Touchstone

o Analysis Header Info

Analysis Type: Detailed Loss Analysis
Analysis Name: FormA8S5_50k_Wind_DS_AP_ET_LocSum_Cov
Template Name: AIR Default Loss Template
Analysis SID: 31
Result SID: 8
Activity ID: 35
HPC Job ID: 3514
Description: N/A
User: AIR-WORLDWIDE\i56289
Time Submitted: 10/05/2016 00:27:45
Time Started: 10/05/2016 05:00:06
Time Ended: 10/05/2016 06:32:01
Duration: 01:31:54
Status: Completed

o Error Summary

o System Info

System Version: 4.1.0.50
SQL Server Name: CSG16DB03
HPC Head Node: csg41flcmashn

o Analysis Target Info

Analysis Target Type: Portfolio
Analysis Target Name: FormA2A3A8S_non_OR_FHCF_zro_ded
Exposure View Filter: Not Applied

Exposure Set(s):   Database : Exposure Set Name
                      ---------   ------------------
                      FCHLPM_15_TS41RC1_Patch_A_Forms_Exp : A2A3A8S_non_OR_FHCF2012_zro_ded

Analysis Statistics: Analyzed

  Policy Count: 5
  Total Location Count: 235870
      Property Location Count: 235870
      Workers Location Count: 0
  Layers Count: 0
  SubLimits Count: 0
  Reinsurance Count: 0
  Total Replacement Value: 2,076,280,603,137

o Event Set Options

Event Set Name: 50K US AP (2017) - Standard
Event Set Type: Stochastic
Event Filter: Off
Demand Surge: On
Custom Demand Surge: No

Perils: Tropical Cyclone - Wind

Hazard Models:	Model:	Model Version:	Catalog:	Catalog Version:	Events:	Scenarios:
AIR Hurricane Model for Hawaii	23	3.9.0	AIR Hurricane Model for Hawaii	04.01.0509	10330	50000
AIR Hurricane Model for Offshore Assets	27 (24)	1.9.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000
AIR Hurricane Model for the U.S.	27 (21)	16.0.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000
AIR Tropical Cyclone Model for Caribbean	27 (25)	9.0.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000
AIR Tropical Cyclone Model for Central America	27 (67)	2.1.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000
AIR Tropical Cyclone Model for Mexico	27 (29)	1.0.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000

o Financial Model Options

Correlation: Off
Disaggregation: Off
Average Properties: On
Invalid Con/Occ Pairs: Ignore
Apply residential location terms: AIR Default behavior
Intra-Policy Correlation factor: 0%
Inter-Policy Correlation factor: 0%

o Reinsurance Options

Program Name: N/A
Order of application of Fac: On
FAC Reinsurance Count: 0
Treaty Reinsurance Count: 0

o Custom Model Options

Custom Model: N/A

o Output Options

    Loss Perspectives: Ground Up
                      Retained
                      Gross
                      Net of Pre-CAT

    Event Losses By: Portfolio
    Geography: Event Total
    Summary (AAL Only):   Location Summary

    Loss Details: Coverage

o Analysis Management Options

    Min-Max Cores: 1-16
    Scheduled On: 10/05/2016 05:00:04
    Priority: Normal
    Processing Resource: OnPremises
    Result Server: CSG16DB03
    Result Database: FCHLPM_15_TS41RC1_Patch_A_Forms_Res
    Results Currency Set: AIR Default
    Results Currency: USD
    Move Marine Craft Geocodes: Off
    Commodity Prices
      Gas: 2.93
      Oil: 53.3

o Flexibility Options

Not available.
o Terrorism Options

    Terrorism Not Covered - Coverage solely provided by Standard Fire Policies (SFP)

o Process Details

HPC Host Log

HPC Host Log

HPC Host Log

HPC Host Log

2016-10-05 05:30:07,315
MSG: 20161005 05:30:07

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN1"
Job Assignment: [1 - 3125] years
****

2016-10-05 05:30:08,066 LOG| 20161005 05:30:08|Shared Memory|Shared memory is created with a name 31_2
|

2016-10-05 05:30:59,863
MSG: 20161005 05:30:59
 Chunk 1 loaded. Time 50 s, policy 1 - 1, available memory: 30287 MB (was 30722).

