

Appendix G Export Sequence Numbers Utility

The Export Sequence Numbers utility is used to export a full list of all your dealer-specific userdefined list items, including Employees, Banks, Front Adds, Back Adds, and Coverages, for submission to third-party integrations or dealership review of FLEX DMS F&I setups. The utility exports the item's name, object ID, object type, and type into a comma separated value (CSV) file that is often opened in Microsoft Excel. You can then reference this list when manually synching information in the third-party system.

Accessing Object IDs with the Export Sequence Numbers Utility

In the **Admin** area, you may maintain various lists of dealer-specific information. To ensure that employee, bank, front add, back add, coverage, and other such data that you've entered during your dealership's FLEX DMS F&I setup is accurately shared with third-party integrations, it is important that you share with the third-party the unique object ID automatically assigned to each list item by FLEX DMS F&I. For a third party to successfully submit a deal containing one of these list items to your dealership's FLEX DMS F&I, the third-party transaction MUST contain the correct object ID for the item. You'll use the export sequence numbers utility to share a complete list of pertinent object IDs with third parties.

When you add an item to a list of employees; banks; front and back adds; GAP, service, warranty, and maintenance coverage; or life A&H plans within the **Setup** tab of the **Admin** area of your FLEX DMS F&I account, FLEX DMS F&I will automatically assign a unique object ID to that list item. The object ID will appear in the column labeled **ID** (**Employee Number** in the Employee setup).

Name 🕁	ID	Retail	Cost	MSRP	Deal Default	Status
14" Chrome Wheels	FA1021	\$995.00	\$95.00	\$0.00	No	Active
16' Alloy Wheel	FA1008	\$0.00	\$0.00	\$0.00	No	Active
22" Wheels	FA1017	\$1,500.00	\$99.00	\$0.00	No	Active
Bedliner	FA1014	\$350.00	\$125.00	\$0.00	No	Active
Body Side Molding	FA1007	\$0.00	\$0.00	\$0.00	No	Active
		f4 => =1 5	•	00.00	Vi	ew 1 - 5 o

Once established in FLEX DMS F&I, all object IDs must be shared with third-party software that may use those list items in deals, as this information is crucial for successful deal transmission to FLEX DMS F&I. To ensure that the information is labeled and used appropriately by the third party, Autosoft's Export Sequence Numbers Utility within FLEX DMS F&I can be used to export a report containing all necessary information and compare field names and data.

Running the Export Sequence Numbers Report

- 1. Access the FLEX DMS F&I Admin screen by clicking the **Admin** link in the top right corner of the screen.
- 2. Click on the **Integrations** tab in the blue toolbar.

Autos	off ABC Motors		Dashboard My Account (Elissa Toto) Lo			
Dealer Managemen	system Setup Integrations Tools					
DEALERSHIP		-				
Dealership Info						
Employees	Information Stores IPs					
SALES	Contact Information					
Sources	Dealership Name	ASIE	Time Zon			
Lost Reasons	ABC Motors	INTEGO	Eastern			
SALES TOOLS						
Fuel Comparison	Password Timeout (Days)					
	270					
FINANCE						
Setup	Address	City	County	State ZIP		
Forms	1255 Arkansas Drive	City	County	PA • 45385		
Banks						
Trade Lien Holder	Work Fax					
Taxes & Fees						
Insurance Co						
Insurance Agent						

- 3. From the Integrations list in the left navigation pane, click on **Flex Connect**.
- 4. A link labeled **Export Sequence Numbers** will appear to the right of the left navigation panel.



5. The report will be generated in CSV format and typically saved in .XLSX format. It may be accessible through a button labeled SequenceNumbers.csv that will appear in the bottom left corner of your Web browser. Click the button to view the list.

