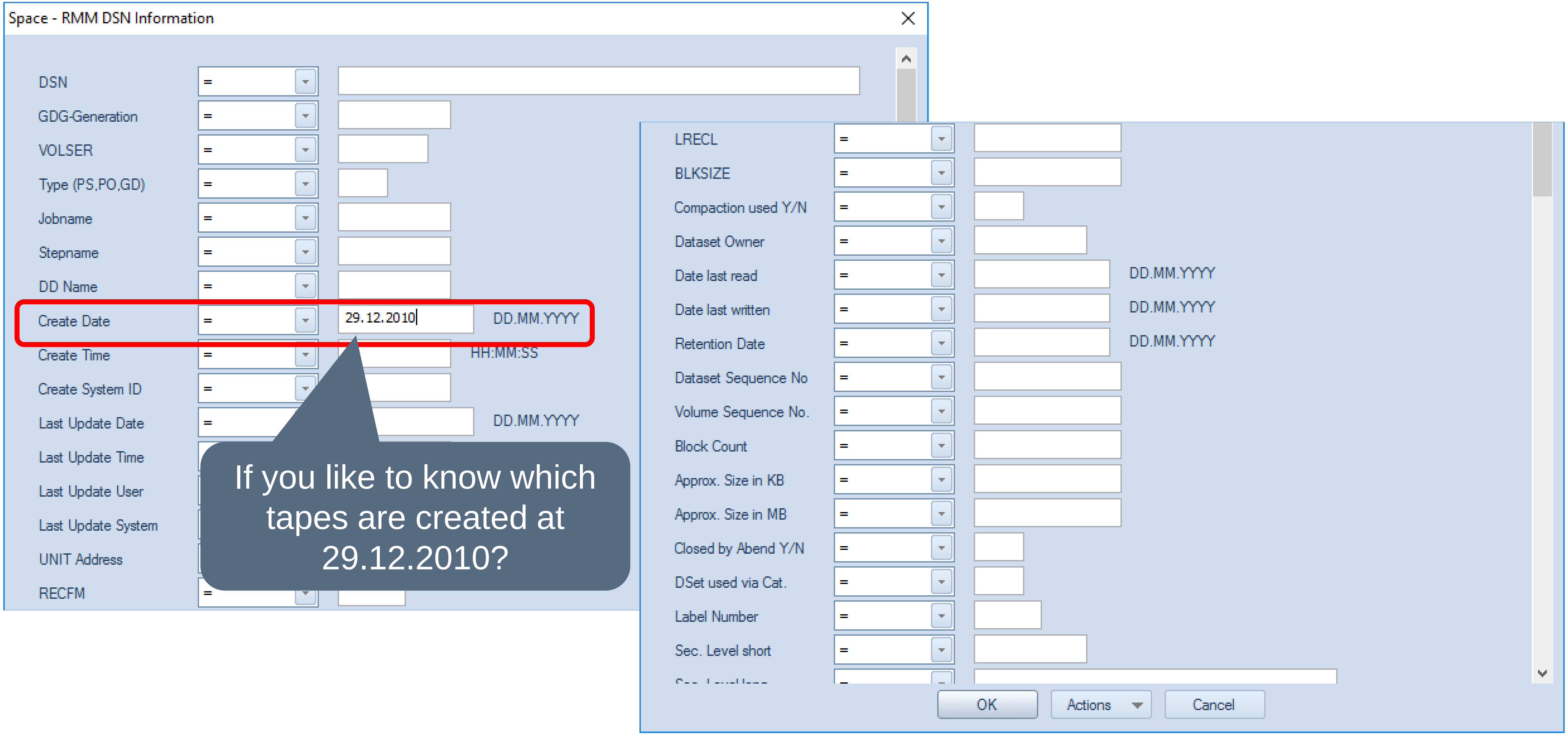

XINFO PC Client
File
Home
Table
Netplan
Barchart
Chart
Script
View
Style
Copy
Select All
Toggle Selection
Edit
Customize
Use Default
Use Custom
Table Layout
Group
Statistics
All
Subtable
Graph
Table Functions
Show SQL
Inverse Filter
Tools
New
Library
Explorer
Chart
Workspace Tree
CICS
IMS
SMF
Space
Dataset Info (VTOC)
VSAM Info
HSM Backup Info
HSM Migrated Info
Volume Info
CA1 Informations
RMM DSN Information
RMM Volume Information
CA-Disk Migrated
CA-Disk Backup
DSN Occurrences
SMS Mgmt. Class
SMS Data Class
SMS Storage Class
SMS Storage Group
Wor...
Wor...
Favo...
Shor...

Connected as: P392F, file: XX37T#25

To get information about RMM-Volume ...

… select option 8 for RMM Volume

RMM – Creation Date Selection

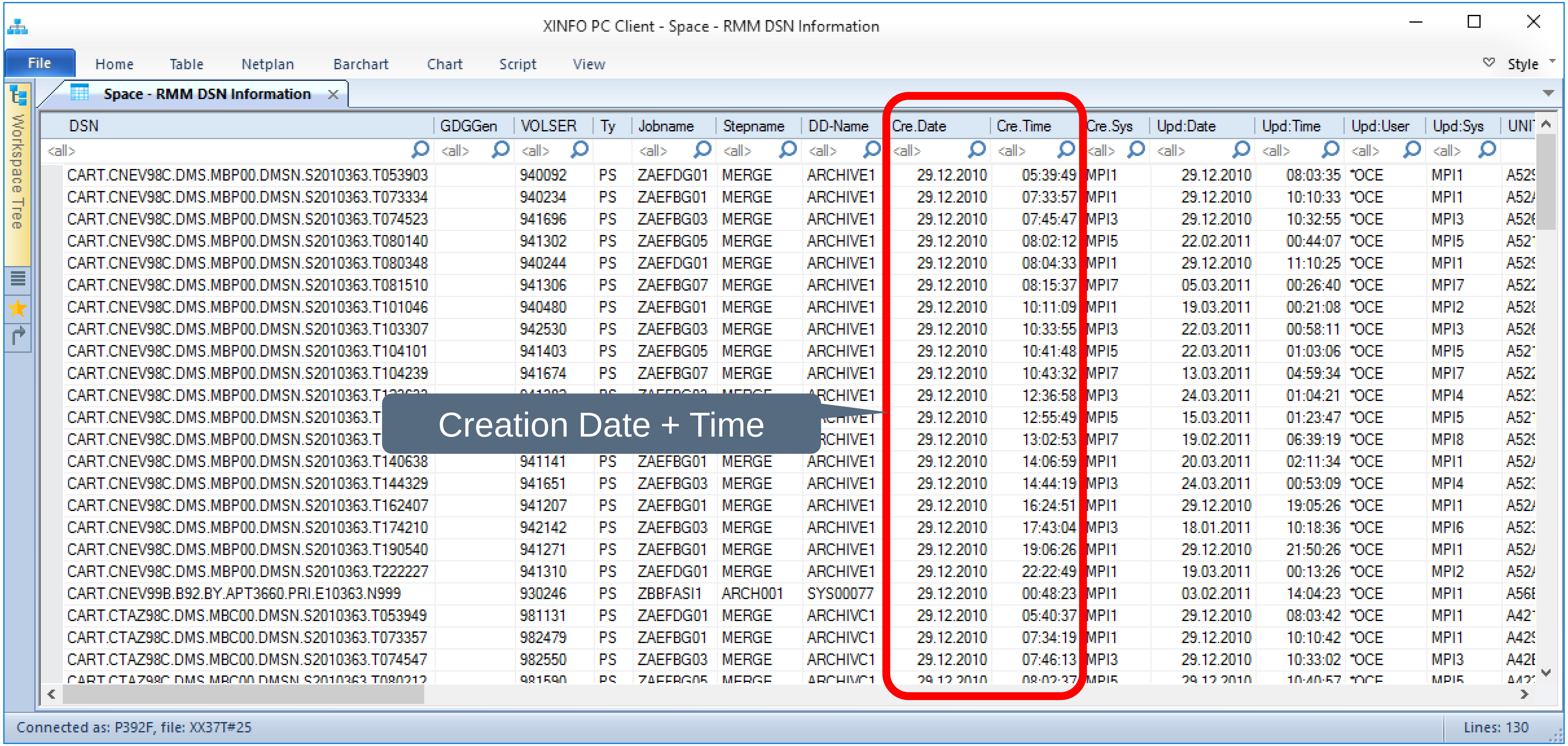


Space - RMM DSN Information

DSN	=		
GDG-Generation	=		
VOLSER	=		
Type (PS,PO,GD)	=		
Jobname	=		
Stepname	=		
DD Name	=		
Create Date	=	29.12.2010	DD.MM.YYYY
Create Time	=		HH:MM:SS
Create System ID	=		
Last Update Date	=		DD.MM.YYYY
Last Update Time			
Last Update User			
Last Update System			
UNIT Address			
RECFM	=		
LRECL	=		
BLKSIZE	=		
Compaction used Y/N	=		
Dataset Owner	=		
Date last read	=		DD.MM.YYYY
Date last written	=		DD.MM.YYYY
Retention Date	=		DD.MM.YYYY
Dataset Sequence No	=		
Volume Sequence No.	=		
Block Count	=		
Approx. Size in KB	=		
Approx. Size in MB	=		
Closed by Abend Y/N	=		
DSet used via Cat.	=		
Label Number	=		
Sec. Level short	=		

If you like to know which tapes are created at 29.12.2010?

RMM – Creation Date Results


XINFO PC Client - Space - RMM DSN Information
File
Home
Table
Netplan
Barchart
Chart
Script
View
Style
Space - RMM DSN Information
Workspace Tree

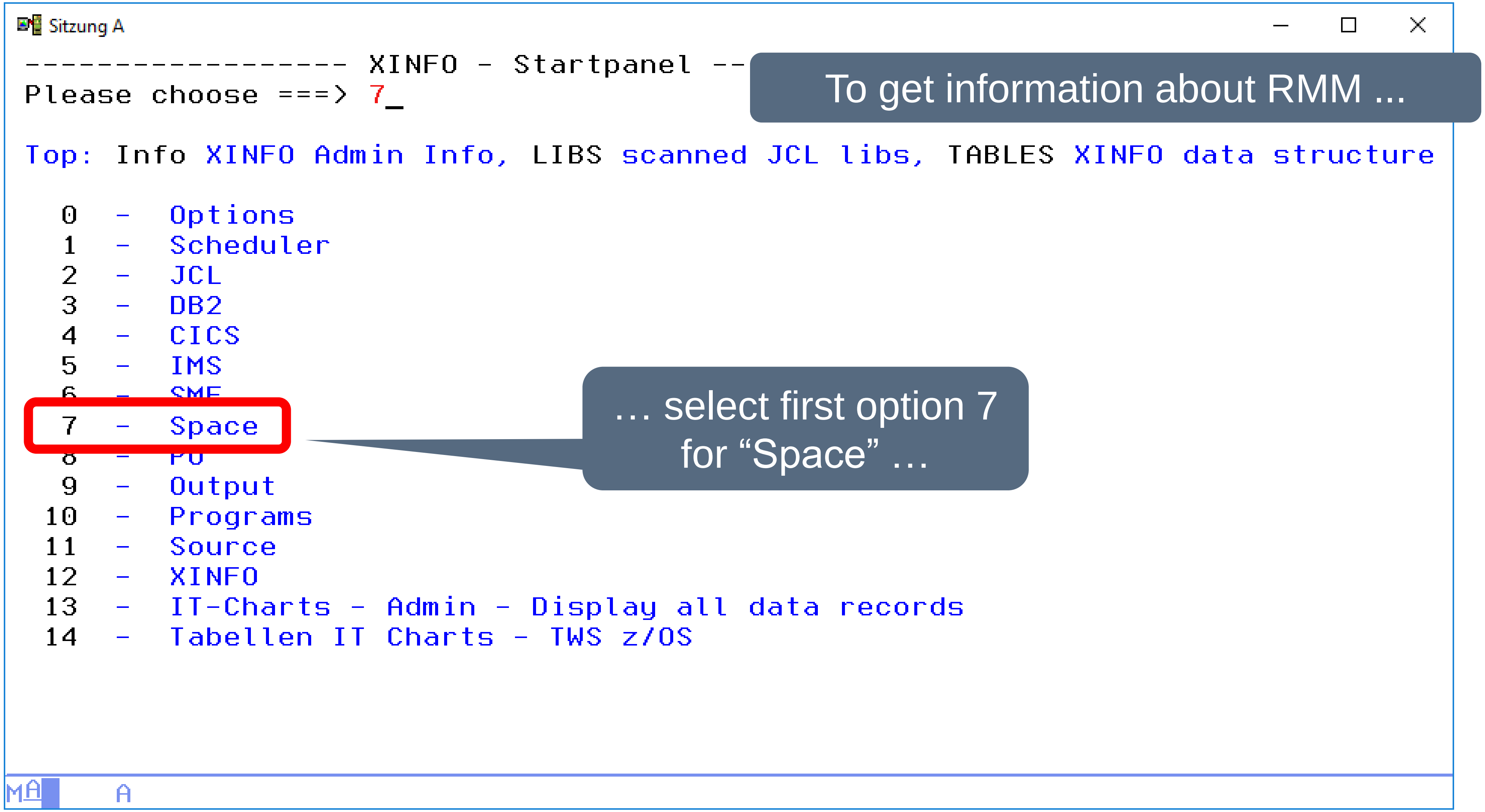
DSN	GDGGen	VOLSER	Ty	Jobname	Stepname	DD-Name	Cre.Date	Cre.Time	Cre.Sys	Upd:Date	Upd:Time	Upd:User	Upd:Sys	UNI
<all>	<all>	<all>		<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	<all>	
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T053903		940092	PS	ZAEFDG01	MERGE	ARCHIVE1	29.12.2010	05:39:49	MPI1	29.12.2010	08:03:35	*OCE	MPI1	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T073334		940234	PS	ZAEFBG01	MERGE	ARCHIVE1	29.12.2010	07:33:57	MPI1	29.12.2010	10:10:33	*OCE	MPI1	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T074523		941696	PS	ZAEFBG03	MERGE	ARCHIVE1	29.12.2010	07:45:47	MPI3	29.12.2010	10:32:55	*OCE	MPI3	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T080140		941302	PS	ZAEFBG05	MERGE	ARCHIVE1	29.12.2010	08:02:12	MPI5	22.02.2011	00:44:07	*OCE	MPI5	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T080348		940244	PS	ZAEFDG01	MERGE	ARCHIVE1	29.12.2010	08:04:33	MPI1	29.12.2010	11:10:25	*OCE	MPI1	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T081510		941306	PS	ZAEFBG07	MERGE	ARCHIVE1	29.12.2010	08:15:37	MPI7	05.03.2011	00:26:40	*OCE	MPI7	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T101046		940480	PS	ZAEFBG01	MERGE	ARCHIVE1	29.12.2010	10:11:09	MPI1	19.03.2011	00:21:08	*OCE	MPI2	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T103307		942530	PS	ZAEFBG03	MERGE	ARCHIVE1	29.12.2010	10:33:55	MPI3	22.03.2011	00:58:11	*OCE	MPI3	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T104101		941403	PS	ZAEFBG05	MERGE	ARCHIVE1	29.12.2010	10:41:48	MPI5	22.03.2011	01:03:06	*OCE	MPI5	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T104239		941674	PS	ZAEFBG07	MERGE	ARCHIVE1	29.12.2010	10:43:32	MPI7	13.03.2011	04:59:34	*OCE	MPI7	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	ARCHIVE1	29.12.2010	12:36:58	MPI3	24.03.2011	01:04:21	*OCE	MPI4	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	29.12.2010	12:55:49	MPI5	15.03.2011	01:23:47	*OCE	MPI5	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	29.12.2010	13:02:53	MPI7	19.02.2011	06:39:19	*OCE	MPI8	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T140638		941141	PS	ZAEFBG01	MERGE	ARCHIVE1	29.12.2010	14:06:59	MPI1	20.03.2011	02:11:34	*OCE	MPI1	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T144329		941651	PS	ZAEFBG03	MERGE	ARCHIVE1	29.12.2010	14:44:19	MPI3	24.03.2011	00:53:09	*OCE	MPI4	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T162407		941207	PS	ZAEFBG01	MERGE	ARCHIVE1	29.12.2010	16:24:51	MPI1	29.12.2010	19:05:26	*OCE	MPI1	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T174210		942142	PS	ZAEFBG03	MERGE	ARCHIVE1	29.12.2010	17:43:04	MPI3	18.01.2011	10:18:36	*OCE	MPI6	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T190540		941271	PS	ZAEFBG01	MERGE	ARCHIVE1	29.12.2010	19:06:26	MPI1	29.12.2010	21:50:26	*OCE	MPI1	A52
CART.CNEV98C.DMS.MBP00.DMSN.S2010363.T222227		941310	PS	ZAEFDG01	MERGE	ARCHIVE1	29.12.2010	22:22:49	MPI1	19.03.2011	00:13:26	*OCE	MPI2	A52
CART.CNEV99B.B92.BY.APT3660.PRI.E10363.N999		930246	PS	ZBBFASI1	ARCH001	SYS00077	29.12.2010	00:48:23	MPI1	03.02.2011	14:04:23	*OCE	MPI1	A56
CART.CTAZ98C.DMS.MBC00.DMSN.S2010363.T053949		981131	PS	ZAEFDG01	MERGE	ARCHIVC1	29.12.2010	05:40:37	MPI1	29.12.2010	08:03:42	*OCE	MPI1	A42
CART.CTAZ98C.DMS.MBC00.DMSN.S2010363.T073357		982479	PS	ZAEFBG01	MERGE	ARCHIVC1	29.12.2010	07:34:19	MPI1	29.12.2010	10:10:42	*OCE	MPI1	A42
CART.CTAZ98C.DMS.MBC00.DMSN.S2010363.T074547		982550	PS	ZAEFBG03	MERGE	ARCHIVC1	29.12.2010	07:46:13	MPI3	29.12.2010	10:33:02	*OCE	MPI3	A42
CART.CTAZ98C.DMS.MBC00.DMSN.S2010363.T080212		981590	PS	ZAEFBG05	MERGE	ARCHIVC1	29.12.2010	08:02:37	MPI5	29.12.2010	10:40:57	*OCE	MPI5	A42