2016-10-05 05:42:44,686
MSG: 20161005 05:42:44
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:42:45,014 LOG| 20161005 05:42:45|Processing Historical EventSet| Chunk 1: YearStart: 1,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 0|

2016-10-05 05:42:45,499
MSG: 20161005 05:42:45
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:42:45,670 LOG| 20161005 05:42:45|Processing RDS EventSet| Chunk 1: YearStart: 1,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 0|

2016-10-05 05:42:45,670
MSG: 20161005 05:42:45
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:42:45,717
MSG: 20161005 05:42:45
Total location's terms for analysis
       expected: 39247,
       loaded: 39247,

2016-10-05 05:42:46,374 LOG| 20161005 05:42:46|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:30:11,300
MSG: 20161005 05:30:11

Engine Version: "4.0.0.0"

****

Server: "CSG41FLCMCN2"
Job Assignment: [3126 - 6250] years
****

2016-10-05 05:30:11,909 LOG| 20161005 05:30:11|Shared Memory|Shared memory is created with a name 31_2
|

2016-10-05 05:30:49,050
MSG: 20161005 05:30:49
 Chunk 1 loaded. Time 36 s, policy 1 - 1, available memory: 28202 MB (was 28285).

2016-10-05 05:41:53,457
MSG: 20161005 05:41:53
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:41:53,582 LOG| 20161005 05:41:53|Processing Historical EventSet| Chunk 1: YearStart: 4,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 1|

2016-10-05 05:41:53,847
MSG: 20161005 05:41:53
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:41:53,910 LOG| 20161005 05:41:53|Processing RDS EventSet| Chunk 1: YearStart: 4,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 1|

2016-10-05 05:41:53,910
MSG: 20161005 05:41:53
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:41:53,957
MSG: 20161005 05:41:53
Total location's terms for analysis
      expected: 39247,
      loaded: 39247,

2016-10-05 05:41:54,551 LOG| 20161005 05:41:54|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:30:23,206
MSG: 20161005 05:30:23

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [6251 - 9375] years
****

2016-10-05 05:30:23,659

MSG: 20161005 05:30:23
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:30:44,034
MSG: 20161005 05:30:44
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:30:44,034 LOG| 20161005 05:30:44|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:30:49,972
MSG: 20161005 05:30:49
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28147 MB (was 28711).

2016-10-05 05:41:57,832
MSG: 20161005 05:41:57
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:41:57,911 LOG| 20161005 05:41:57|Processing Historical EventSet| Chunk 1: YearStart: 7,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 2|

2016-10-05 05:41:59,208
MSG: 20161005 05:41:59
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:41:59,270 LOG| 20161005 05:41:59|Processing RDS EventSet| Chunk 1: YearStart: 7,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 2|

2016-10-05 05:41:59,270
MSG: 20161005 05:41:59
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:41:59,301
MSG: 20161005 05:41:59
Total location's terms for analysis
        expected: 39247,
        loaded: 39247,

2016-10-05 05:41:59,926 LOG| 20161005 05:41:59|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:30:23,488
MSG: 20161005 05:30:23

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [9376 - 12500] years

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2016-10-05 05:30:24,081
MSG: 20161005 05:30:24
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:30:44,034
MSG: 20161005 05:30:44
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:30:44,034 LOG| 20161005 05:30:44|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:30:49,941
MSG: 20161005 05:30:49
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28150 MB (was 28711).