Image: Section 1 Image: Section 2 Image: Section 2<	1	ie Ho	me Incert Page Layout	Formulas	Data	Review	View
Image: Second		1.4	Calibri - 11 - =		General	· 2	Conditio
No. Source Source <thsource< th=""> <thsource< th=""></thsource<></thsource<>		10 mar 1	B / U · A . E	-	5 - 15		Format
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	72	10 10	10 . A. a.	GE 21	14.12		CHISM
AL • (•) ■ B Open Type Ope	0	board 5	Fort G Al	annest i	Number		
Image B C D E F 2 Bubbd Orgeneting regression Bubbd Decompositing regression Bubbd Decompositing regression Bubbd Decompositing regression Decoodd regression Decompositing regre	-	A1	* (* J. (Object Type			
 Djoch Type Djoch Type		A	8	C	D	E	F
2 BioAdd	1	Object Ty	Туре	Object Id	Name		
BookAdd BookAdd Development Protection BookAdd DevelopmentProtection	2	BackAdd	Credit Guard	BA1010	Credit Gu	ard 2	
Exceeding Concentration Protocols and States Concentration Protocol States Protocol States Concentration Protocol States	3	BackAdd	Dent Protection	8A1013	Dent Prot	ect 2	
Biologia Biologia Biologia Decomposite protocol Biologia Biologia Decomposite protocol Decomposite protocol Biologia Biologia Decomposite protocol Decomposite protocol Biologia Decomposite protocol Decomposite protocol Decomposite protocol Decomposite protocol Biologia Decomposite protocol Decomposite protocol Decomposite protocol Decomposite protocol Decomposite protocol Biologia <tddecomposite protocol<="" td="" td<=""><td>4</td><td>BackAdd</td><td>Environmental Protection</td><td>BA1003</td><td>Environm</td><td>ent Prote</td><td>ect 1</td></tddecomposite>	4	BackAdd	Environmental Protection	BA1003	Environm	ent Prote	ect 1
Build Development Protection AUS22 Development Protection Build Development Protection AUS22 Development Protection Build Development Protection AUS23 Development Protection Build Development Protection AUS23 Development Protection Build Development Protection AUS23 Development Protection Build Development Protection AUS24 Development Protection Build Development Protection AUS25 Development Protection </td <td>5</td> <td>BackAdd</td> <td>Environmental Protection</td> <td>BA1014</td> <td>Environm</td> <td>ent Prote</td> <td>ect 2</td>	5	BackAdd	Environmental Protection	BA1014	Environm	ent Prote	ect 2
2 Biological (Incl.) Biological (Incl.) 2 Biological (Incl.) Biological (Incl.) 3 Biological (Incl.) Biological (Incl.) 31 Biological (Incl.) Biological (Incl.) 32 Biological (Incl.) Biological (Incl.) 33 Biological (Incl.) Biological (Incl.) 34 Biologic	6	BackAdd	Environmental Protection	BA1022	Environm	ent Prote	ect 3
BookAdd BookAdd BookAdd BAIDS Bhot BookAdd BookAdd </td <td>7</td> <td>BackAdd</td> <td>Etch</td> <td>BA1002</td> <td>Etch 1</td> <td></td> <td></td>	7	BackAdd	Etch	BA1002	Etch 1		
BookAdd (both MAIDS (both BookAdd (both Addition) MAIDS (both Addition) BookAdd (both Periodic) MAIDS (both Periodic) BookAdd (both Periodic) MAIDS (both Periodic)<	8	BackAdd	Etch	BA1008	Etch 2		
