ADARUN Parameter Terminology

If you used Adabas Support for Multiprocessing (ADASMP), you are familiar with the ADARUN parameter `SMPID`. This parameter has been replaced with the more general `NUCID` parameter that identifies nuclei for any type of Adabas cluster. You will need to make this change; the `SMPID` parameter has been removed and is no longer accepted.

The type of cluster as a Parallel Services cluster is identified by the new ADARUN parameter `CLUSTER=LOCAL`.

Other ADARUN parameters needed for use with Adabas Parallel Services begin with "CLU". In addition, the `CLOGMRG` parameter can be used to control automated CLOG merging across a cluster and the `LRDP` parameter can be used to size a *redo* pool that is required if deferred caching is used in the cluster environment.

All ADARUN parameters associated with Adabas cluster processing are documented in the Adabas Operations documentation.