2016-10-05 05:42:00,302
MSG: 20161005 05:42:00
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:42:00,395 LOG| 20161005 05:42:00|Processing Historical EventSet| Chunk 1: YearStart: 10,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 3|

2016-10-05 05:42:00,958
MSG: 20161005 05:42:00
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:42:01,020 LOG| 20161005 05:42:01|Processing RDS EventSet| Chunk 1: YearStart: 10,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 3|

2016-10-05 05:42:01,020
MSG: 20161005 05:42:01
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:42:01,067
MSG: 20161005 05:42:01
Total location's terms for analysis
        expected: 39247,
        loaded: 39247,

2016-10-05 05:42:01,661 LOG| 20161005 05:42:01|Async Saving|CompleteSavingResults:Event_Results Saved
|

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HPC Host Log
2016-10-05 05:30:31,988
MSG: 20161005 05:30:31

Engine Version: "4.0.0.0"

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*************************************************
Server:          "CSG41FLCMCN2"
Job Assignment:  [12501 - 15625] years
*************************************************


2016-10-05 05:30:32,331
MSG: 20161005 05:30:32
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled


2016-10-05 05:30:44,034
MSG: 20161005 05:30:44
Shared memory event LossEngineSM_Event31_2 is signaled


2016-10-05 05:30:44,034 LOG| 20161005 05:30:44|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:30:49,941
MSG: 20161005 05:30:49
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28150 MB (was 28711).

2016-10-05 05:41:41,517
MSG: 20161005 05:41:41
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:41:41,861 LOG| 20161005 05:41:41|Processing Historical EventSet| Chunk 1: YearStart: 13,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 4|

2016-10-05 05:41:42,580
MSG: 20161005 05:41:42
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:41:42,736 LOG| 20161005 05:41:42|Processing RDS EventSet| Chunk 1: YearStart: 13,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 4|

2016-10-05 05:41:42,736
MSG: 20161005 05:41:42
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:41:42,768
MSG: 20161005 05:41:42
Total location's terms for analysis
     expected:          39247,
     loaded:            39247,

2016-10-05 05:41:43,377 LOG| 20161005 05:41:43|Async Saving|CompleteSavingResults:Event_Results Saved
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HPC Host Log
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2016-10-05 05:30:32,779
MSG: 20161005 05:30:32

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [15626 - 18750] years
****

2016-10-05 05:30:33,529 LOG| 20161005 05:30:33|Shared Memory|Shared memory is created with a name 31_2
|

2016-10-05 05:31:10,844
MSG: 20161005 05:31:10
 Chunk 1 loaded. Time 36 s, policy 1 - 1, available memory: 28400 MB (was 28365).

2016-10-05 05:43:05,646
MSG: 20161005 05:43:05
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:43:05,708 LOG| 20161005 05:43:05|Processing Historical EventSet| Chunk 1: YearStart: 16,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 5|

2016-10-05 05:43:06,989
MSG: 20161005 05:43:06
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:43:07,052 LOG| 20161005 05:43:07|Processing RDS EventSet| Chunk 1: YearStart: 16,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 5|

2016-10-05 05:43:07,052
MSG: 20161005 05:43:07
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:43:07,099
MSG: 20161005 05:43:07
Total location's terms for analysis
        expected: 39247,
        loaded: 39247,

2016-10-05 05:43:07,739 LOG| 20161005 05:43:07|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:30:38,201
MSG: 20161005 05:30:38

Engine Version: "4.0.0.0"

****

Server: "CSG41FLCMCN3"
Job Assignment: [18751 - 21875] years
****

2016-10-05 05:30:38,623
MSG: 20161005 05:30:38
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:31:05,828
MSG: 20161005 05:31:05
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:31:05,828 LOG| 20161005 05:31:05|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:31:11,875
MSG: 20161005 05:31:11
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28352 MB (was 28617).

