



## **MDCMS Enhancements**

Version 6.3.1 is a minor release update to version 6.3. See the “new features in v6.3” for all other changes made since 6.2.

### **Update Existing Objects**

Existing Objects may now be requested in the Object Manager for update. Using the new Update command at the attribute or object level, the object will be updated at Installation time rather than be compiled or migrated from another library.

This can be used, for example, to update an ILE program when one or more modules have changed by specifying the UPDPGM command. It could also be used for physical files via the CHGPF command when the source is modified.

### **Automatic Re-Use of Object-Level Commands**

When an object is requested for recompile or modification, the most recently used Pre-Compile and Compile commands will automatically be attached to the request.

When an object is requested for update, the most recently used Pre-Compile and Update commands will automatically be attached to the request.

## **MDXREF Enhancements**

### **File Reference information for QMQuery Objects**

All files used by a Query Manager Query are now captured in the MDXREF database and may be listed in the navigation screens or in the reports.

### **Source for Query and QMQuery Objects may be viewed**

The S option for viewing source code has been extended to include Query Definition and Query Management objects.