Connected as: P392F, file: XX37T#25

Lines: 130

Creation Date + Time

XINFO and RMM (ISPF dialog)

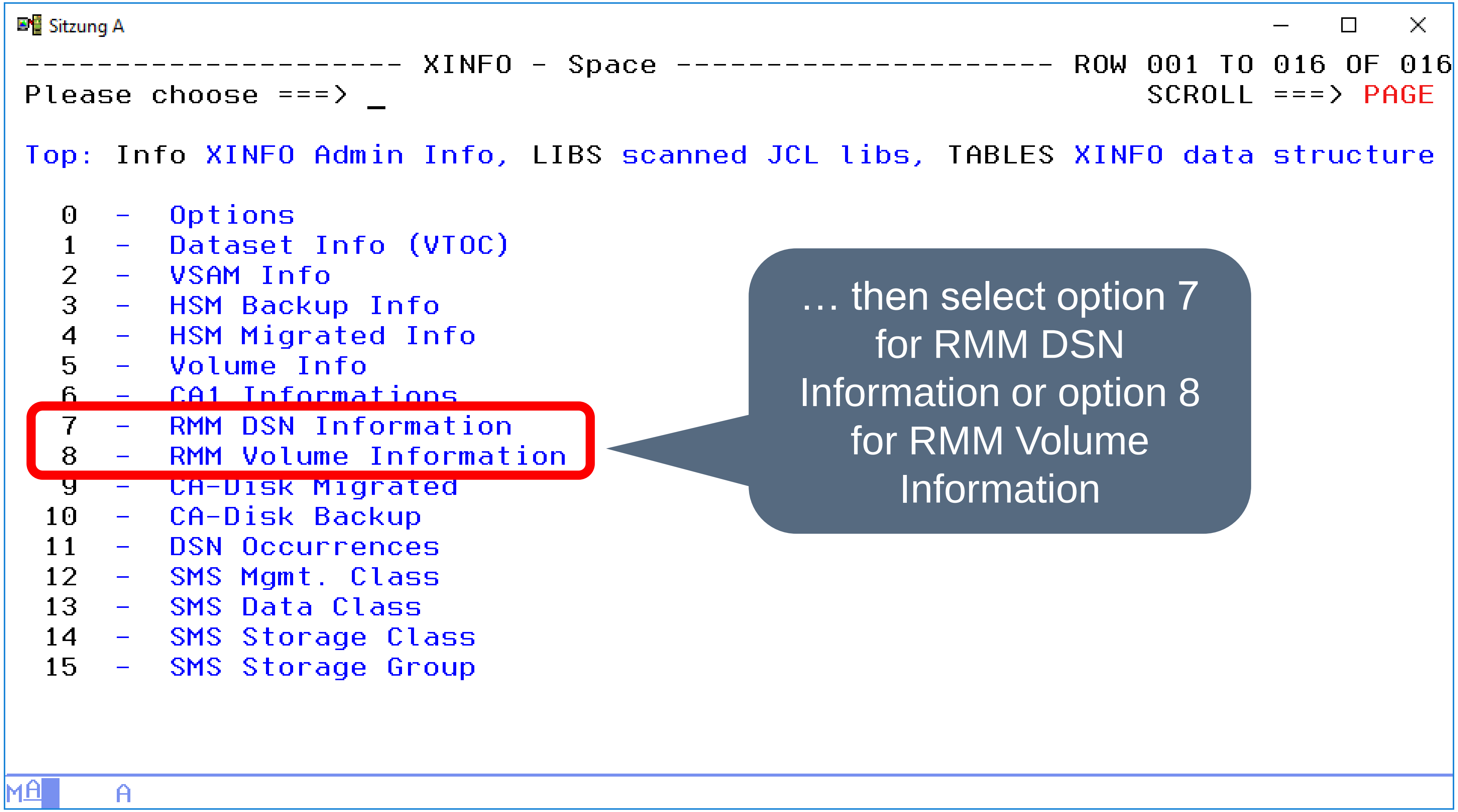


```
------------------- XINFO - Startpanel --
Please choose ===> 7_

Top: Info XINFO Admin Info, LIBS scanned JCL libs, TABLES XINFO data structure

   0  -   Options
   1  -   Scheduler
   2  -   JCL
   3  -   DB2
   4  -   CICS
   5  -   IMS
   6  -   SMF
   7  -   Space
   8  -   PO
   9  -   Output
  10  -   Programs
  11  -   Source
  12  -   XINFO
  13  -   IT-Charts - Admin - Display all data records
  14  -   Tabellen IT Charts - TWS z/OS
```

To get information about RMM ...

… select first option 7 for “Space” …

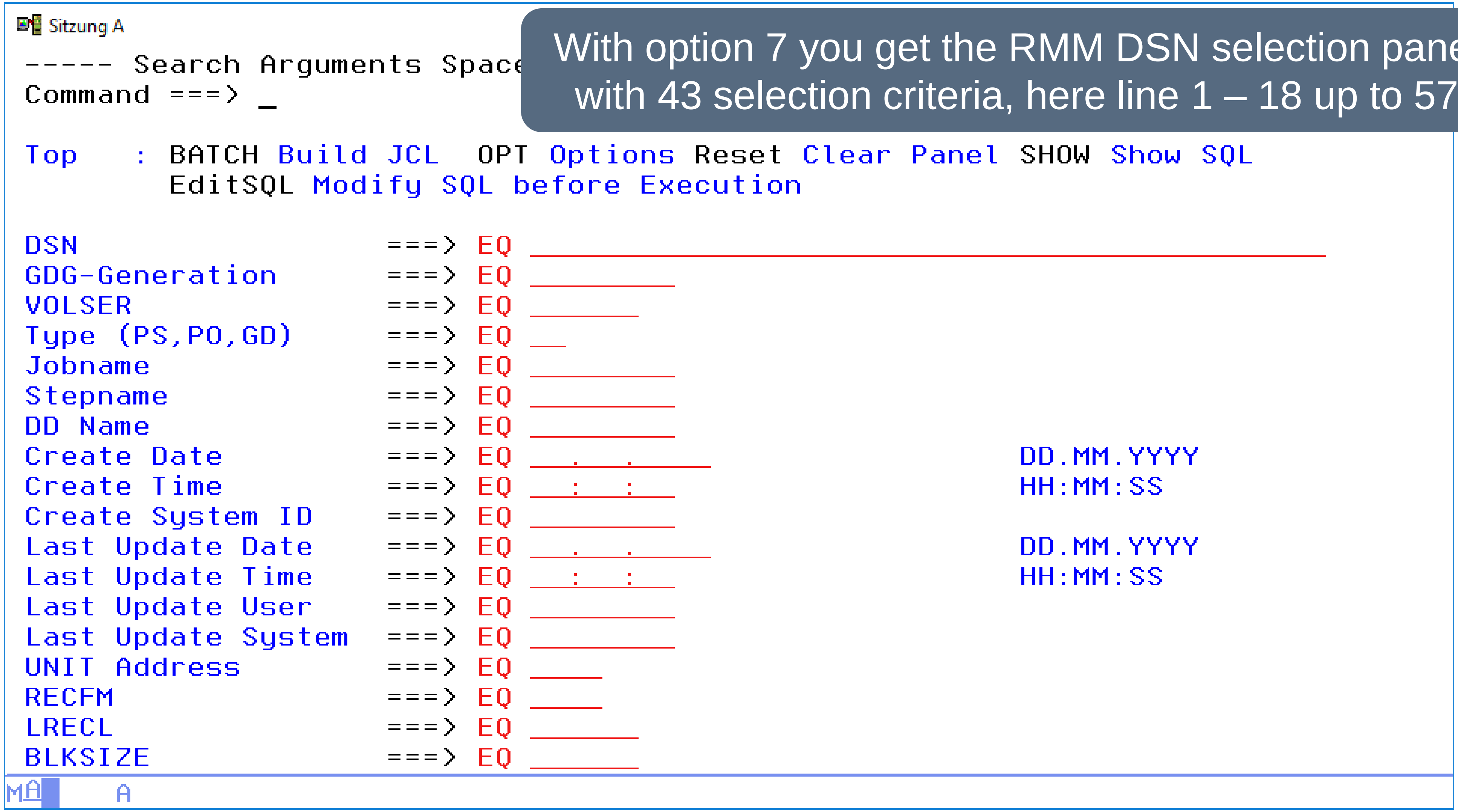
RMM - Displays



```
---------------------- XINFO - Space ---------------------- ROW 001 TO 016 OF 016
Please choose ===> _                                           SCROLL ===> PAGE

Top: Info XINFO Admin Info, LIBS scanned JCL libs, TABLES XINFO data structure

   0  -  Options
   1  -  Dataset Info (VTOC)
   2  -  VSAM Info
   3  -  HSM Backup Info
   4  -  HSM Migrated Info
   5  -  Volume Info
   6  -  CA1 Informations
   7  -  RMM DSN Information
   8  -  RMM Volume Information
   9  -  CA-Disk Migrated
  10  -  CA-Disk Backup
  11  -  DSN Occurrences
  12  -  SMS Mgmt. Class
  13  -  SMS Data Class
  14  -  SMS Storage Class
  15  -  SMS Storage Group
```

… then select option 7 for RMM DSN Information or option 8 for RMM Volume Information

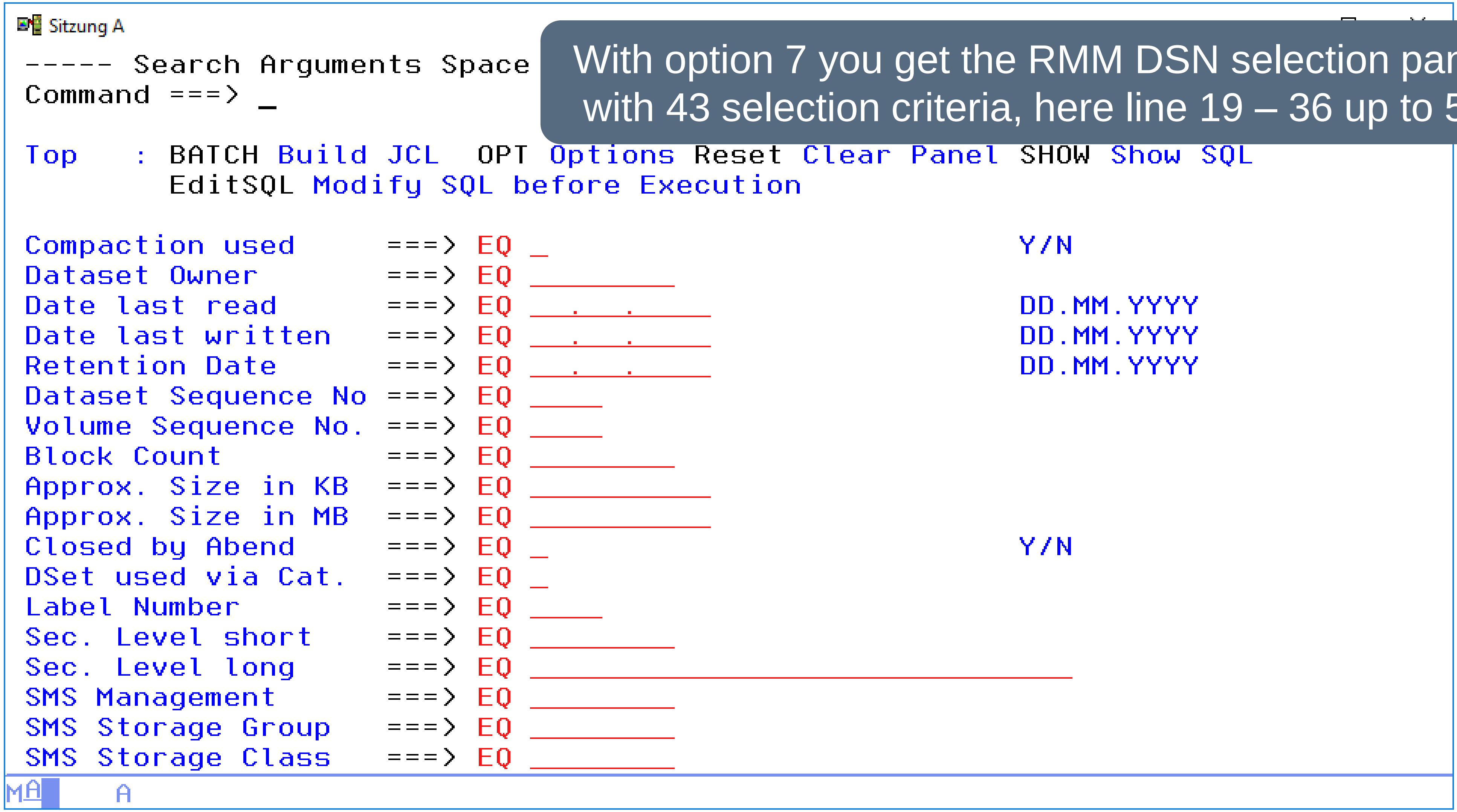
RMM – DSN selection



```
----- Search Arguments Space
Command ===> _

Top   : BATCH Build JCL   OPT Options Reset Clear Panel SHOW Show SQL
        EditSQL Modify SQL before Execution

DSN                 ===> EQ ____________________________________________
GDG-Generation      ===> EQ ________
VOLSER              ===> EQ ______
Type (PS,PO,GD)     ===> EQ __
Jobname             ===> EQ ________
Stepname            ===> EQ ________
DD Name             ===> EQ ________
Create Date         ===> EQ __.__.____                 DD.MM.YYYY
Create Time         ===> EQ __:__:__                   HH:MM:SS
Create System ID    ===> EQ ________
Last Update Date    ===> EQ __.__.____                 DD.MM.YYYY
Last Update Time    ===> EQ __:__:__                   HH:MM:SS
Last Update User    ===> EQ ________
Last Update System  ===> EQ ________
UNIT Address        ===> EQ ____
RECFM               ===> EQ ____
LRECL               ===> EQ ______
BLKSIZE             ===> EQ ______
```

With option 7 you get the RMM DSN selection panel with 43 selection criteria, here line 1 – 18 up to 57