2016-10-05 05:43:20,771
MSG: 20161005 05:43:20
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:43:20,881 LOG| 20161005 05:43:20|Processing Historical EventSet| Chunk 1: YearStart: 19,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 6|

2016-10-05 05:43:21,271
MSG: 20161005 05:43:21
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:43:21,318 LOG| 20161005 05:43:21|Processing RDS EventSet| Chunk 1: YearStart: 19,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 6|

2016-10-05 05:43:21,318
MSG: 20161005 05:43:21
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:43:21,365
MSG: 20161005 05:43:21
Total location's terms for analysis
        expected: 39247,
        loaded: 39247,

2016-10-05 05:43:21,975 LOG| 20161005 05:43:21|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:30:42,191
MSG: 20161005 05:30:42

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [21876 - 25000] years
****

2016-10-05 05:30:42,691
MSG: 20161005 05:30:42
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:30:44,034
MSG: 20161005 05:30:44
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:30:44,034 LOG| 20161005 05:30:44|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:30:49,941
MSG: 20161005 05:30:49
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28150 MB (was 28711).

2016-10-05 05:41:46,721
MSG: 20161005 05:41:46
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:41:46,799 LOG| 20161005 05:41:46|Processing Historical EventSet| Chunk 1: YearStart: 22,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 7|

2016-10-05 05:41:47,284
MSG: 20161005 05:41:47
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:41:47,346 LOG| 20161005 05:41:47|Processing RDS EventSet| Chunk 1: YearStart: 22,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 7|

2016-10-05 05:41:47,346
MSG: 20161005 05:41:47
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:41:47,393
MSG: 20161005 05:41:47
Total location's terms for analysis
      expected: 39247,
      loaded: 39247,

2016-10-05 05:41:47,987 LOG| 20161005 05:41:47|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:30:48,394
MSG: 20161005 05:30:48

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [25001 - 28125] years
****

2016-10-05 05:30:48,722
MSG: 20161005 05:30:48
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:30:48,722
MSG: 20161005 05:30:48
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:30:48,722 LOG| 20161005 05:30:48|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:30:54,160
MSG: 20161005 05:30:54
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 27851 MB (was 28240).

2016-10-05 05:42:27,915
MSG: 20161005 05:42:27
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:42:28,103 LOG| 20161005 05:42:28|Processing Historical EventSet| Chunk 1: YearStart: 25,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 8|

2016-10-05 05:42:28,431
MSG: 20161005 05:42:28
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:42:28,540 LOG| 20161005 05:42:28|Processing RDS EventSet| Chunk 1: YearStart: 25,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 8|

2016-10-05 05:42:28,540
MSG: 20161005 05:42:28
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:42:28,587
MSG: 20161005 05:42:28
Total location's terms for analysis
        expected: 39247,
        loaded: 39247,

2016-10-05 05:42:29,244 LOG| 20161005 05:42:29|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:30:52,457
MSG: 20161005 05:30:52

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [28126 - 31250] years
****

2016-10-05 05:30:52,847
MSG: 20161005 05:30:52
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:30:52,847
MSG: 20161005 05:30:52
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:30:52,847 LOG| 20161005 05:30:52|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:30:58,300
MSG: 20161005 05:30:58
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 27833 MB (was 27937).

2016-10-05 05:42:33,885
MSG: 20161005 05:42:33
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:42:33,947 LOG| 20161005 05:42:33|Processing Historical EventSet| Chunk 1: YearStart: 28,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 9|

2016-10-05 05:42:34,401
MSG: 20161005 05:42:34
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:42:34,463 LOG| 20161005 05:42:34|Processing RDS EventSet| Chunk 1: YearStart: 28,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 9|

2016-10-05 05:42:34,463
MSG: 20161005 05:42:34
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:42:34,510
MSG: 20161005 05:42:34

Total location's terms for analysis
      expected: 39247,
      loaded: 39247,

2016-10-05 05:42:35,229 LOG| 20161005 05:42:35|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:30:52,812
MSG: 20161005 05:30:52

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [31251 - 34375] years
****

2016-10-05 05:30:53,202
MSG: 20161005 05:30:53
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:31:05,828
MSG: 20161005 05:31:05
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:31:05,828 LOG| 20161005 05:31:05|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:31:11,875
MSG: 20161005 05:31:11
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28352 MB (was 28617).

