AbitMORE SCM Commander - Use cases

Another way of getting an idea of the tremendous power of AbitMORE SCM Commander (ASC), is by illustrating some real world situations where ASC not just comes in handy, but often turns out to be the very only solution available to get some specific task completed in ChangeMan ZMF. Enjoy exploring the (always growing) list of use cases below ...

Note: use the search box below to narrow down this list (e.g. by category).

Updated	Use case		Category
11/10/2013 - 08:25	Remove dead checkout requests	**Summary:** Create a basket of dead checkout requests (using ASR's built-in report DEADCKOS). Then use ASC's basket processing to delete all such components from their packages.	<CMN/ZMF Performance Tuning>
11/10/2013 - 08:24	Generate REXX with an XML to update the appl in use flag	**Summary:** Develop a REXX procedure using appropriate XML service(s) for updating the "application in use" indicator (e.g. in a batch job during ChangeMan ZMF housekeeping).	<CMN/ZMF Application Administration>, <CMN/ZMF Helpdesk>
11/10/2013 - 08:24	Basket processing applied to ASR report PCORPHN	**Summary:** Create a basket of orphan component promotion history records (using ASR's built-in report PCORPHN). Then use ASC's basket processing to remove all these orphan component promotion history entries.	<CMN/ZMF Application Administration>, <CMN/ZMF Helpdesk>, <CMN/ZMF Performance Tuning>
11/10/2013 - 08:22	Find the XML service to update the appl in use flag	**Summary:** How to search (or find) the XML service that is available for updating the "application in use" indicator.	<CMN/ZMF Application Administration>, <CMN/ZMF Helpdesk>
11/10/2013 - 08:21	Mass update sequence numbers of like CPY library types	**Summary:** Create a basket of all like CPY library types (or a subset of them) for all application IDs (or a	<CMN/ZMF Application Administration>

Updated	Use case	Category
	subset of them). Then use ASC's [basket processing](#) to assign a sequence number to each of the selected library types (in A.A.2).	

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