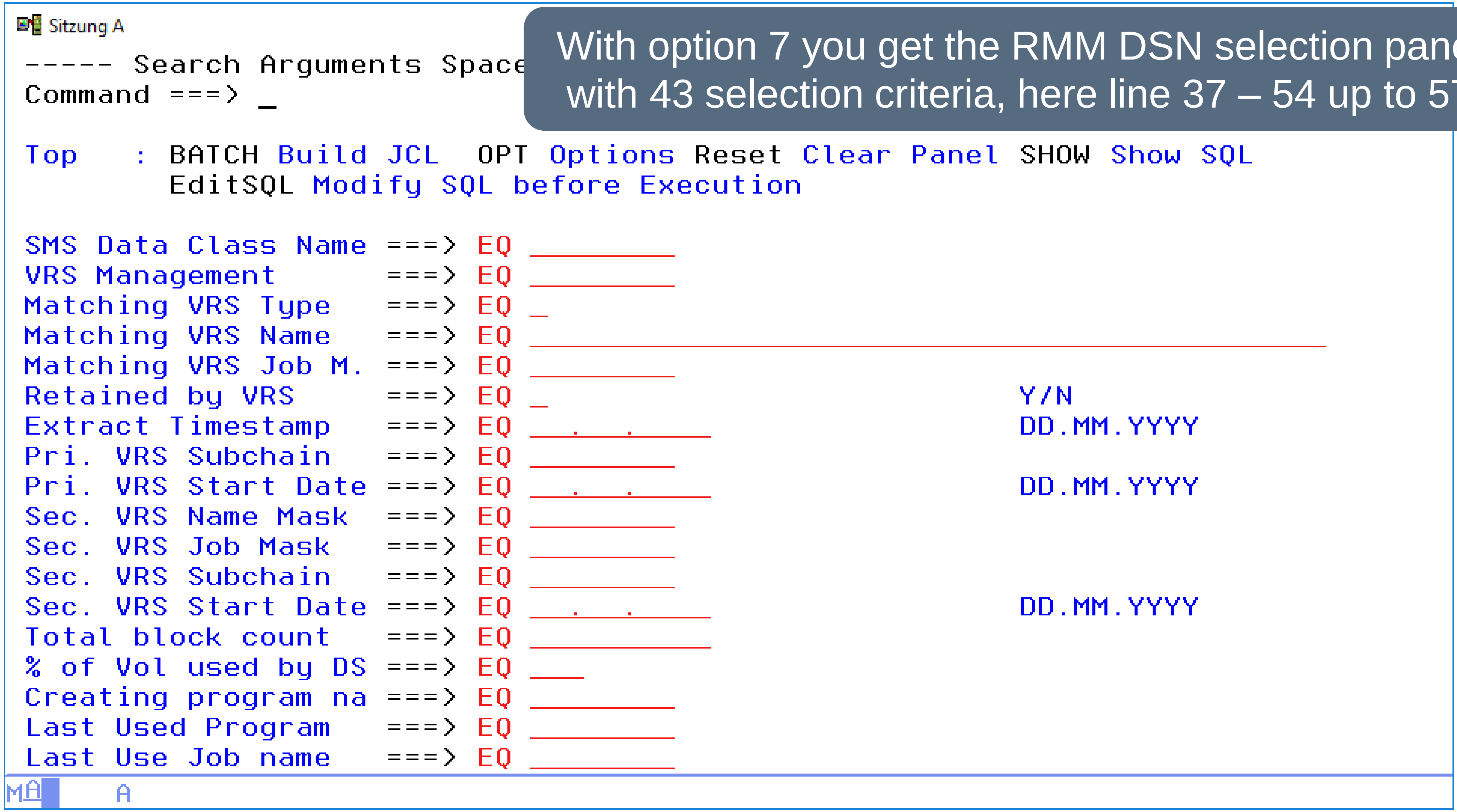
RMM – DSN selection



```
----- Search Arguments Space
Command ===> _

Top    : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
         EditSQL Modify SQL before Execution

Compaction used      ===> EQ _                           Y/N
Dataset Owner        ===> EQ ________
Date last read       ===> EQ __.__.____                  DD.MM.YYYY
Date last written    ===> EQ __.__.____                  DD.MM.YYYY
Retention Date       ===> EQ __.__.____                  DD.MM.YYYY
Dataset Sequence No  ===> EQ ____
Volume Sequence No.  ===> EQ ____
Block Count          ===> EQ ________
Approx. Size in KB   ===> EQ __________
Approx. Size in MB   ===> EQ __________
Closed by Abend      ===> EQ _                           Y/N
DSet used via Cat.   ===> EQ _
Label Number         ===> EQ ____
Sec. Level short     ===> EQ ________
Sec. Level long      ===> EQ ______________________________
SMS Management       ===> EQ ________
SMS Storage Group    ===> EQ ________
SMS Storage Class    ===> EQ ________
```

With option 7 you get the RMM DSN selection panel with 43 selection criteria, here line 19 – 36 up to 57

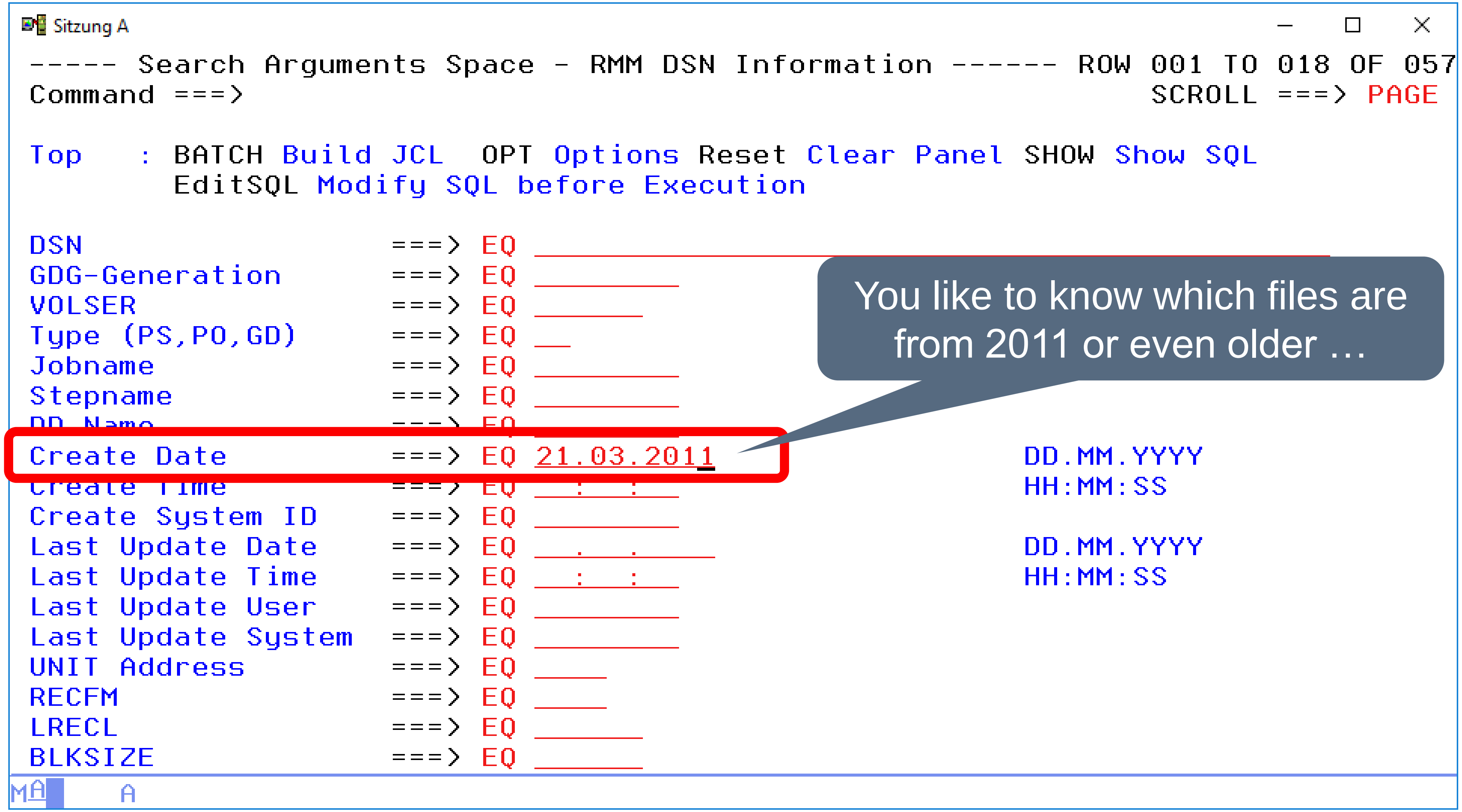
RMM – DSN selection



```
----- Search Arguments Space
Command ===> _

Top     : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
          EditSQL Modify SQL before Execution

SMS Data Class Name ===> EQ ________
VRS Management      ===> EQ ________
Matching VRS Type   ===> EQ _
Matching VRS Name   ===> EQ ____________________________________________
Matching VRS Job M. ===> EQ ________
Retained by VRS     ===> EQ _                          Y/N
Extract Timestamp   ===> EQ __.__.____                 DD.MM.YYYY
Pri. VRS Subchain   ===> EQ ________
Pri. VRS Start Date ===> EQ __.__.____                 DD.MM.YYYY
Sec. VRS Name Mask  ===> EQ ________
Sec. VRS Job Mask   ===> EQ ________
Sec. VRS Subchain   ===> EQ ________
Sec. VRS Start Date ===> EQ __.__.____                 DD.MM.YYYY
Total block count   ===> EQ __________
% of Vol used by DS ===> EQ ___
Creating program na ===> EQ ________
Last Used Program   ===> EQ ________
Last Use Job name   ===> EQ ________
```

With option 7 you get the RMM DSN selection panel with 43 selection criteria, here line 37 – 54 up to 57

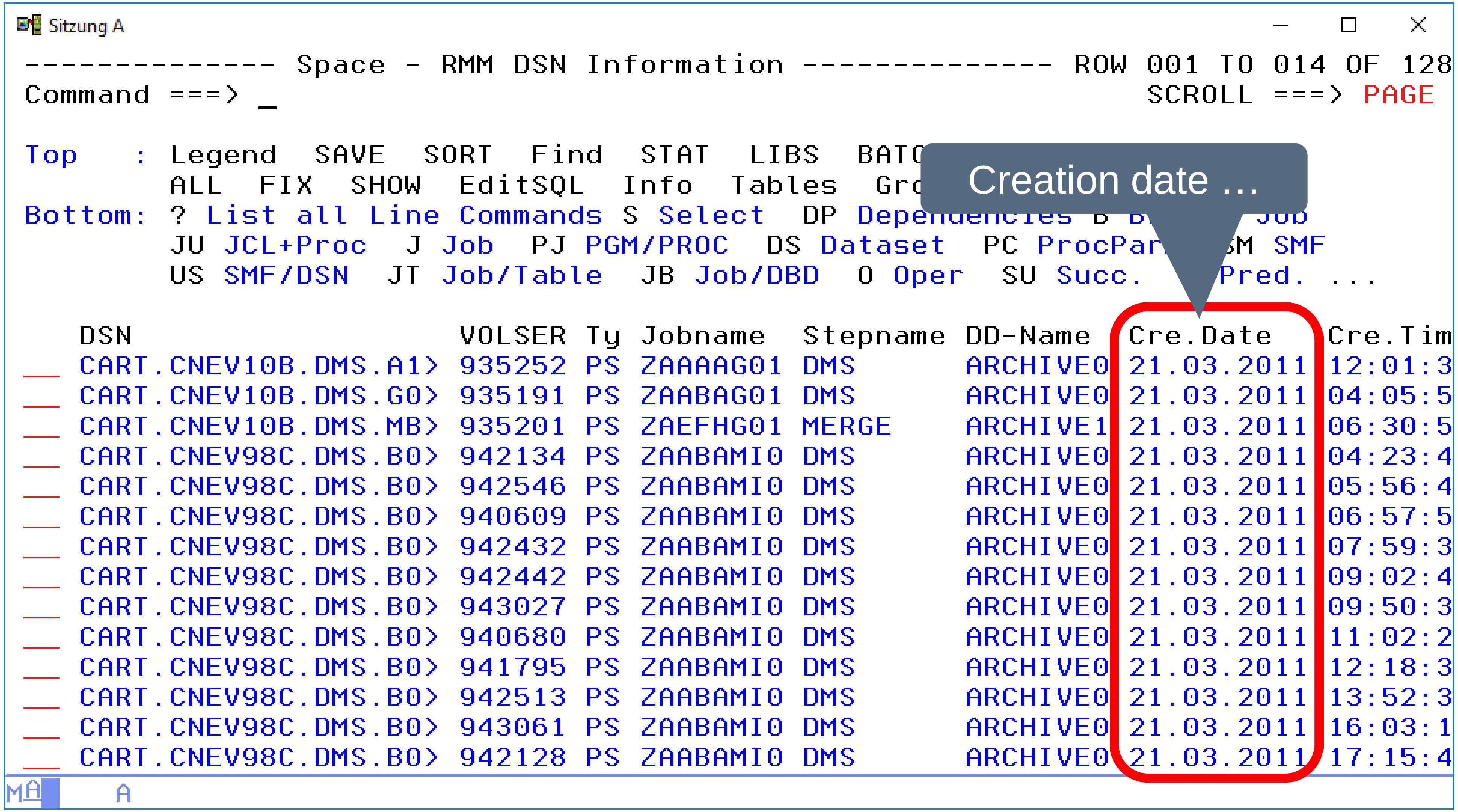
RMM – Last Update Selection



```
----- Search Arguments Space - RMM DSN Information ------ ROW 001 TO 018 OF 057
Command ===>                                                  SCROLL ===> PAGE

Top     : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
          EditSQL Modify SQL before Execution

DSN                    ===> EQ
GDG-Generation         ===> EQ
VOLSER                 ===> EQ
Type (PS,PO,GD)        ===> EQ
Jobname                ===> EQ
Stepname               ===> EQ
DD Name                ===> EQ
Create Date            ===> EQ 21.03.2011                 DD.MM.YYYY
Create Time            ===> EQ   :  :                     HH:MM:SS
Create System ID       ===> EQ
Last Update Date       ===> EQ   .  .                     DD.MM.YYYY
Last Update Time       ===> EQ   :  :                     HH:MM:SS
Last Update User       ===> EQ
Last Update System     ===> EQ
UNIT Address           ===> EQ
RECFM                  ===> EQ
LRECL                  ===> EQ
BLKSIZE                ===> EQ
MA     A
```