2016-10-05 05:42:32,550
MSG: 20161005 05:42:32
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:42:32,878 LOG| 20161005 05:42:32|Processing Historical EventSet| Chunk 1: YearStart: 31,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 10|

2016-10-05 05:42:33,113
MSG: 20161005 05:42:33
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:42:33,238 LOG| 20161005 05:42:33|Processing RDS EventSet| Chunk 1: YearStart: 31,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 10|

2016-10-05 05:42:33,238
MSG: 20161005 05:42:33

Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:42:33,269
MSG: 20161005 05:42:33
Total location's terms for analysis
    expected: 39247,
    loaded: 39247,

2016-10-05 05:42:33,894 LOG| 20161005 05:42:33|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:30:59,280
MSG: 20161005 05:30:59

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [34376 - 37500] years
****

2016-10-05 05:30:59,640
MSG: 20161005 05:30:59
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:31:05,828
MSG: 20161005 05:31:05
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:31:05,828 LOG| 20161005 05:31:05|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:31:11,890
MSG: 20161005 05:31:11
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28353 MB (was 28617).

2016-10-05 05:42:06,033
MSG: 20161005 05:42:06
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:42:06,299 LOG| 20161005 05:42:06|Processing Historical EventSet| Chunk 1: YearStart: 34,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 11|

2016-10-05 05:42:06,486
MSG: 20161005 05:42:06
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:42:06,596 LOG| 20161005 05:42:06|Processing RDS EventSet| Chunk 1: YearStart: 34,

MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 11|

2016-10-05 05:42:06,596
MSG: 20161005 05:42:06
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:42:06,642
MSG: 20161005 05:42:06
Total location's terms for analysis
        expected: 39247,
        loaded: 39247,

2016-10-05 05:42:07,252 LOG| 20161005 05:42:07|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:31:16,828
MSG: 20161005 05:31:16

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [37501 - 40625] years
****

2016-10-05 05:31:17,344
MSG: 20161005 05:31:17
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:31:17,344
MSG: 20161005 05:31:17
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:31:17,344 LOG| 20161005 05:31:17|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:31:22,907
MSG: 20161005 05:31:22
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28395 MB (was 28312).

2016-10-05 05:42:39,722
MSG: 20161005 05:42:39
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:42:39,785 LOG| 20161005 05:42:39|Processing Historical EventSet| Chunk 1: YearStart: 37,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 12|

2016-10-05 05:42:40,238

MSG: 20161005 05:42:40
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:42:40,332 LOG| 20161005 05:42:40|Processing RDS EventSet| Chunk 1: YearStart: 37, MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 12|

2016-10-05 05:42:40,425
MSG: 20161005 05:42:40
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:42:40,472
MSG: 20161005 05:42:40
Total location's terms for analysis
       expected: 39247,
       loaded: 39247,

2016-10-05 05:42:41,097 LOG| 20161005 05:42:41|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:31:33,970
MSG: 20161005 05:31:33

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [40626 - 43750] years
****

2016-10-05 05:31:34,407
MSG: 20161005 05:31:34
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:31:34,407
MSG: 20161005 05:31:34
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:31:34,407 LOG| 20161005 05:31:34|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:31:40,845
MSG: 20161005 05:31:40
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28142 MB (was 28222).

2016-10-05 05:42:58,426
MSG: 20161005 05:42:58
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:42:58,567 LOG| 20161005 05:42:58|Processing Historical EventSet| Chunk 1: YearStart: 40, MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 13|

2016-10-05 05:42:59,036
MSG: 20161005 05:42:59
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:42:59,161 LOG| 20161005 05:42:59|Processing RDS EventSet| Chunk 1: YearStart: 40, MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 13|

2016-10-05 05:42:59,989
MSG: 20161005 05:42:59
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:43:00,036
MSG: 20161005 05:43:00
Total location's terms for analysis
        expected: 39247,
        loaded: 39247,

2016-10-05 05:43:00,645 LOG| 20161005 05:43:00|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:32:50,707
MSG: 20161005 05:32:50

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [43751 - 46875] years
****

2016-10-05 05:32:51,128
MSG: 20161005 05:32:51
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:32:51,128
MSG: 20161005 05:32:51
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:32:51,128 LOG| 20161005 05:32:51|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:32:57,222
MSG: 20161005 05:32:57
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28148 MB (was 28238).

