Documentation updated in this techdoc

This update applies to the *Messages* manual for IBM Tivoli OMEGAMON XE for DB2 on z/OS Performance Expert and Performance Monitor, V5.3.0.

There are three new informational and error messages: KO2H1407E, KO2H1408W, and KO21409E.

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KO2H1407E ssid NEAR-TERM HISTORY DATA COLLECTOR - THRDDATASET MUST BE SPECIFIED IF THVSAM WRITE OPTION SELECTED

Explanation: In the COPT member for DB2 subsystem *ssid*, WRITEOPTION(THVSAM) has been specified but no THRDDATASET name prefix has been specified.

System action: History collection is not started for the DB2 subsystem *ssid*.

User response: Either add the THRDDATASET name prefix if you want to collect Thread History, or remove the THVSAM write option if you do not want to collect Thread History.

KO2H1408W ssid NEAR-TERM HISTORY DATA COLLECTOR - Function for keyword keyword not yet implemented, option set to NO.

Explanation: In the COPT member for DB2 subsystem *ssid*, a Thread History collection keyword *keyword* has been specified which is not yet implemented in the Thread History collector.

System action: The keyword *keyword* is ignored and processing continues.

User response: The keyword *keyword*can be removed from *rhilev.RKD2PAR(COPTssid)* member to prevent the message from appearing.

KO2H1409E ssid NEAR-TERM HISTORY DATA COLLECTOR - THRDDATASET must have * in name.

Explanation: In the COPT member for DB2 subsystem *ssid*, the THRDDATASET does not contain an asterisk (*). The THRDDATASET keyword specifies a prefix for the dataset names used by Thread History. The THRDLOG(nn) parameter specifies the number of thread history data sets. The asterisk (*) after the prefix is substituted with a four digit number starting with 0001 up to the number specified in THRDLOG.

System action: History collection is not started for the DB2 subsystem *ssid*.

User response: Correct the THRDDATASET parameter to include an asterisk (*) at the end of the prefix.