You like to know which files are from 2011 or even older …

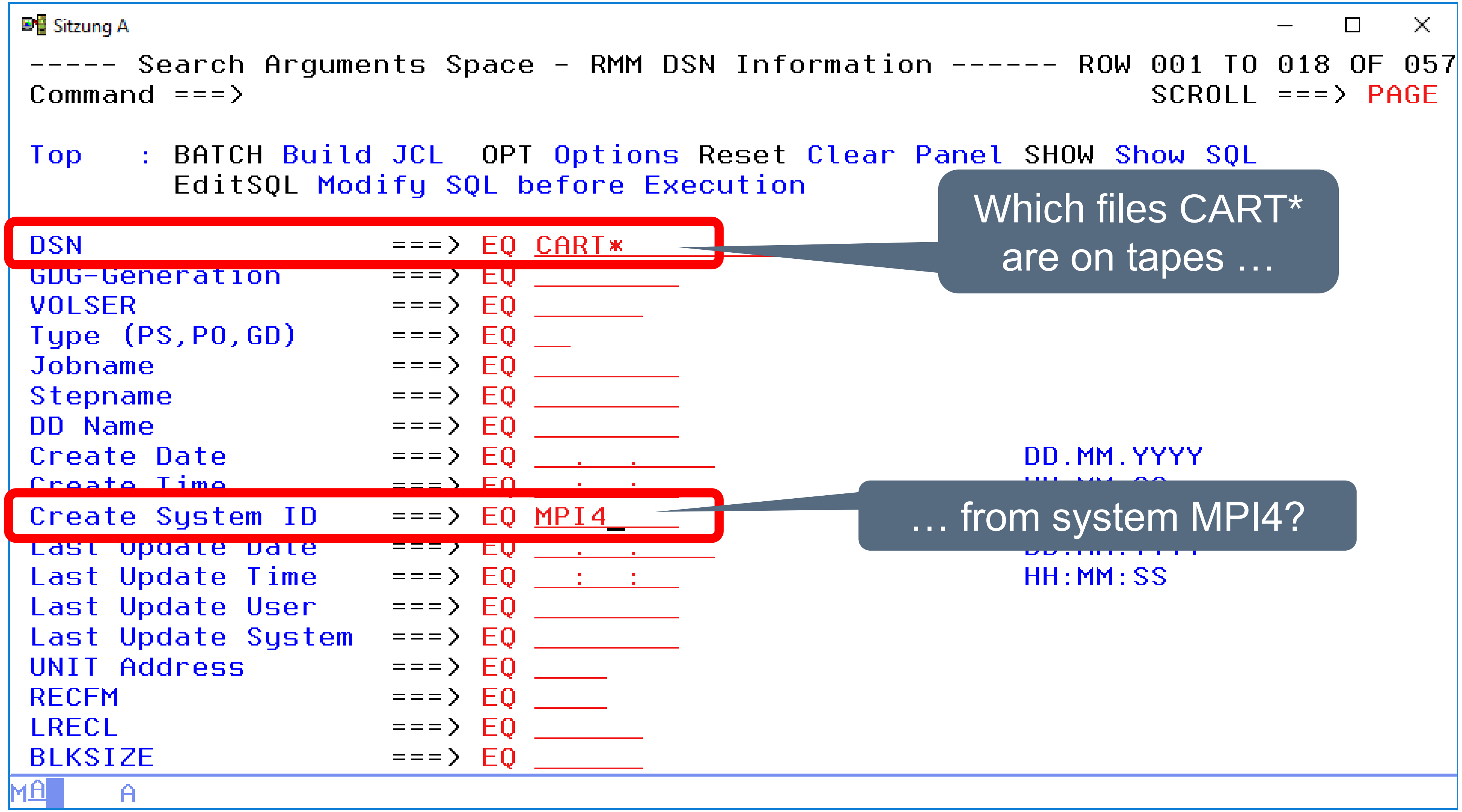
RMM – Last Update Results



```
-------------- Space - RMM DSN Information -------------- ROW 001 TO 014 OF 128
Command ===> _                                                 SCROLL ===> PAGE

Top    : Legend  SAVE  SORT  Find  STAT  LIBS  BATC
         ALL  FIX  SHOW  EditSQL  Info  Tables  Gro
Bottom: ? List all Line Commands S Select  DP Dependencies B B          Job
         JU JCL+Proc  J Job  PJ PGM/PROC  DS Dataset  PC ProcPar   SM SMF
         US SMF/DSN  JT Job/Table  JB Job/DBD  O Oper  SU Succ.     Pred.  ...

   DSN                  VOLSER Ty Jobname  Stepname DD-Name  Cre.Date   Cre.Tim
__ CART.CNEV10B.DMS.A1> 935252 PS ZAAAAG01 DMS      ARCHIVE0 21.03.2011 12:01:3
__ CART.CNEV10B.DMS.G0> 935191 PS ZAABAG01 DMS      ARCHIVE0 21.03.2011 04:05:5
__ CART.CNEV10B.DMS.MB> 935201 PS ZAEFHG01 MERGE    ARCHIVE1 21.03.2011 06:30:5
__ CART.CNEV98C.DMS.B0> 942134 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 04:23:4
__ CART.CNEV98C.DMS.B0> 942546 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 05:56:4
__ CART.CNEV98C.DMS.B0> 940609 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 06:57:5
__ CART.CNEV98C.DMS.B0> 942432 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 07:59:3
__ CART.CNEV98C.DMS.B0> 942442 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 09:02:4
__ CART.CNEV98C.DMS.B0> 943027 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 09:50:3
__ CART.CNEV98C.DMS.B0> 940680 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 11:02:2
__ CART.CNEV98C.DMS.B0> 941795 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 12:18:3
__ CART.CNEV98C.DMS.B0> 942513 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 13:52:3
__ CART.CNEV98C.DMS.B0> 943061 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 16:03:1
__ CART.CNEV98C.DMS.B0> 942128 PS ZAABAMI0 DMS      ARCHIVE0 21.03.2011 17:15:4
MA       A
```

Creation date …

RMM – How to get Multi Volume Files

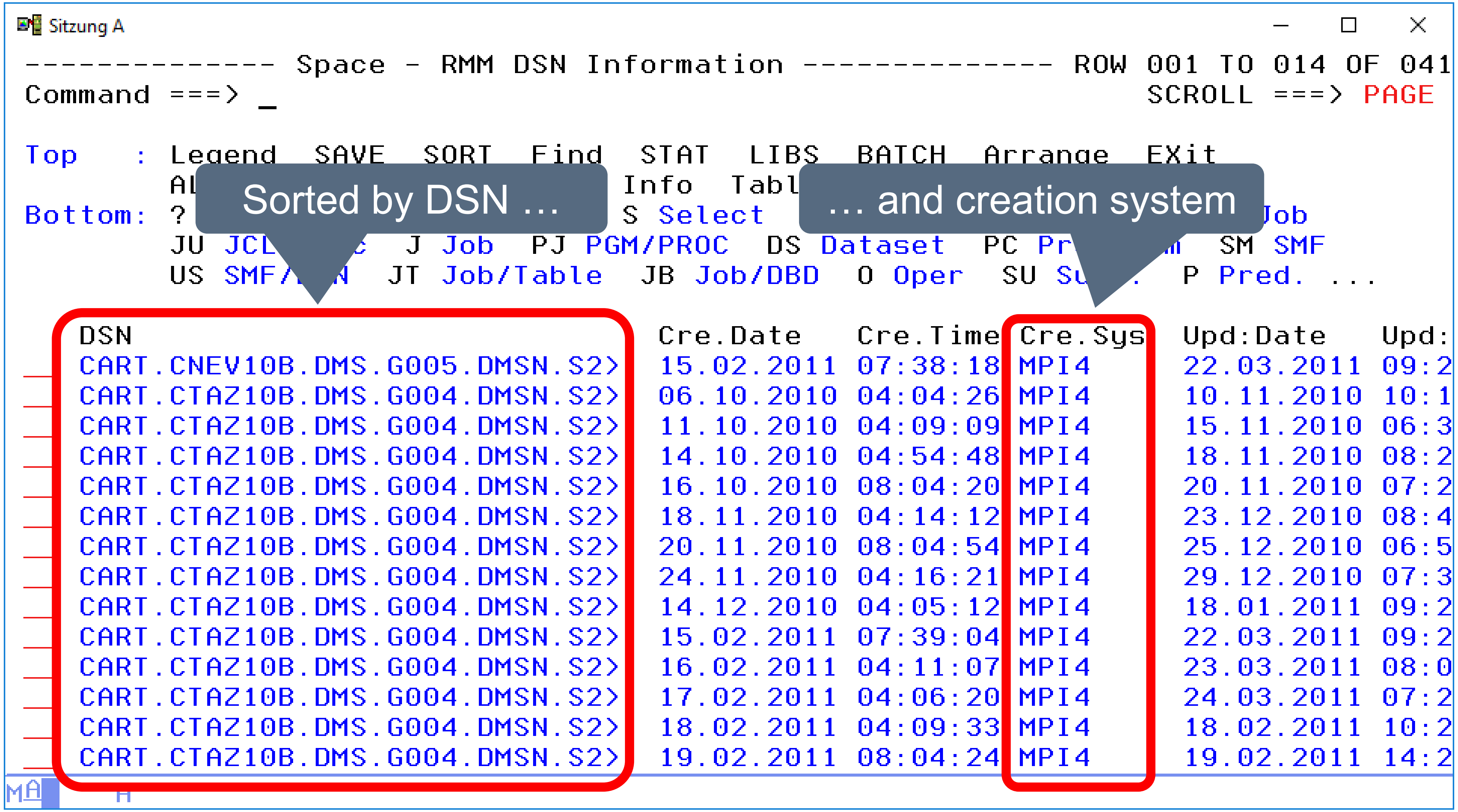


```
----- Search Arguments Space - RMM DSN Information ------ ROW 001 TO 018 OF 057
Command ===>                                                  SCROLL ===> PAGE

Top    : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
         EditSQL Modify SQL before Execution

DSN                 ===> EQ CART*_______
GDG-Generation      ===> EQ ________
VOLSER              ===> EQ ______
Type (PS,PO,GD)     ===> EQ __
Jobname             ===> EQ ________
Stepname            ===> EQ ________
DD Name             ===> EQ ________
Create Date         ===> EQ __.__.____                  DD.MM.YYYY
Create Time         ===> EQ __:__:__                    HH:MM:SS
Create System ID    ===> EQ MPI4____
Last Update Date    ===> EQ __.__.____                  DD.MM.YYYY
Last Update Time    ===> EQ __:__:__                    HH:MM:SS
Last Update User    ===> EQ ________
Last Update System  ===> EQ ________
UNIT Address        ===> EQ ____
RECFM               ===> EQ ____
LRECL               ===> EQ ______
BLKSIZE             ===> EQ ______
```

Which files CART* are on tapes …

… from system MPI4?

RMM – How to get Multi Volume Files

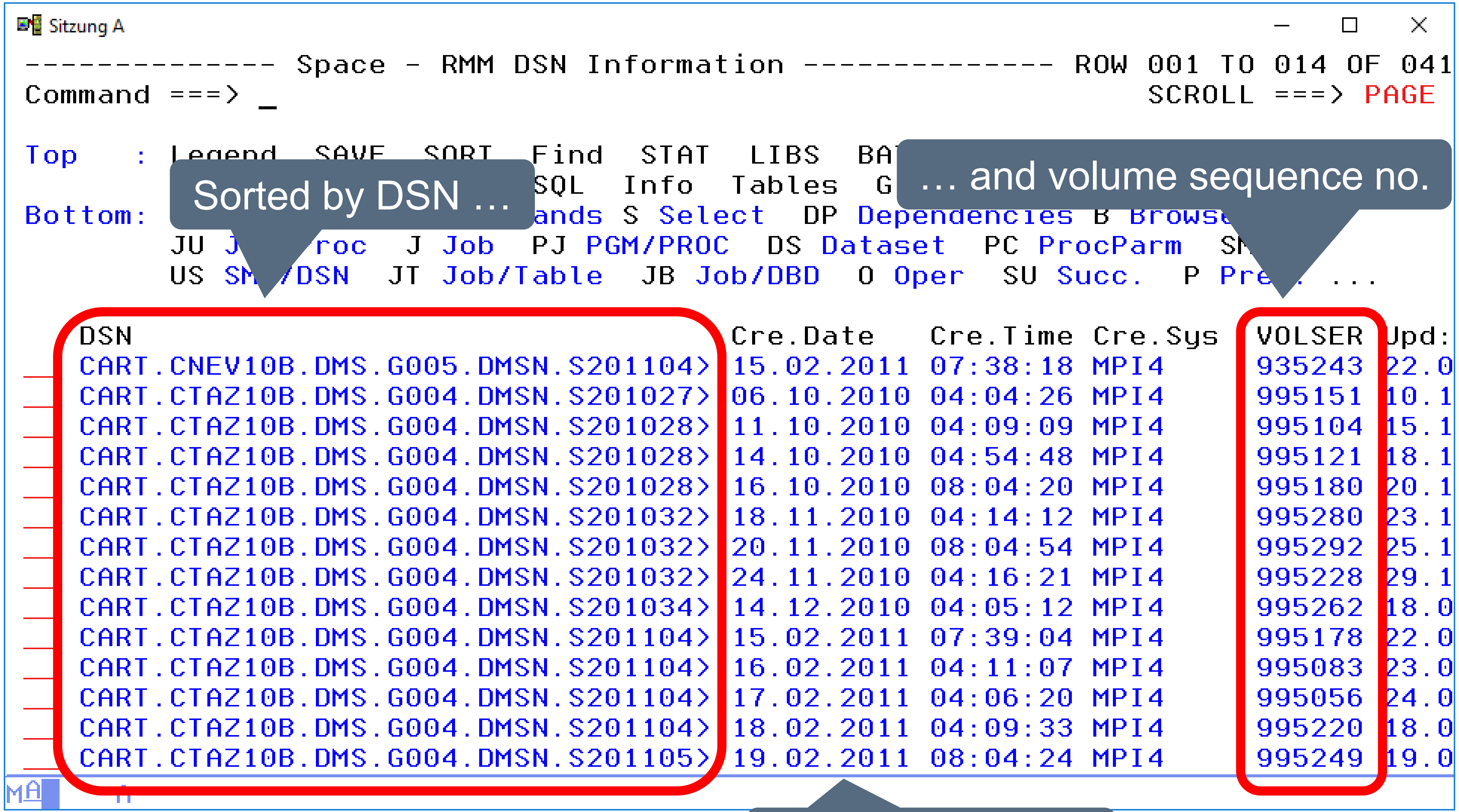


```
--------------  Space - RMM DSN Information  -------------- ROW 001 TO 014 OF 041
Command ===> _                                              SCROLL ===> PAGE

Top    : Legend  SAVE  SORT  Find  STAT  LIBS  BATCH  Arrange  EXit
         Al                          Info  Tabl
Bottom: ?                            S Select                          Job
         JU JCL        c  J Job  PJ PGM/PROC  DS Dataset  PC Pr      m  SM SMF
         US SMF/    N  JT Job/Table  JB Job/DBD  O Oper  SU Su    .  P Pred.  ...

   DSN                            Cre.Date    Cre.Time Cre.Sys  Upd:Date    Upd:
__ CART.CNEV10B.DMS.G005.DMSN.S2> 15.02.2011  07:38:18 MPI4     22.03.2011  09:2
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 06.10.2010  04:04:26 MPI4     10.11.2010  10:1
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 11.10.2010  04:09:09 MPI4     15.11.2010  06:3
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 14.10.2010  04:54:48 MPI4     18.11.2010  08:2
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 16.10.2010  08:04:20 MPI4     20.11.2010  07:2
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 18.11.2010  04:14:12 MPI4     23.12.2010  08:4
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 20.11.2010  08:04:54 MPI4     25.12.2010  06:5
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 24.11.2010  04:16:21 MPI4     29.12.2010  07:3
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 14.12.2010  04:05:12 MPI4     18.01.2011  09:2
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 15.02.2011  07:39:04 MPI4     22.03.2011  09:2
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 16.02.2011  04:11:07 MPI4     23.03.2011  08:0
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 17.02.2011  04:06:20 MPI4     24.03.2011  07:2
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 18.02.2011  04:09:33 MPI4     18.02.2011  10:2
__ CART.CTAZ10B.DMS.G004.DMSN.S2> 19.02.2011  08:04:24 MPI4     19.02.2011  14:2
```

