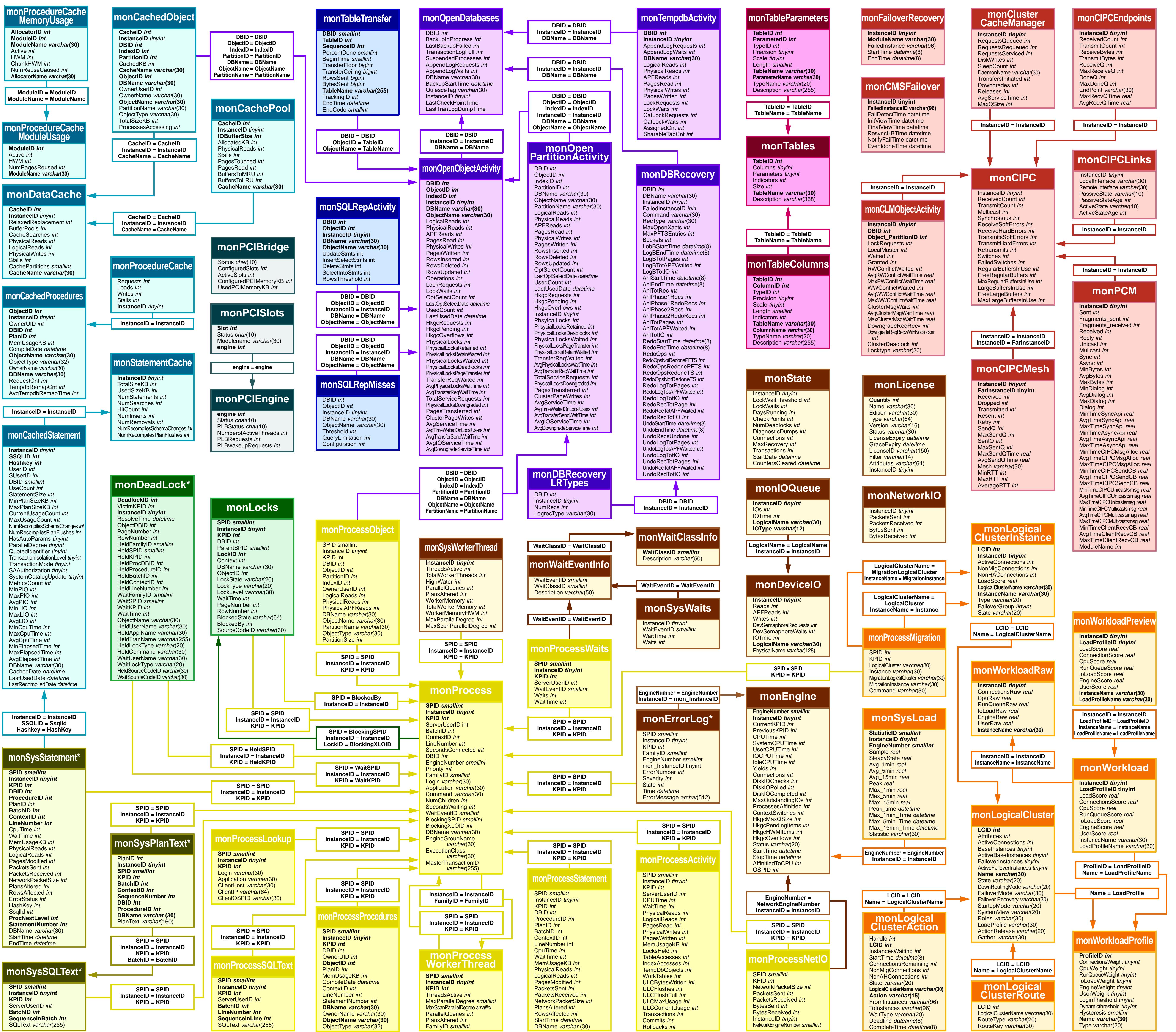


Sybase
Adaptive Server® Enterprise
Monitoring Tables
Diagram



Sybase Adaptive Server Enterprise Monitoring Tables Diagram, an entity relationship diagram of the monitoring tables for Sybase Adaptive Server Enterprise 15.5.

SYBASE
MLG part number DC70002-01-1550-01



Keys

- 1 Data & procedure cache MDA tables
- 2 Java PCI bridge MDA tables
- 3 Replication, data transfer & movement, etc., MDA tables
- 4 Active database, object & partition MDA statistics
- 5 MDA reference data & statistics state
- 6 Cluster Edition CIPC, cluster locking & failover MDA stats
- 7 Cluster Edition workload manager MDA tables
- 8 Server-level MDA resource stats for CPU, IO, etc.
- 9 Currently executing queries & aggregated connection info
- 10 Historical process statement MDA tables
- 11 Locking & contention MDA tables



The lines represent key relationships and potentially useful joins, with the arrows and the line colors representing the tables with the primary keys. The table names for the relationships appear on the lines.

The tables include the monitoring table names, as well as the column names and their datatypes.

*Historical tables contain a record of events on the server. The number of events can be configured. These tables are also "stateful" in relation to the connections. See the Adaptive Server Monitoring Tables documentation for more information.

To order additional posters, call (800) 8-SYBASE (in USA and Canada).

Copyright 1987-2009 by Sybase, Inc. All rights reserved. Sybase trademarks can be viewed at the Sybase trademarks page at <http://www.sybase.com/detail?id=101207>. Sybase and the marks listed are trademarks of Sybase, Inc. ® indicates registration in the United States of America. Java and Java-based products are trademarks of Sun Microsystems, Inc. in the U.S. and other countries. Unicode and the Unicode Logo are registered trademarks of Unicode, Inc. All other company and product names mentioned may be trademarks of the respective companies with which they are associated.

Sybase, Inc.
One Sybase Drive
Dublin, CA 94568
USA.