OMC-FLASH™ 5.1.5 Release – What's New

- ## HISTORY function for OPERLOG - General History Table Display

  A general History Table Display is now available for select mainline displays (for example, Operlog). The general History Table Display will display previous values entered for the mainline display, allowing the user to maintain that list, (e.g. Copy an entry to the associated Save table or Delete undesired entries), as well as Select entries for retrieval.

  Entries selected for retrieval replace the current values with the values that were previously stored in the History Table. Information is presented in a standard tabular display, which may be manipulated just like all of the other standard tabular displays (i.e. apply Filters, use Dynamic Filters, modify the layout, sort the display, etc.).

- ## EDIT Capability for the OPERLOG History and Save Tables

  A new EDIT line command is added to the panel displayed in response to the 'HISTORY' primary command on the OPERLOG entry panel. The new EDIT line command can be issued as an 'E', just as on the PROCLIB panel, or as a 'T', just as on the Jobname Selection Panel (JSP).

  The EDIT line command displays the values that were saved on a panel. The values may be updated as desired. Any updates made to the values will be saved when the <Enter> key is pressed.

- ## ISPF/PDF View Supported in OperLog

  The OperLog entry screen now supports an option for selecting ISPF/PDF View instead of ISPF/PDF Browse for displaying the results of the OperLog search. Users may override the value on the OperLog search entry display.

  When View is selected for displaying data, an optional parameter can be used to specify the default dataset containing highlighting definitions for the OperLog display. Users may override the value on the Highlight pull down (select 'File') when the OperLog data is presented in View.

- ## OPERLOG Message Highlighting - Dynamic Highlighting Support

  Beginning in OMC-FLASH 5.1.5, all new View displays will support Dynamic Highlighting. Dynamic Highlighting allows each individual user to specify character strings (such as error messages) which, when being displayed in the View session, will be highlighted as requested.

  The Dynamic Highlighting specifications can be entered either directly on the screen, via the 'Highlighting' Pull Down available in View, or entered in an external file which is specified on the 'Highlighting' Pull Down available in View. The external file supports either a plain-text format or an XML format. In OMC-FLASH 5.1.5, the only new View display is for the OperLog search results.

- ## Enhancements for the Scheduling Environment Facility

  The Scheduling Environment facility is updated to support common panel functions, including screen configuration, filtering, highlighting, etc. Resource status can now be modified for all systems.

- ## Increased Length of Job Selection Panel Columns

  The Job Selection Panel columns have an increased length to display larger values. The Job Selection Panel display length in the layout for the following columns must be updated:

  - CPU Time
  - Elapsed
  - Encl zIIP
  - SRB Usage
  - TCB Usage
  - zIIP Time

- ## FLASHOPT Option to Assign a Default DATACLASS

  The DEFAULT_DATACLASS parameter has been added to specify the Storage Management Subsystem(SMS) default DATACLASS to be used by the Copy function for data set creation.

- ## Display per Job Resources: JOE, BERT, Usage, Percentages

  New Jobname Selection Panels now display per job the JOE, BERT counts, and system usage.

- ## Disaster Recovery Product Password - Flexibility Enhancements

  OMC-FLASH 5.1.5 now supports product passwords with no CPU dependency for a maximum duration of 15 days. The new password support will ensure smooth DR exercises on any target CPU designated for testing, and eliminates password validation issues that might arise when the CPU serial and capacity information is not available or subject to change before the test window commences.