Bischaff	9	BackAdd	Etch	BA1015	Etch 3		
11 BackAdd Galaria ALDR GAP1 12 BackAdd Galaria ALDR Galaria 13 BackAdd Galaria Markad Markad 14 BackAdd Galaria Markad Markad 14 BackAdd Markad Markad Markad 15 BackAdd Markad Markad Markad 16 BackAdd Markad Markad Markad 17 BackAdd Markad	30	BackAdd	Excess Wear & Use	BA1033	Excess We	ar & Use	1
BookAdd BookAdd <t< td=""><td>11</td><td>BackAdd</td><td>GAP</td><td>BA1034</td><td>GAP 1</td><td></td><td></td></t<>	11	BackAdd	GAP	BA1034	GAP 1		
Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv Protection Biologia Improv	12	BackAdd	Glass Protection	BA1016	Glass Prot	ect 1	
Biologia Biologia Hendrick Interface Protection ALIDIA Hendrick Interface Biologia Biologia Hendrick Interface ALIDIA Hendrick Interface Disologia Biologia Hendrick Interface ALIDIA Hendrick Interface Disologia Biologia Hendrick Interface ALIDIA Hendrick Interface Disologia Hendrick Interface ALIDIA Hendrick Interface ALIDIA Disologia Hendrick Interface ALIDIA Hendrick Interface ALIDIA Disologia Hendrick Interface ALIDIA Hendrick Interface ALIDIA Hendrick Interface Disologia Hendrick Interface ALIDIA HendrinterFace Hendrick Interface	13	BackAdd	Interior Protection	BA1017	Interior Pr	rotect 1	
BiokAdd Maximum AUDII Cen July BiokAdd Maximum AUDII Cen July BiokAdd Maximum AUDII Cen July BiokAdd Maximum AUDII Second July BiokAdd Maximum AUDII Second July BiokAdd Maximum AUDII Second July BiokAdd Maximum AUDII Maximum BiokAdd Maximum AUDII Maximum BiokAdd Maximum AUDII Maximum BiokAdd Maximum AUDII Maximum AUDIII BiokAdd Maximum AUDIII Pale Protects1 BiokAdd BiokAdd Maximum AUDIII Pale Protects1 BiokAdd AudIIII Audii Pale Protects1 BiokAdd Maximum AUDIIII AudIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	34	BackAdd	Interior Protection	BA1004	Interior Pr	rotect 2	
BiskAdd Mark Sharement Ak105 Loss Jak BiskAdd Mark Share Ak105 Mark Share BiskAdd Mark Share	15	BackAdd	Key Replacement	BA1001	Key Repla	ce 1	
T BuckAdd Marc Matta Dankadd Amerc Matta Dankadd Marc Matta Dana	16	BackAdd	Theft Deterrent	BA1036	Low Jack		
BiskAdd Marc ALED Vir.2 BiskAdd Marc ALED Vir.3 BiskAdd Marc ALED Vir.4 BiskAdd Pater Hretedon ALED Vir.4	17	BackAdd	Misc	BA1018	Misc 1		
19 BuckAdd Mice BALDD Virk1 21 BuckAdd Mice BALDD Virk4 21 BuckAdd Mice BALDD Virk5 21 BuckAdd Mice Virk5 BALDD Virk5 21 BuckAdd Mice Virk5 BaLDD Virk5 21 BuckAdd Much Pretertory JuckAdd Mice Virk5	18	BackAdd	Misc	BA1019	Misc 2		
20 Backade Misc BALB23 Misc 4 20 Backade Misc BALB23 Misc 4 20 Backade Misc BALB24 Misc 5 21 Backade Field Protection BALB20 Paint Protect 1 21 Backade Field Protection BALB21 Paint Protect 2 21 Backade Field Protection BALB21 Paint Protect 3 21 Backade March Protection BALB21 Paint Protect 3	29	BackAdd	Misc	BA1020	Misc 3		