2016-10-05 05:45:20,036
MSG: 20161005 05:45:20
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:45:20,317 LOG| 20161005 05:45:20|Processing Historical EventSet| Chunk 1: YearStart: 43,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 14|

2016-10-05 05:45:20,973
MSG: 20161005 05:45:20
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:45:21,067 LOG| 20161005 05:45:21|Processing RDS EventSet| Chunk 1: YearStart: 43,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 14|

2016-10-05 05:45:22,176
MSG: 20161005 05:45:22
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:45:22,223
MSG: 20161005 05:45:22
Total location's terms for analysis
        expected: 39247,
        loaded: 39247,

2016-10-05 05:45:23,051 LOG| 20161005 05:45:23|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:33:26,865
MSG: 20161005 05:33:26

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [46876 - 50000] years
****

2016-10-05 05:33:27,428
MSG: 20161005 05:33:27
Waiting for Shared memory event LossEngineSM_Event31_2 to be signaled

2016-10-05 05:33:27,428
MSG: 20161005 05:33:27
Shared memory event LossEngineSM_Event31_2 is signaled

2016-10-05 05:33:27,428 LOG| 20161005 05:33:27|Shared Memory|Opened shared memory with the name 31_2
|

2016-10-05 05:33:33,960
MSG: 20161005 05:33:33
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 28425 MB (was 28507).

2016-10-05 05:45:41,029
MSG: 20161005 05:45:41
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:45:41,248 LOG| 20161005 05:45:41|Processing Historical EventSet| Chunk 1: YearStart: 46,
MaxYearsToSimulate: 9 Numbers of Slice: 16 Slice Index: 15|

2016-10-05 05:45:43,763
MSG: 20161005 05:45:43
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:45:43,888 LOG| 20161005 05:45:43|Processing RDS EventSet| Chunk 1: YearStart: 46,
MaxYearsToSimulate: 6 Numbers of Slice: 16 Slice Index: 15|

2016-10-05 05:45:46,138
MSG: 20161005 05:45:46
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:45:46,185
MSG: 20161005 05:45:46
Total location's terms for analysis
        expected: 39247,
        loaded: 39247,

2016-10-05 05:45:47,013 LOG| 20161005 05:45:47|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log

HPC Host Log

HPC Host Log
2016-10-05 05:02:23,317
MSG: 20161005 05:02:23

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN1"
Job Assignment: [1 - 3125] years
****

2016-10-05 05:02:24,489 LOG| 20161005 05:02:24|Shared Memory|Shared memory is created with a name 31_1
|

2016-10-05 05:03:50,007
MSG: 20161005 05:03:50
 Chunk 1 loaded. Time 84 s, policy 1 - 3, available memory: 30177 MB (was 30757).

2016-10-05 05:29:29,393
MSG: 20161005 05:29:29
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:29:30,502 LOG| 20161005 05:29:30|Processing Historical EventSet| Chunk 1: YearStart: 1,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 0|

2016-10-05 05:29:31,737
MSG: 20161005 05:29:31
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:29:31,924 LOG| 20161005 05:29:31|Processing RDS EventSet| Chunk 1: YearStart: 1,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 0|

2016-10-05 05:29:31,924
MSG: 20161005 05:29:31
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:29:32,018
MSG: 20161005 05:29:32
Total location's terms for analysis
        expected: 79984,
        loaded: 79984,

2016-10-05 05:29:33,174 LOG| 20161005 05:29:33|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:27,719
MSG: 20161005 05:02:27

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [3126 - 6250] years
****

2016-10-05 05:02:28,140
MSG: 20161005 05:02:28
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,016
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,016 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:52,172
MSG: 20161005 05:03:52
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 27701 MB (was 28894).