Sorted by DSN …

… and creation system

RMM – How to get Multi Volume Files



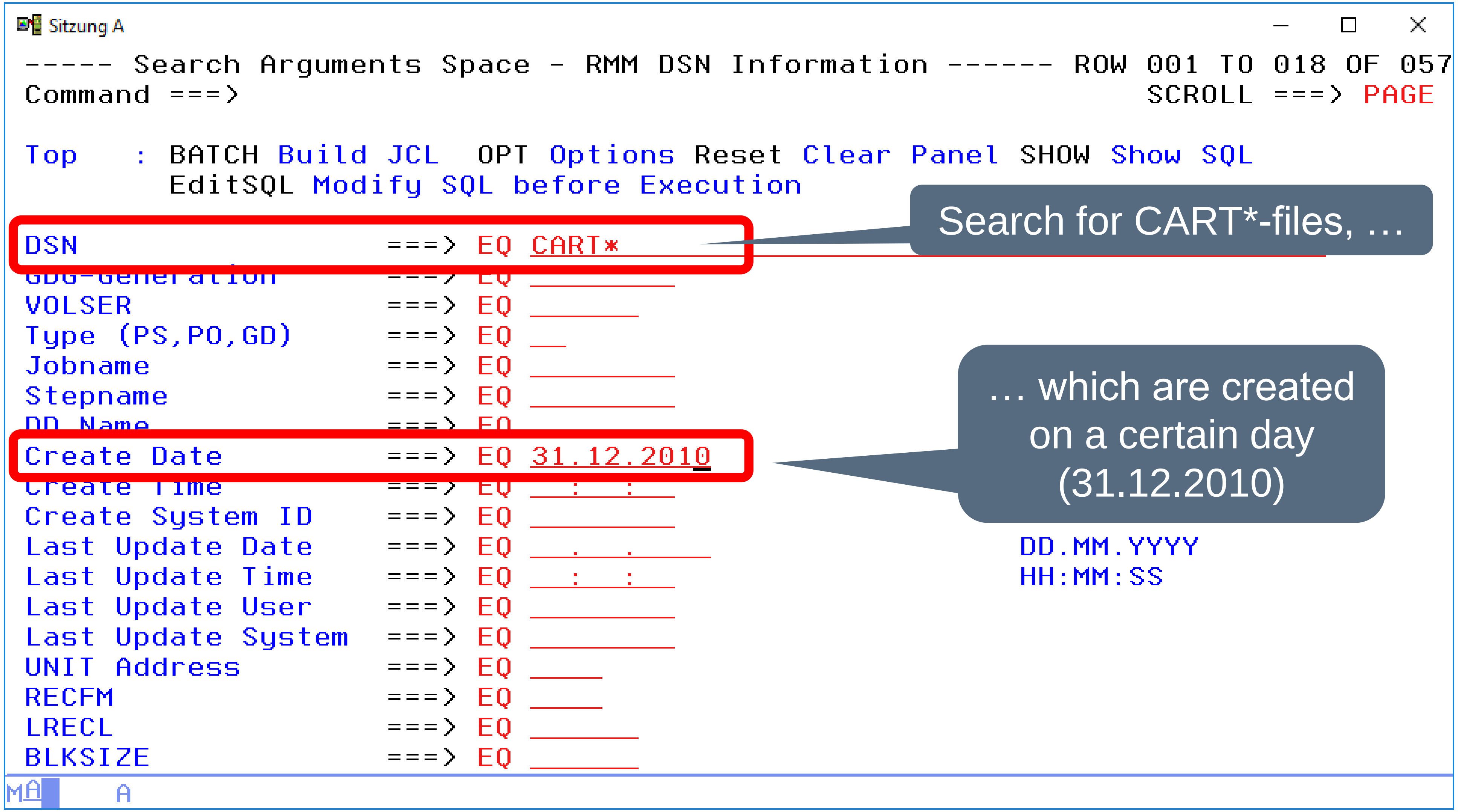
```
-------------- Space - RMM DSN Information -------------- ROW 001 TO 014 OF 041
Command ===> _                                             SCROLL ===> PAGE

Top    : Legend  SAVE  SORT  Find  STAT  LIBS  BA
                             SQL   Info  Tables  G
Bottom:                      ands S Select   DP Dependencies B Browse
         JU J    roc   J Job   PJ PGM/PROC  DS Dataset  PC ProcParm  SM
         US SM /DSN  JT Job/Table  JB Job/DBD  O Oper  SU Succ.  P Pre .  ...

   DSN                                  Cre.Date   Cre.Time Cre.Sys  VOLSER Upd:
   CART.CNEV10B.DMS.G005.DMSN.S201104> 15.02.2011 07:38:18 MPI4     935243 22.0
   CART.CTAZ10B.DMS.G004.DMSN.S201027> 06.10.2010 04:04:26 MPI4     995151 10.1
   CART.CTAZ10B.DMS.G004.DMSN.S201028> 11.10.2010 04:09:09 MPI4     995104 15.1
   CART.CTAZ10B.DMS.G004.DMSN.S201028> 14.10.2010 04:54:48 MPI4     995121 18.1
   CART.CTAZ10B.DMS.G004.DMSN.S201028> 16.10.2010 08:04:20 MPI4     995180 20.1
   CART.CTAZ10B.DMS.G004.DMSN.S201032> 18.11.2010 04:14:12 MPI4     995280 23.1
   CART.CTAZ10B.DMS.G004.DMSN.S201032> 20.11.2010 08:04:54 MPI4     995292 25.1
   CART.CTAZ10B.DMS.G004.DMSN.S201032> 24.11.2010 04:16:21 MPI4     995228 29.1
   CART.CTAZ10B.DMS.G004.DMSN.S201034> 14.12.2010 04:05:12 MPI4     995262 18.0
   CART.CTAZ10B.DMS.G004.DMSN.S201104> 15.02.2011 07:39:04 MPI4     995178 22.0
   CART.CTAZ10B.DMS.G004.DMSN.S201104> 16.02.2011 04:11:07 MPI4     995083 23.0
   CART.CTAZ10B.DMS.G004.DMSN.S201104> 17.02.2011 04:06:20 MPI4     995056 24.0
   CART.CTAZ10B.DMS.G004.DMSN.S201104> 18.02.2011 04:09:33 MPI4     995220 18.0
   CART.CTAZ10B.DMS.G004.DMSN.S201105> 19.02.2011 08:04:24 MPI4     995249 19.0
MA
```

Sorted by DSN …

… and volume sequence no.

Multi volume files

RMM – Creation Date Selection

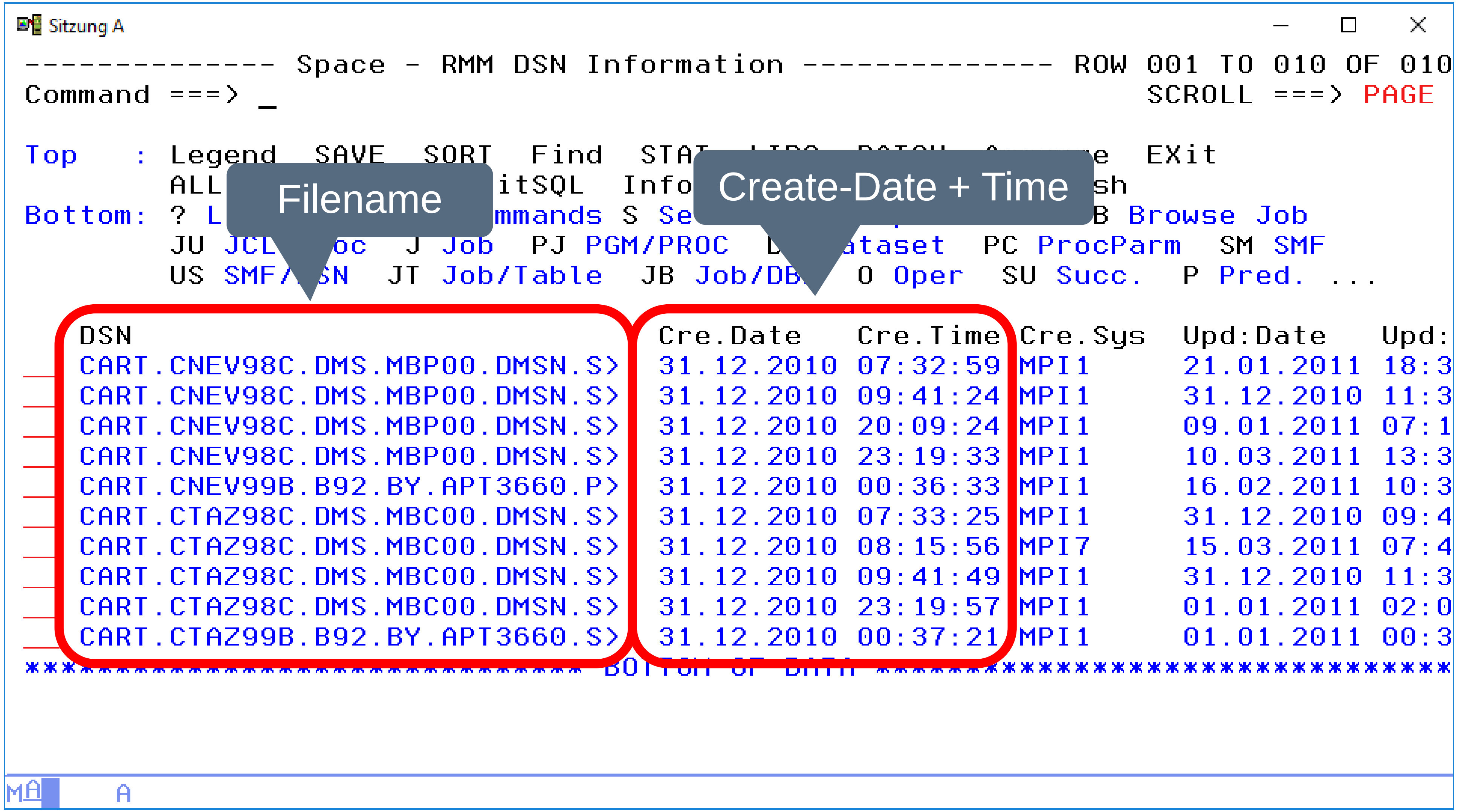


```
----- Search Arguments Space - RMM DSN Information ------ ROW 001 TO 018 OF 057
Command ===>                                                  SCROLL ===> PAGE

Top     : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
          EditSQL Modify SQL before Execution

DSN                    ===> EQ CART*
GDG-Generation         ===> EQ ________
VOLSER                 ===> EQ ______
Type (PS,PO,GD)        ===> EQ __
Jobname                ===> EQ ________
Stepname               ===> EQ ________
DD Name                ===> EQ
Create Date            ===> EQ 31.12.2010
Create Time            ===> EQ __:__:__
Create System ID       ===> EQ ________
Last Update Date       ===> EQ __.__.____                DD.MM.YYYY
Last Update Time       ===> EQ __:__:__                  HH:MM:SS
Last Update User       ===> EQ ________
Last Update System     ===> EQ ________
UNIT Address           ===> EQ ____
RECFM                  ===> EQ ____
LRECL                  ===> EQ ______
BLKSIZE                ===> EQ ______
MA         A
```

Search for CART*-files, …

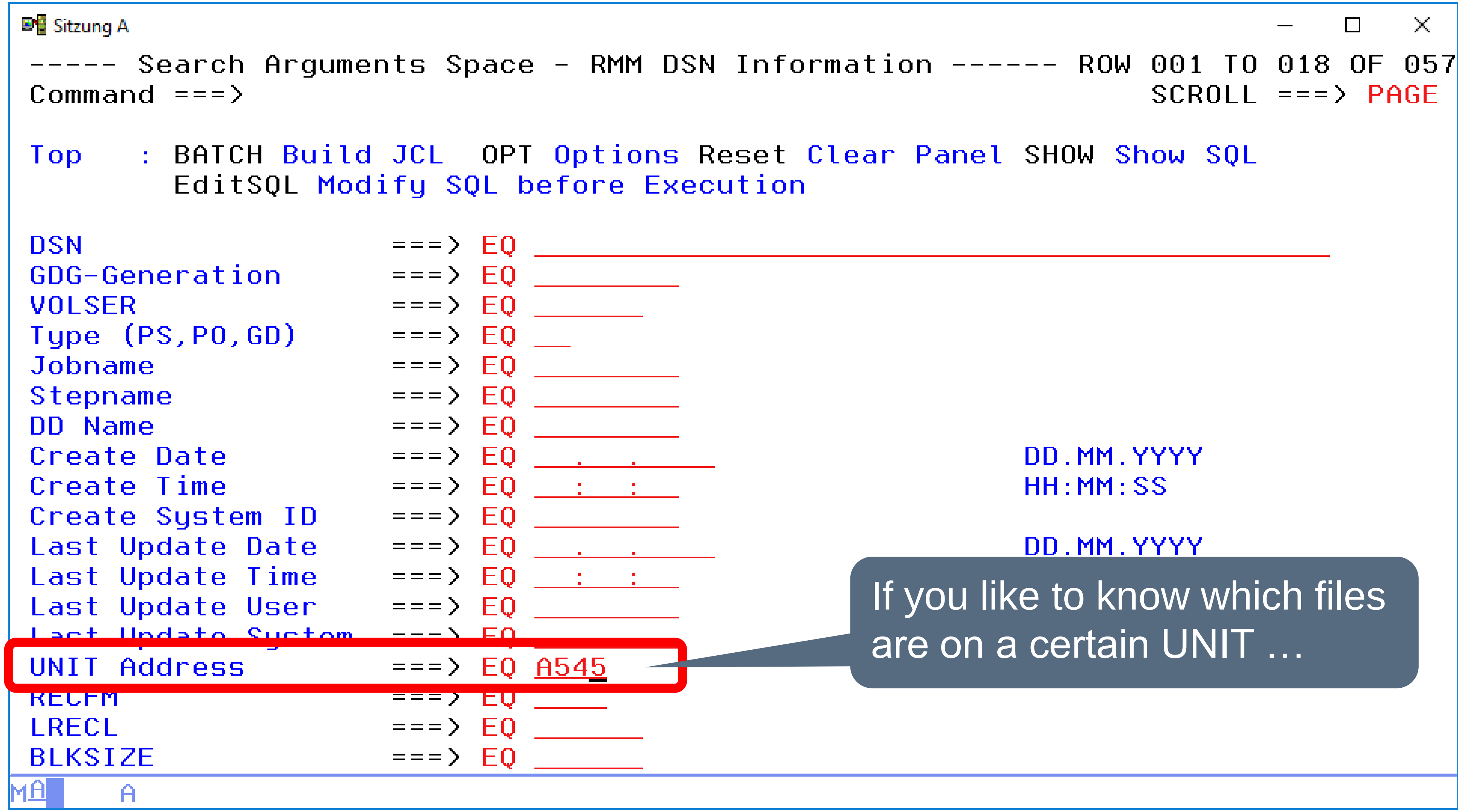
… which are created on a certain day (31.12.2010)

RMM – Creation Date Results



```
--------------- Space - RMM DSN Information -------------- ROW 001 TO 010 OF 010
Command ===> _                                            SCROLL ===> PAGE

Top    : Legend  SAVE  SORT  Find  STA                              e  EXit
         ALL                  itSQL  Info                      sh
Bottom:  ? L                  mmands  S  Se                    B  Browse Job
         JU  JCL     oc   J  Job   PJ  PGM/PROC   D     ataset   PC  ProcParm   SM  SMF
         US  SMF/    SN   JT  Job/Table   JB  Job/DB     O  Oper   SU  Succ.   P  Pred.  ...

    DSN                              Cre.Date    Cre.Time Cre.Sys   Upd:Date    Upd:
___ CART.CNEV98C.DMS.MBP00.DMSN.S>   31.12.2010  07:32:59 MPI1      21.01.2011  18:3
___ CART.CNEV98C.DMS.MBP00.DMSN.S>   31.12.2010  09:41:24 MPI1      31.12.2010  11:3
___ CART.CNEV98C.DMS.MBP00.DMSN.S>   31.12.2010  20:09:24 MPI1      09.01.2011  07:1
___ CART.CNEV98C.DMS.MBP00.DMSN.S>   31.12.2010  23:19:33 MPI1      10.03.2011  13:3
___ CART.CNEV99B.B92.BY.APT3660.P>   31.12.2010  00:36:33 MPI1      16.02.2011  10:3
___ CART.CTAZ98C.DMS.MBC00.DMSN.S>   31.12.2010  07:33:25 MPI1      31.12.2010  09:4
___ CART.CTAZ98C.DMS.MBC00.DMSN.S>   31.12.2010  08:15:56 MPI7      15.03.2011  07:4
___ CART.CTAZ98C.DMS.MBC00.DMSN.S>   31.12.2010  09:41:49 MPI1      31.12.2010  11:3
___ CART.CTAZ98C.DMS.MBC00.DMSN.S>   31.12.2010  23:19:57 MPI1      01.01.2011  02:0
___ CART.CTAZ99B.B92.BY.APT3660.S>   31.12.2010  00:37:21 MPI1      01.01.2011  00:3
******************************* BOTTOM OF DATA ********************************

MA      A
```

