

<Use cases>

[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 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). [Read more »](#)

[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. [Read more »](#)

[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. [Read more »](#)

[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). [Read more »](#)

[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. [Read more »](#)

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