2016-10-05 05:30:27,753
MSG: 20161005 05:30:27
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:27,831 LOG| 20161005 05:30:27|Processing Historical EventSet| Chunk 1: YearStart: 4,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 1|

2016-10-05 05:30:28,363
MSG: 20161005 05:30:28
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:28,425 LOG| 20161005 05:30:28|Processing RDS EventSet| Chunk 1: YearStart: 4,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 1|

2016-10-05 05:30:28,425
MSG: 20161005 05:30:28
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:28,519
MSG: 20161005 05:30:28
Total location's terms for analysis
      expected: 79984,
      loaded: 79984,

2016-10-05 05:30:29,722 LOG| 20161005 05:30:29|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:24,156
MSG: 20161005 05:02:24

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [6251 - 9375] years
****

2016-10-05 05:02:25,234 LOG| 20161005 05:02:25|Shared Memory|Shared memory is created with a name 31_1
|

2016-10-05 05:03:50,031
MSG: 20161005 05:03:50

Chunk 1 loaded. Time 83 s, policy 1 - 3, available memory: 27741 MB (was 30139).

2016-10-05 05:32:24,675
MSG: 20161005 05:32:24
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:32:25,097 LOG| 20161005 05:32:25|Processing Historical EventSet| Chunk 1: YearStart: 7,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 2|

2016-10-05 05:32:28,691
MSG: 20161005 05:32:28
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:32:28,878 LOG| 20161005 05:32:28|Processing RDS EventSet| Chunk 1: YearStart: 7,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 2|

2016-10-05 05:32:28,878
MSG: 20161005 05:32:28
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:32:28,972
MSG: 20161005 05:32:28
Total location's terms for analysis
        expected: 79984,
        loaded: 79984,

2016-10-05 05:32:30,300 LOG| 20161005 05:32:30|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:27,281
MSG: 20161005 05:02:27

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [9376 - 12500] years
****

2016-10-05 05:02:27,765
MSG: 20161005 05:02:27
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,016
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,016 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1

|

2016-10-05 05:03:52,141
MSG: 20161005 05:03:52
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 27703 MB (was 28894).

2016-10-05 05:30:09,831
MSG: 20161005 05:30:09
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:09,894 LOG| 20161005 05:30:09|Processing Historical EventSet| Chunk 1: YearStart: 10,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 3|

2016-10-05 05:30:11,300
MSG: 20161005 05:30:11
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:11,425 LOG| 20161005 05:30:11|Processing RDS EventSet| Chunk 1: YearStart: 10,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 3|

2016-10-05 05:30:11,425
MSG: 20161005 05:30:11
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:11,519
MSG: 20161005 05:30:11
Total location's terms for analysis
        expected: 79984,
        loaded: 79984,

2016-10-05 05:30:12,894 LOG| 20161005 05:30:12|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:27,328
MSG: 20161005 05:02:27

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [12501 - 15625] years
****

2016-10-05 05:02:27,781
MSG: 20161005 05:02:27
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,016
MSG: 20161005 05:03:45

Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,016 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:52,141
MSG: 20161005 05:03:52
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 27703 MB (was 28894).

2016-10-05 05:30:00,941
MSG: 20161005 05:30:00
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:01,066 LOG| 20161005 05:30:01|Processing Historical EventSet| Chunk 1: YearStart: 13,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 4|

2016-10-05 05:30:02,253
MSG: 20161005 05:30:02
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:02,362 LOG| 20161005 05:30:02|Processing RDS EventSet| Chunk 1: YearStart: 13,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 4|

2016-10-05 05:30:02,362
MSG: 20161005 05:30:02
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:02,456
MSG: 20161005 05:30:02
Total location's terms for analysis
        expected: 79984,
        loaded: 79984,

2016-10-05 05:30:03,800 LOG| 20161005 05:30:03|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:27,484
MSG: 20161005 05:02:27

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [15626 - 18750] years
****

2016-10-05 05:02:27,922
MSG: 20161005 05:02:27
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,016
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,016 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:52,141
MSG: 20161005 05:03:52
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 27703 MB (was 28894).