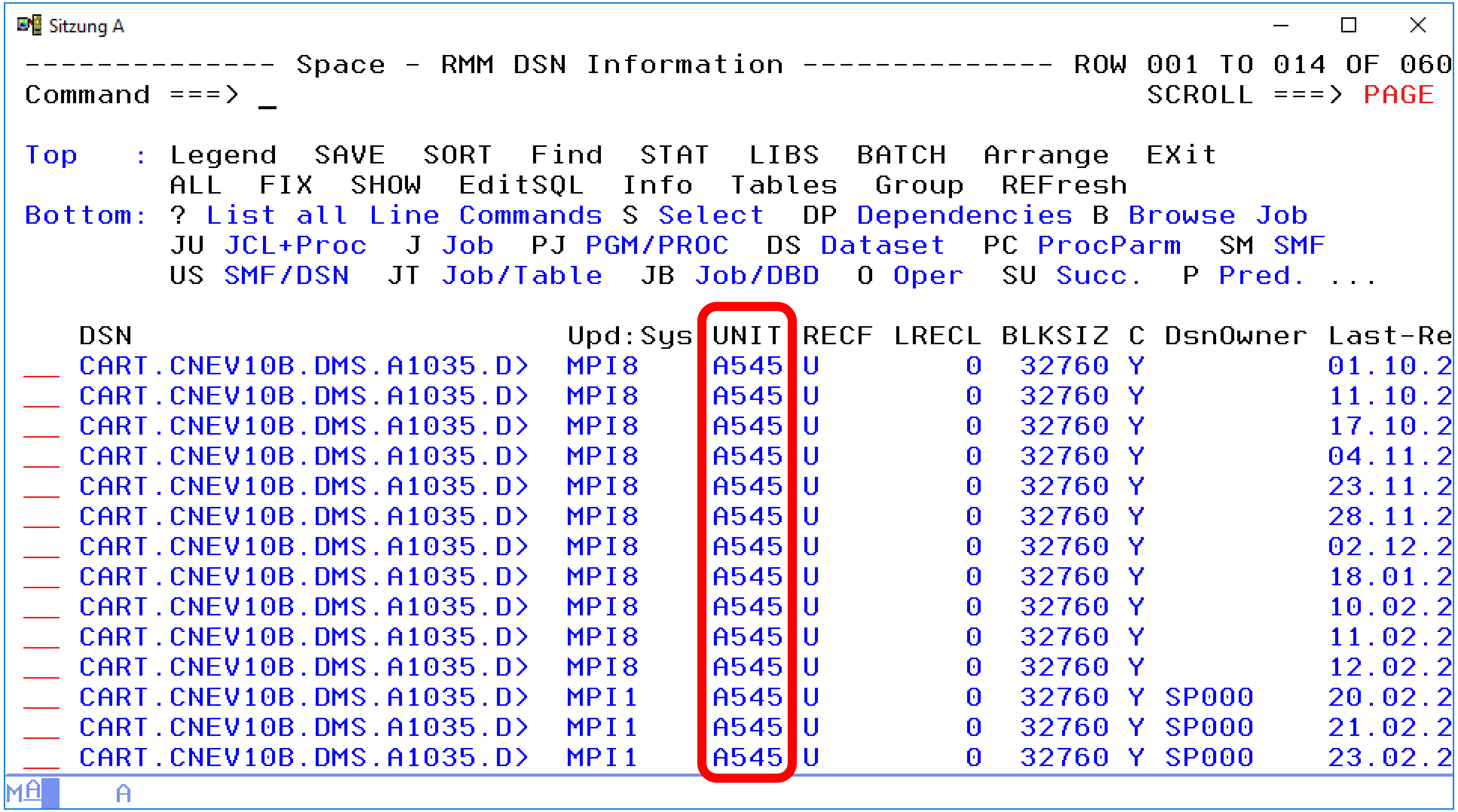
RMM – UNIT Selection



```
----- Search Arguments Space - RMM DSN Information ------ ROW 001 TO 018 OF 057
Command ===>                                                  SCROLL ===> PAGE

Top     : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
          EditSQL Modify SQL before Execution

DSN                   ===> EQ ____________________________________________
GDG-Generation        ===> EQ ________
VOLSER                ===> EQ ______
Type (PS,PO,GD)       ===> EQ __
Jobname               ===> EQ ________
Stepname              ===> EQ ________
DD Name               ===> EQ ________
Create Date           ===> EQ __.__.____                  DD.MM.YYYY
Create Time           ===> EQ __:__:__                    HH:MM:SS
Create System ID      ===> EQ ________
Last Update Date      ===> EQ __.__.____                  DD.MM.YYYY
Last Update Time      ===> EQ __:__:__
Last Update User      ===> EQ ________
Last Update System    ===> EQ ________
UNIT Address          ===> EQ A545
RECFM                 ===> EQ ____
LRECL                 ===> EQ ______
BLKSIZE               ===> EQ ______
MA      A
```

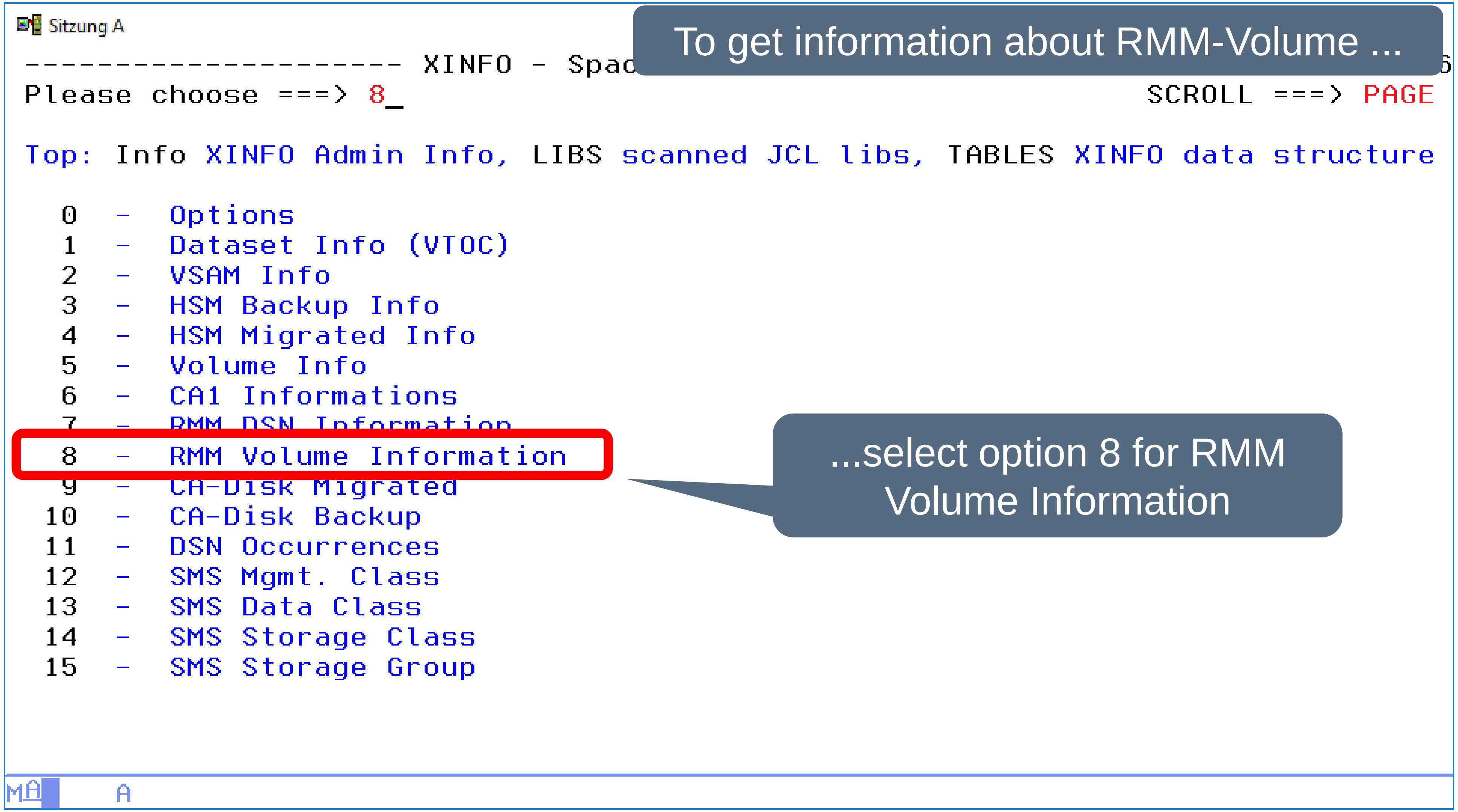
If you like to know which files are on a certain UNIT …

RMM – UNIT Results



```
-------------- Space - RMM DSN Information -------------- ROW 001 TO 014 OF 060
Command ===> _                                                SCROLL ===> PAGE

Top   : Legend  SAVE  SORT  Find  STAT  LIBS  BATCH  Arrange  EXit
        ALL  FIX  SHOW  EditSQL  Info  Tables  Group  REFresh
Bottom: ? List all Line Commands S Select  DP Dependencies B Browse Job
        JU JCL+Proc  J Job  PJ PGM/PROC  DS Dataset  PC ProcParm  SM SMF
        US SMF/DSN  JT Job/Table  JB Job/DBD  O Oper  SU Succ.  P Pred.  ...

   DSN                        Upd:Sys UNIT RECF LRECL BLKSIZ C DsnOwner Last-Re
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          01.10.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          11.10.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          17.10.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          04.11.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          23.11.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          28.11.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          02.12.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          18.01.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          10.02.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          11.02.2
___CART.CNEV10B.DMS.A1035.D>  MPI8    A545 U        0  32760 Y          12.02.2
___CART.CNEV10B.DMS.A1035.D>  MPI1    A545 U        0  32760 Y SP000    20.02.2
___CART.CNEV10B.DMS.A1035.D>  MPI1    A545 U        0  32760 Y SP000    21.02.2
___CART.CNEV10B.DMS.A1035.D>  MPI1    A545 U        0  32760 Y SP000    23.02.2
```

RMM – Volumes Selection



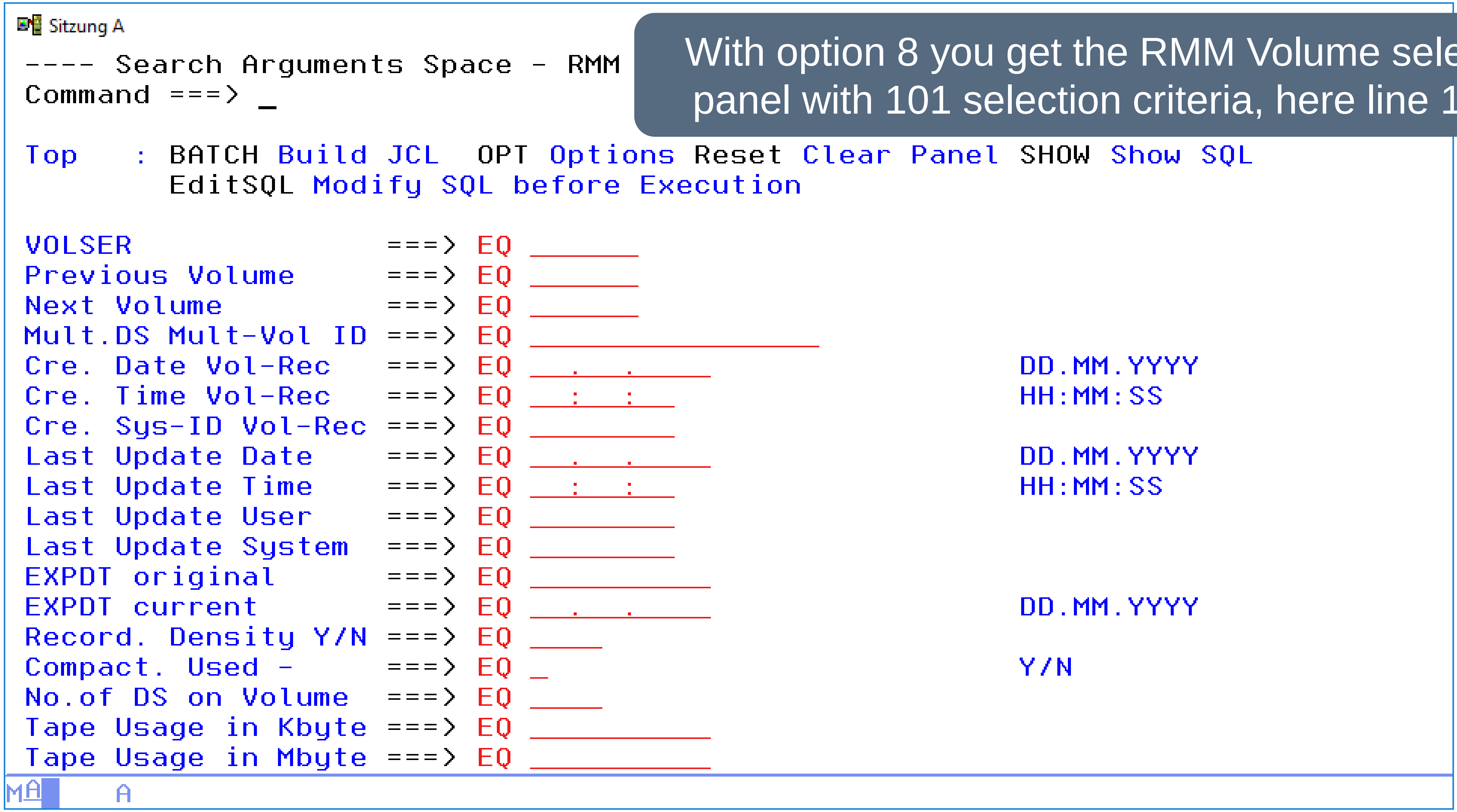
Sitzung A

```
---------------------- XINFO - Spac                                          6
Please choose ===> 8_                                         SCROLL ===> PAGE

Top: Info XINFO Admin Info, LIBS scanned JCL libs, TABLES XINFO data structure

   0  -  Options
   1  -  Dataset Info (VTOC)
   2  -  VSAM Info
   3  -  HSM Backup Info
   4  -  HSM Migrated Info
   5  -  Volume Info
   6  -  CA1 Informations
   7  -  RMM DSN Information
   8  -  RMM Volume Information
   9  -  CA-Disk Migrated
  10  -  CA-Disk Backup
  11  -  DSN Occurrences
  12  -  SMS Mgmt. Class
  13  -  SMS Data Class
  14  -  SMS Storage Class
  15  -  SMS Storage Group
```

To get information about RMM-Volume ...

...select option 8 for RMM Volume Information

RMM – Volumes Selection

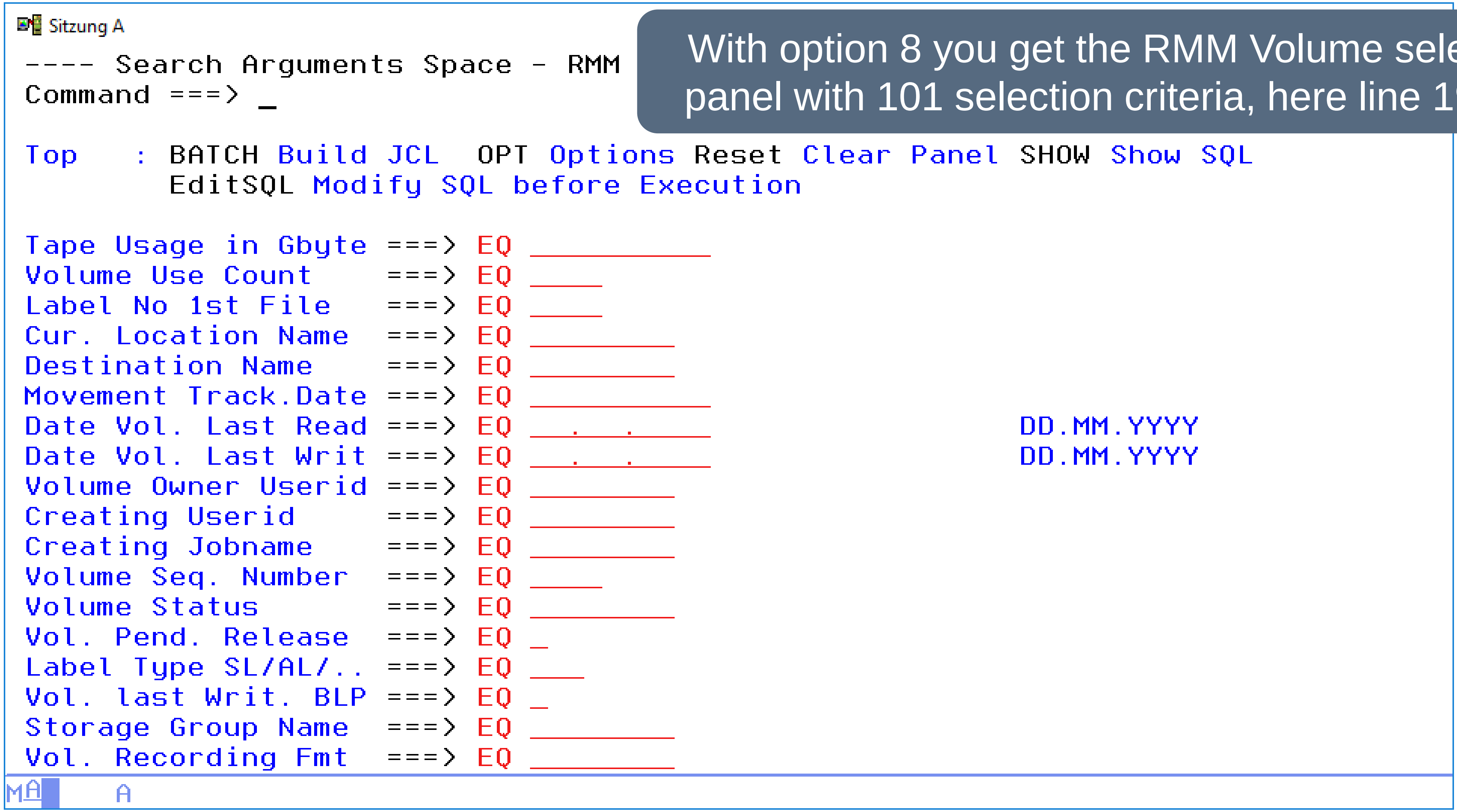


Sitzung A

```
---- Search Arguments Space - RMM
Command ===> _

Top    : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
         EditSQL Modify SQL before Execution

VOLSER               ===> EQ ______
Previous Volume      ===> EQ ______
Next Volume          ===> EQ ______
Mult.DS Mult-Vol ID  ===> EQ ________________
Cre. Date Vol-Rec    ===> EQ __.__.____                DD.MM.YYYY
Cre. Time Vol-Rec    ===> EQ __:__:__                  HH:MM:SS
Cre. Sys-ID Vol-Rec  ===> EQ ________
Last Update Date     ===> EQ __.__.____                DD.MM.YYYY
Last Update Time     ===> EQ __:__:__                  HH:MM:SS
Last Update User     ===> EQ ________
Last Update System   ===> EQ ________
EXPDT original       ===> EQ __________
EXPDT current        ===> EQ __.__.____                DD.MM.YYYY
Record. Density Y/N  ===> EQ ____
Compact. Used -      ===> EQ _                         Y/N
No.of DS on Volume   ===> EQ ____
Tape Usage in Kbyte  ===> EQ __________
Tape Usage in Mbyte  ===> EQ __________
```

