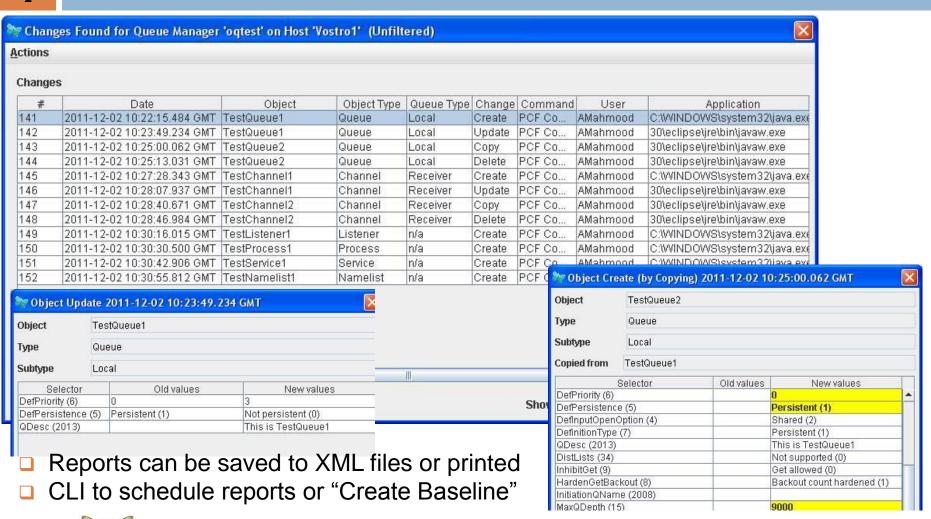
1

- Change Monitor for WMQ Objects Can be used in "Baseline only" mode or in "Active Collection Mode"
- Baseline Images can be created manually, or on schedule:
 - Report differences between Current and Baseline state, or between any two baseline states

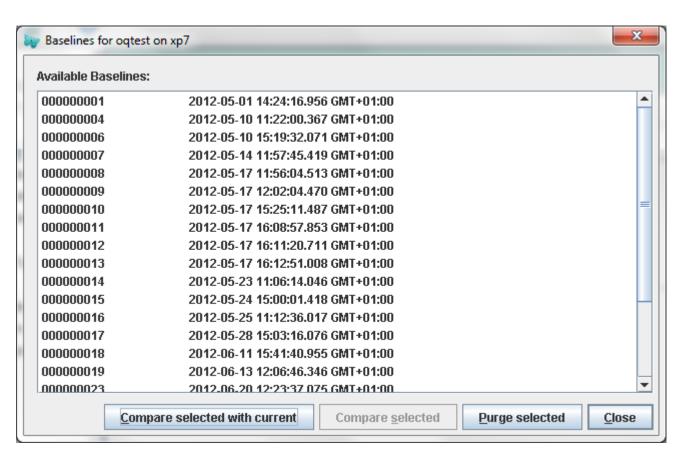
New - Cressida ObjectAuditor™ for

WebSphere® MQ

- Selectively Restore object definitions to a prior state
- "Active Collection Mode" tracks all changes to WMQ objects in real time, either using the Cressida API Exit (Distributed platforms only), or WMQ Command and Configuration Events (requires WMQ v7 on Distributed, WMQ v6 on z/OS):
 - When/What/Who
 - Optionally send Alert to syslog/Win EventLog (API Exit)
 - Undo selected changes
 - "Delete Object" only when using API Exit
 - If WMQ v7 and above on Distributed: API Exit and WQM Events can be combined to give "most complete solution possible"
- Yes, also available for z/OS (without API Exit option)



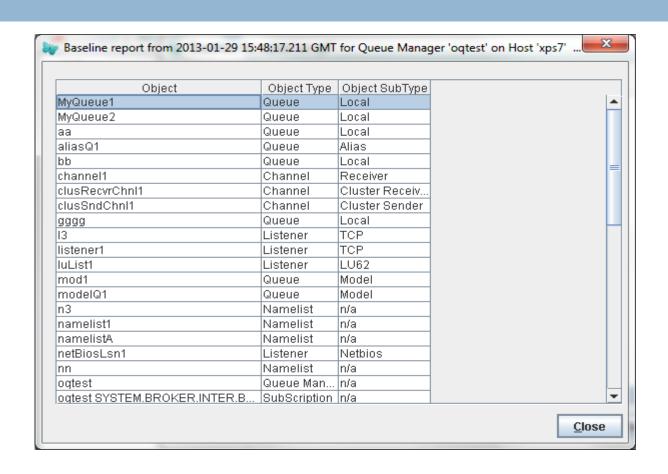
ObjectAuditorTM - Reporting



Compare and Report on Baseline data



ObjectAuditorTM - Reporting



Baseline data

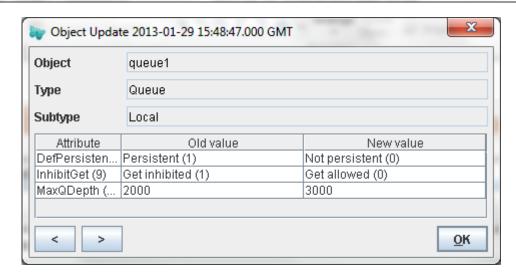


ObjectAuditor[™] - Reporting

Differences from 2013-01-29 15:48:17.211 GMT for Queue Manager 'oqtest' on Host 'xps7' (Unfiltered)

Differences

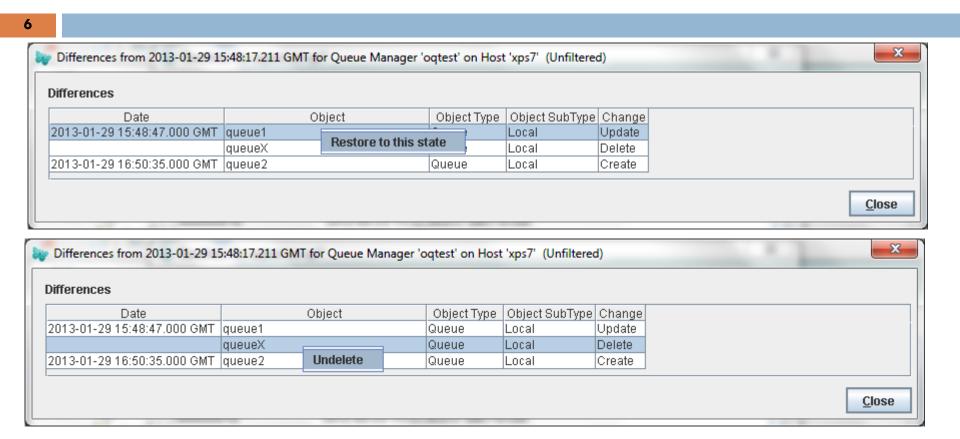
Date Object Object Type Object SubType Change 2013-01-29 15:48:47.000 GMT | queue1 Queue Local Update



Object Update information



ObjectAuditor[™] - Reporting



Objects can be Restored to previous state, undo Changes or Deleted