21 BocAdd Mite: BALD24 Mite:5 21 BocAdd Paint Protection BALD20 Paint Protection 21 BocAdd Paint Protection BALD20 Paint Protection 21 BocAdd Paint Protection BALD20 Paint Protection 23 BocAdd Paint Protection BALD20 Paint Protection 24 BocAdd Paint Protection BALD2 Paint Protection 25 BocAdd Faint Protection BALD12 Paint Protection 26 BocAdd Faint Protection BALD12 Paint Protection 28 BocAdd Faint Protection BALD12 RestRestRest 28 BocAdd Faint Protection BALD12 RestRestRest 28 BocAdd Faint Protection BALD12 RestRestRest	20	BackAdd	Misc	BA1023	Misc 4		
22 BackAdd Mite: BALTOS Mite 6 23 BackAdd Faint Protection BALTOS Mite 7 Protect 1 24 BackAdd Faint Protection BALTOS Mite 7 Protect 1 26 BackAdd Faint Protection BALTOS Mite 7 Protect 3 26 BackAdd Faint Protection BALTOS Mite 7 Protect 3 26 BackAdd Faint Protection BALTOS Mite 7 Protect 3 27 BackAdd Faint Protection BALTOS Mite 7 Protect 3 28 BackAdd Faint Protection BALTOS Mite 7 Protect 3 28 BackAdd Faint Protection BALTOS Mite 7 Protect 3 28 BackAdd Faint Protection BALTOS Mite 7 Protect 3 28 BackAdd Faint Protection BALTOS Mite 7 Protect 3	21	BackAdd	Misc	BA1024	Misc 5		
2) BickAdd Paint Protection BA1000 Paint Protect1 2) BickAdd Paint Protection BA1009 Paint Protect2 2) BickAdd Paint Protection BA1007 Paint Protect3 2) BickAdd Paint Protection BA1012 Paint Protect3 2) BickAdd Rand Painter 2) BickAdd Rand Protection BA1012 Rund Protect1 2) BickAdd Rand Protection BA1013 Rund Protect1 2) BickAdd Rand Protection BA1013 Rund Protect1 2) BickAdd Rand Protection BA1014 Rund Protect1 2) BickAdd Paint Protection BA102 2) BickAdd Paint Protection BA102 2) BickAdd Paint Protect1 2) BickAdd Paint Protect 2) BickAdd	22	BackAdd	Misc	BA1025	Misc 6		
31 BackAdF Paint Protection BA1009 Paint Protect 2 35 BackAdF Paint Protect 3 BackAdF Paint Protect 3 36 BackAdF Paint Protect 3 BackAdF Paint Protect 3 37 BackAdF Paint Protect 3 BackAdF Paint Protect 3 38 BackAdF Paint Protect 1 BA1011 Rust Protect 1 38 BackAdF Paint Protect 1 BA1011 Rust Protect 1	23	BackAdd	Paint Protection	8A1000	Paint Prot	ect 1	
23 BackAdd Paint Protect 3 24 BackAdd Remote Replace 1 27 BackAdd Remote Replace 1 27 BackAdd Remote Replace 1 28 BackAdd BaltOS 29 BackAdd Rust Protect 1 21 BackAdd BaltOS 22 BackAdd Rust Protect 1	24	BackAdd	Paint Protection	BA1009	Paint Prot	ect 2	
26 BackAdd Remote Replacement BA1012 Remote Replace 1 27 BackAdd Road Hazard BA1005 Road Hazard 1 28 BackAdd Rust Protect 1 BA1011 Rust Protect 1 H + H SequenceItembers (?) *** ***	25	BackAdd	Paint Protection	BA1021	Paint Prot	ect 3	
27 BackAdd Road Hazard BA1005 Road Hazard 1 28 BackAdd Rust Protection BA1011 Rust Protect 1 H H SequenceNumbers (7) P2	25	BackAdd	Remote Replacement	BA1012	Remote R	eplace 1	
25 BackAdd Rust Protection BA1011 Rust Protect 1 H + + H SequenceRumbers (7) *3	27	BackAdd	Road Hazard	BA1005	Road Haza	and 1	
H + + H Sequencellumbers (7)	28	BackAdd	Rust Protection	BA1011	Rust Prote	nt1	
	14.1	EF H Se	quenceNumbers (7)				

6. Reference this list when synching information in third-party systems.