With option 8 you get the RMM Volume selection panel with 101 selection criteria, here line 1 - 18

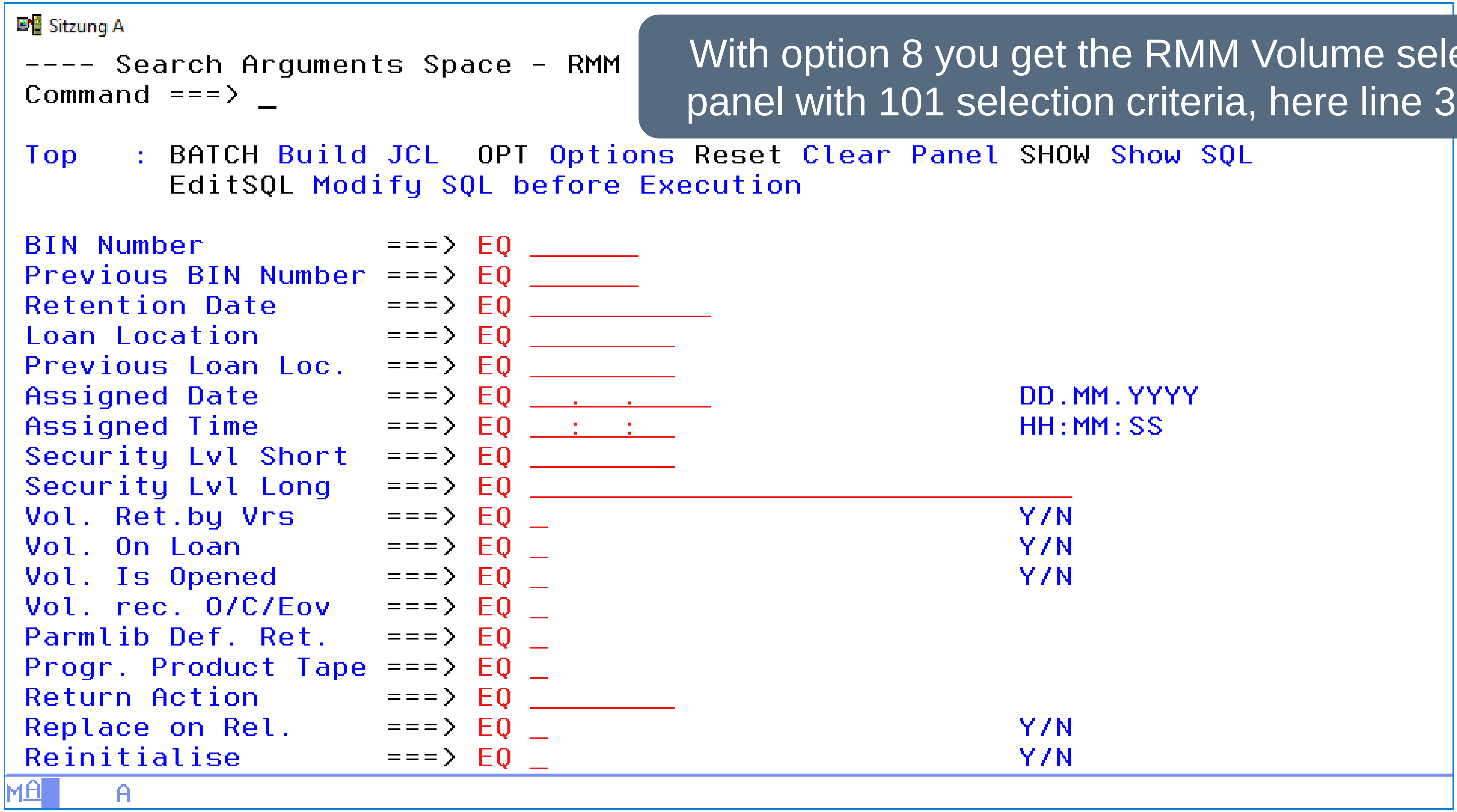
RMM – Volumes Selection



```
---- Search Arguments Space - RMM
Command ===> _

Top    : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
         EditSQL Modify SQL before Execution

Tape Usage in Gbyte ===> EQ __________
Volume Use Count    ===> EQ ____
Label No 1st File   ===> EQ ____
Cur. Location Name  ===> EQ ________
Destination Name    ===> EQ ________
Movement Track.Date ===> EQ __________
Date Vol. Last Read ===> EQ __.__.____                 DD.MM.YYYY
Date Vol. Last Writ ===> EQ __.__.____                 DD.MM.YYYY
Volume Owner Userid ===> EQ ________
Creating Userid     ===> EQ ________
Creating Jobname    ===> EQ ________
Volume Seq. Number  ===> EQ ____
Volume Status       ===> EQ ________
Vol. Pend. Release  ===> EQ _
Label Type SL/AL/.. ===> EQ ___
Vol. last Writ. BLP ===> EQ _
Storage Group Name  ===> EQ ________
Vol. Recording Fmt  ===> EQ ________
MA     A
```

With option 8 you get the RMM Volume selection panel with 101 selection criteria, here line 19 - 36

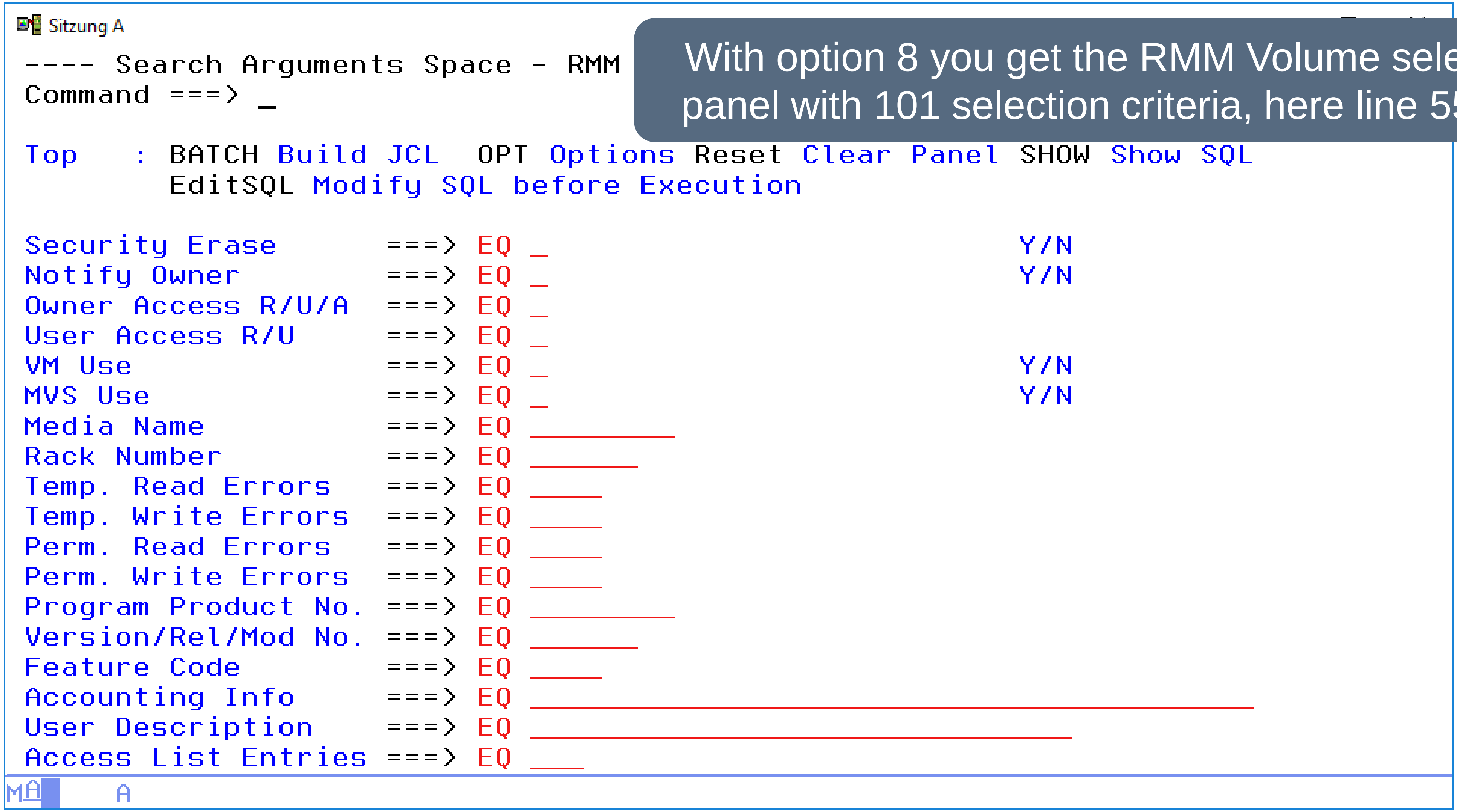
RMM – Volumes Selection



```
---- Search Arguments Space - RMM
Command ===> _

Top   : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
        EditSQL Modify SQL before Execution

BIN Number          ===> EQ ______
Previous BIN Number ===> EQ ______
Retention Date      ===> EQ __________
Loan Location       ===> EQ ________
Previous Loan Loc.  ===> EQ ________
Assigned Date       ===> EQ __.__.____                 DD.MM.YYYY
Assigned Time       ===> EQ __:__:__                   HH:MM:SS
Security Lvl Short  ===> EQ ________
Security Lvl Long   ===> EQ ______________________________
Vol. Ret.by Vrs     ===> EQ _                          Y/N
Vol. On Loan        ===> EQ _                          Y/N
Vol. Is Opened      ===> EQ _                          Y/N
Vol. rec. O/C/Eov   ===> EQ _
Parmlib Def. Ret.   ===> EQ _
Progr. Product Tape ===> EQ _
Return Action       ===> EQ ________
Replace on Rel.     ===> EQ _                          Y/N
Reinitialise        ===> EQ _                          Y/N
```

With option 8 you get the RMM Volume selection panel with 101 selection criteria, here line 37 - 54

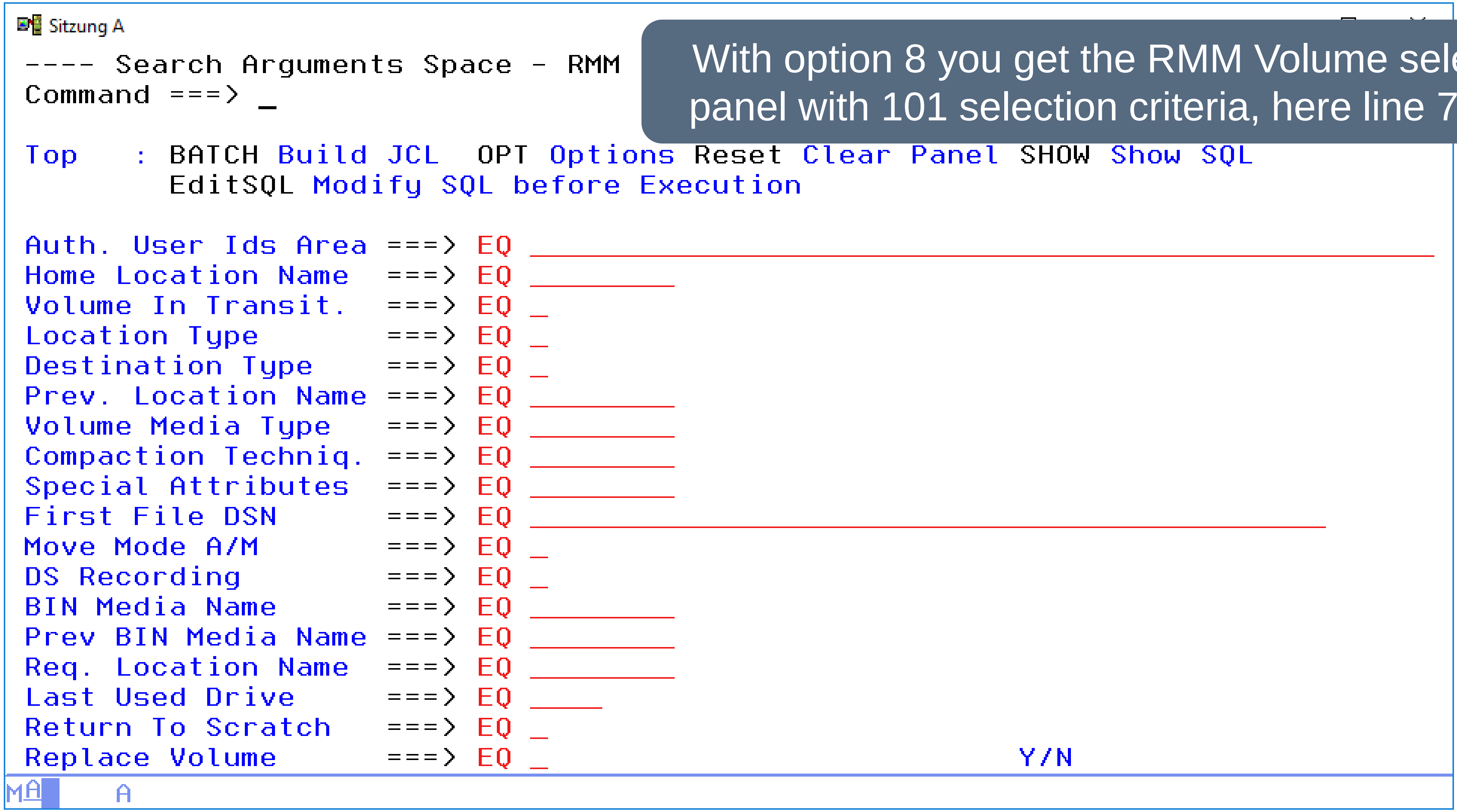
RMM – Volumes Selection



```
---- Search Arguments Space - RMM
Command ===> _

Top   : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
        EditSQL Modify SQL before Execution

Security Erase      ===> EQ _                          Y/N
Notify Owner        ===> EQ _                          Y/N
Owner Access R/U/A  ===> EQ _
User Access R/U     ===> EQ _
VM Use              ===> EQ _                          Y/N
MVS Use             ===> EQ _                          Y/N
Media Name          ===> EQ ________
Rack Number         ===> EQ ______
Temp. Read Errors   ===> EQ ____
Temp. Write Errors  ===> EQ ____
Perm. Read Errors   ===> EQ ____
Perm. Write Errors  ===> EQ ____
Program Product No. ===> EQ ________
Version/Rel/Mod No. ===> EQ ______
Feature Code        ===> EQ ____
Accounting Info     ===> EQ ________________________________________
User Description    ===> EQ ______________________________
Access List Entries ===> EQ ___
```

With option 8 you get the RMM Volume selection panel with 101 selection criteria, here line 55 - 72

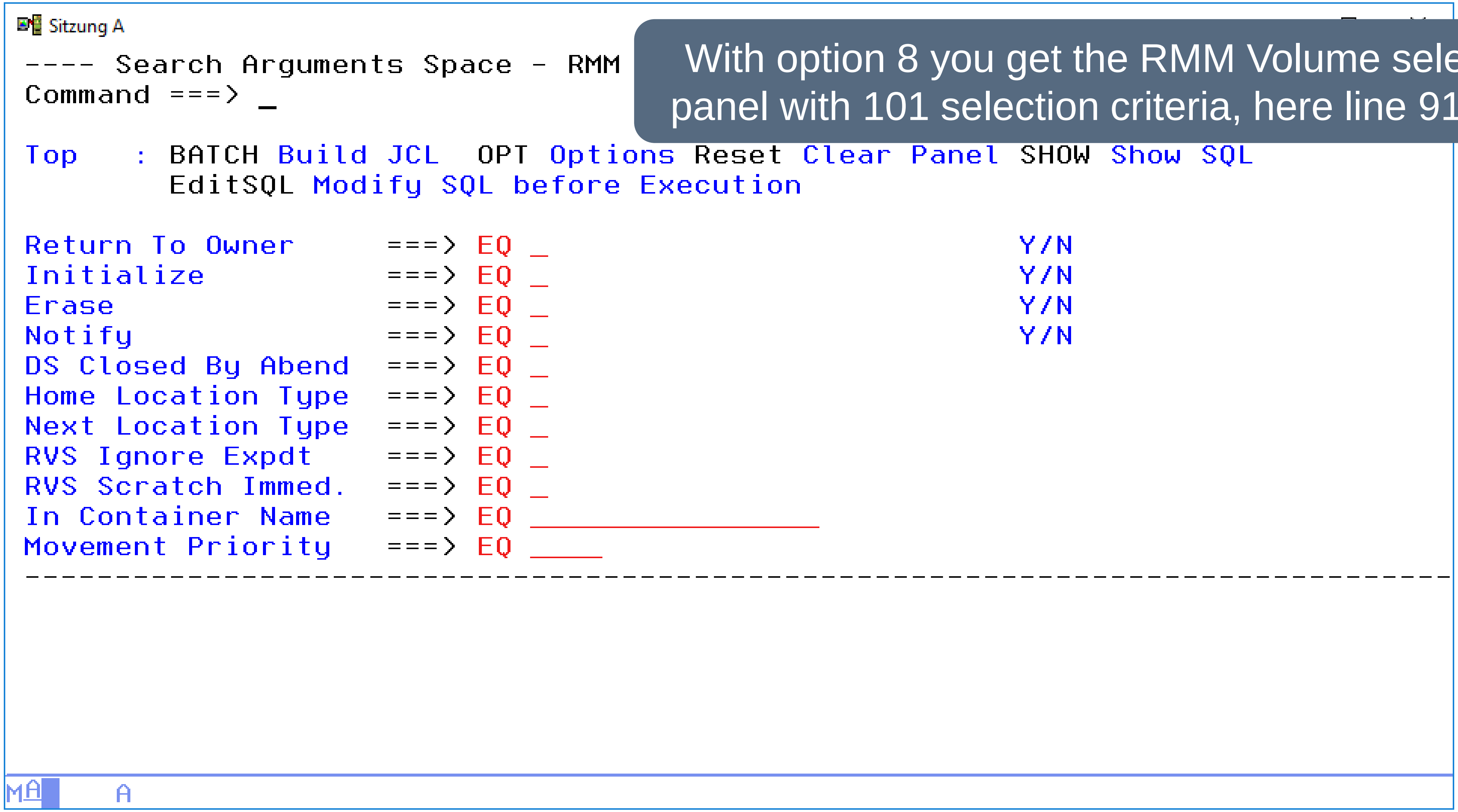
RMM – Volumes Selection



```
---- Search Arguments Space - RMM
Command ===> _

Top     : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
          EditSQL Modify SQL before Execution

Auth. User Ids Area ===> EQ __________________________________________________
Home Location Name  ===> EQ ________
Volume In Transit.  ===> EQ _
Location Type       ===> EQ _
Destination Type    ===> EQ _
Prev. Location Name ===> EQ ________
Volume Media Type   ===> EQ ________
Compaction Techniq. ===> EQ ________
Special Attributes  ===> EQ ________
First File DSN      ===> EQ ____________________________________________
Move Mode A/M       ===> EQ _
DS Recording        ===> EQ _
BIN Media Name      ===> EQ ________
Prev BIN Media Name ===> EQ ________
Req. Location Name  ===> EQ ________
Last Used Drive     ===> EQ ____
Return To Scratch   ===> EQ _
Replace Volume      ===> EQ _                          Y/N
```

With option 8 you get the RMM Volume selection panel with 101 selection criteria, here line 73 - 90

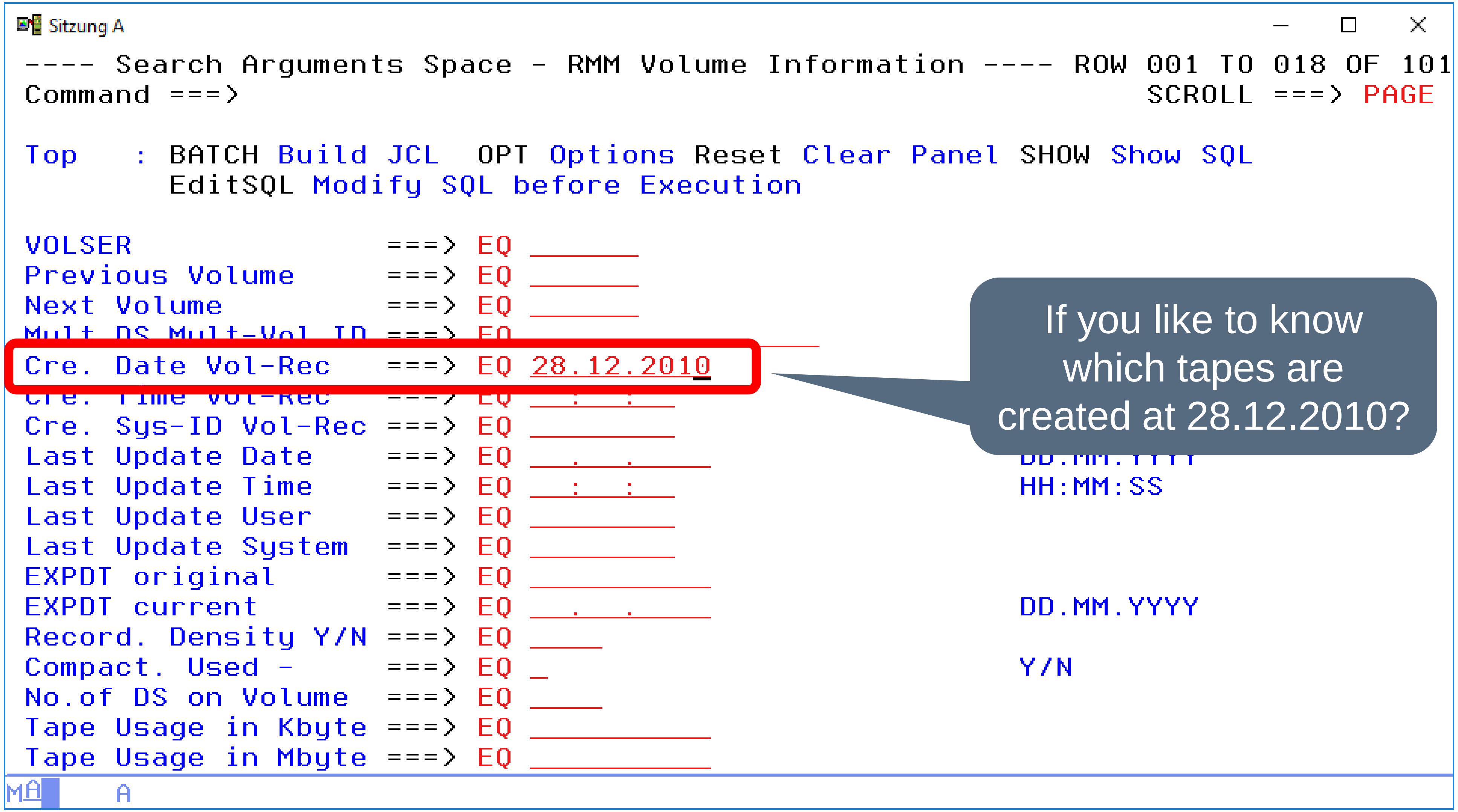
RMM – Volumes Selection



```
---- Search Arguments Space - RMM
Command ===> _

Top    : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
         EditSQL Modify SQL before Execution

Return To Owner      ===> EQ _                          Y/N
Initialize           ===> EQ _                          Y/N
Erase                ===> EQ _                          Y/N
Notify               ===> EQ _                          Y/N
DS Closed By Abend   ===> EQ _
Home Location Type   ===> EQ _
Next Location Type   ===> EQ _
RVS Ignore Expdt     ===> EQ _
RVS Scratch Immed.   ===> EQ _
In Container Name    ===> EQ ________________
Movement Priority    ===> EQ ____
-------------------------------------------------------------------------------
```

With option 8 you get the RMM Volume selection panel with 101 selection criteria, here line 91 - 101

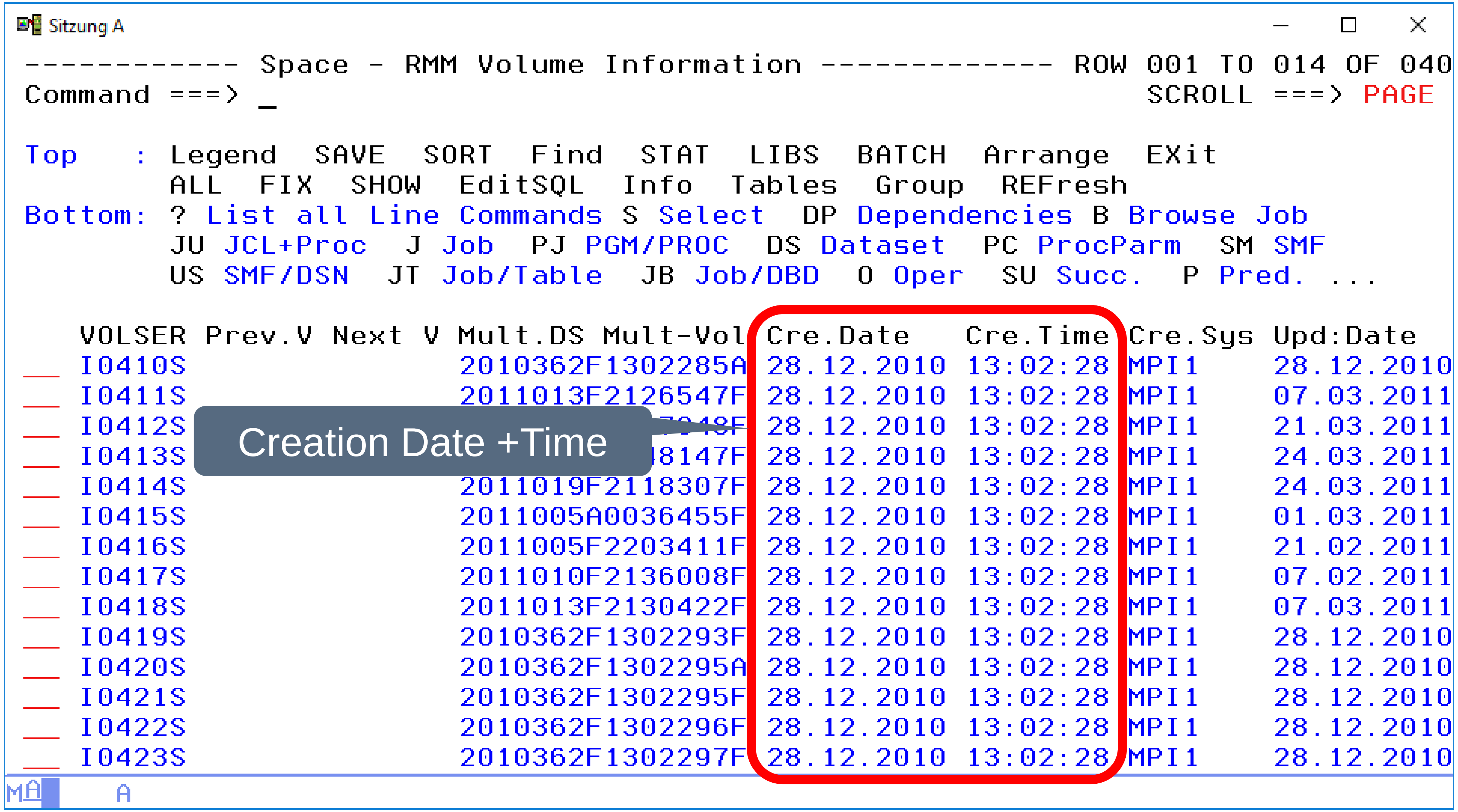
RMM – Creation Date Selection



```
---- Search Arguments Space - RMM Volume Information ---- ROW 001 TO 018 OF 101
Command ===>                                                  SCROLL ===> PAGE

Top    : BATCH Build JCL  OPT Options Reset Clear Panel SHOW Show SQL
         EditSQL Modify SQL before Execution

VOLSER              ===> EQ ______
Previous Volume     ===> EQ ______
Next Volume         ===> EQ ______
Mult DS Mult-Vol ID ===> EQ ________________
Cre. Date Vol-Rec   ===> EQ 28.12.2010
Cre. Time Vol-Rec   ===> EQ __:__:__
Cre. Sys-ID Vol-Rec ===> EQ ________
Last Update Date    ===> EQ __.__.____                 DD.MM.YYYY
Last Update Time    ===> EQ __:__:__                   HH:MM:SS
Last Update User    ===> EQ ________
Last Update System  ===> EQ ________
EXPDT original      ===> EQ __________
EXPDT current       ===> EQ __.__.____                 DD.MM.YYYY
Record. Density Y/N ===> EQ ____
Compact. Used -     ===> EQ _                          Y/N
No.of DS on Volume  ===> EQ ____
Tape Usage in Kbyte ===> EQ __________
Tape Usage in Mbyte ===> EQ __________
```

If you like to know which tapes are created at 28.12.2010?

RMM – Creation Date Results



```
------------ Space - RMM Volume Information ------------- ROW 001 TO 014 OF 040
Command ===> _                                                SCROLL ===> PAGE

Top    : Legend  SAVE  SORT  Find  STAT  LIBS  BATCH  Arrange  EXit
        ALL  FIX  SHOW  EditSQL  Info  Tables  Group  REFresh
Bottom: ? List all Line Commands S Select  DP Dependencies B Browse Job
        JU JCL+Proc  J Job  PJ PGM/PROC  DS Dataset  PC ProcParm  SM SMF
        US SMF/DSN  JT Job/Table  JB Job/DBD  O Oper  SU Succ.  P Pred.  ...

   VOLSER Prev.V Next V Mult.DS Mult-Vol Cre.Date   Cre.Time Cre.Sys Upd:Date
___I0410S               2010362F1302285A 28.12.2010 13:02:28 MPI1    28.12.2010
___I0411S               2011013F2126547F 28.12.2010 13:02:28 MPI1    07.03.2011
___I0412S                            48F 28.12.2010 13:02:28 MPI1    21.03.2011
___I0413S                          8147F 28.12.2010 13:02:28 MPI1    24.03.2011
___I0414S               2011019F2118307F 28.12.2010 13:02:28 MPI1    24.03.2011
___I0415S               2011005A0036455F 28.12.2010 13:02:28 MPI1    01.03.2011
___I0416S               2011005F2203411F 28.12.2010 13:02:28 MPI1    21.02.2011
___I0417S               2011010F2136008F 28.12.2010 13:02:28 MPI1    07.02.2011
___I0418S               2011013F2130422F 28.12.2010 13:02:28 MPI1    07.03.2011
___I0419S               2010362F1302293F 28.12.2010 13:02:28 MPI1    28.12.2010
___I0420S               2010362F1302295A 28.12.2010 13:02:28 MPI1    28.12.2010
___I0421S               2010362F1302295F 28.12.2010 13:02:28 MPI1    28.12.2010
___I0422S               2010362F1302296F 28.12.2010 13:02:28 MPI1    28.12.2010
___I0423S               2010362F1302297F 28.12.2010 13:02:28 MPI1    28.12.2010
```

Creation Date +Time

Thanks for your attention! Do you have any questions?

HORIZONT

Please feel free to visit us in Munich or send an email to

info@horizont-it.com