2016-10-05 05:30:18,800
MSG: 20161005 05:30:18
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:18,863 LOG| 20161005 05:30:18|Processing Historical EventSet| Chunk 1: YearStart: 16,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 5|

2016-10-05 05:30:22,144
MSG: 20161005 05:30:22
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:22,284 LOG| 20161005 05:30:22|Processing RDS EventSet| Chunk 1: YearStart: 16,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 5|

2016-10-05 05:30:22,284
MSG: 20161005 05:30:22
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:22,363
MSG: 20161005 05:30:22
Total location's terms for analysis
      expected: 79984,
      loaded: 79984,

2016-10-05 05:30:23,581 LOG| 20161005 05:30:23|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:27,640
MSG: 20161005 05:02:27

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [18751 - 21875] years
****

2016-10-05 05:02:28,078
MSG: 20161005 05:02:28
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,016
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,016 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:52,156
MSG: 20161005 05:03:52
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 27702 MB (was 28894).

2016-10-05 05:30:31,331
MSG: 20161005 05:30:31
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:31,394 LOG| 20161005 05:30:31|Processing Historical EventSet| Chunk 1: YearStart: 19,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 6|

2016-10-05 05:30:32,253
MSG: 20161005 05:30:32
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:32,331 LOG| 20161005 05:30:32|Processing RDS EventSet| Chunk 1: YearStart: 19,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 6|

2016-10-05 05:30:32,331
MSG: 20161005 05:30:32
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:32,409
MSG: 20161005 05:30:32
Total location's terms for analysis
        expected: 79984,
        loaded: 79984,

2016-10-05 05:30:33,628 LOG| 20161005 05:30:33|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:27,750
MSG: 20161005 05:02:27

Engine Version: "4.0.0.0"

****

Server: "CSG41FLCMCN2"
Job Assignment: [21876 - 25000] years
****

2016-10-05 05:02:28,140
MSG: 20161005 05:02:28
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,016
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,016 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:52,141
MSG: 20161005 05:03:52
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 27703 MB (was 28894).

2016-10-05 05:29:48,909
MSG: 20161005 05:29:48
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:29:49,269 LOG| 20161005 05:29:49|Processing Historical EventSet| Chunk 1: YearStart: 22,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 7|

2016-10-05 05:29:50,644
MSG: 20161005 05:29:50
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:29:50,784 LOG| 20161005 05:29:50|Processing RDS EventSet| Chunk 1: YearStart: 22,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 7|

2016-10-05 05:29:50,784
MSG: 20161005 05:29:50
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:29:50,862
MSG: 20161005 05:29:50
Total location's terms for analysis
     expected: 79984,
     loaded: 79984,

2016-10-05 05:29:52,019 LOG| 20161005 05:29:52|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:24,562
MSG: 20161005 05:02:24

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [25001 - 28125] years
****

2016-10-05 05:02:25,219
MSG: 20161005 05:02:25
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,016
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,016 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:52,156
MSG: 20161005 05:03:52
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 27702 MB (was 28894).

2016-10-05 05:30:01,769
MSG: 20161005 05:30:01
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:01,831 LOG| 20161005 05:30:01|Processing Historical EventSet| Chunk 1: YearStart: 25,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 8|

2016-10-05 05:30:02,628
MSG: 20161005 05:30:02
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:02,706 LOG| 20161005 05:30:02|Processing RDS EventSet| Chunk 1: YearStart: 25,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 8|

2016-10-05 05:30:02,706
MSG: 20161005 05:30:02
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:02,784
MSG: 20161005 05:30:02
Total location's terms for analysis
     expected: 79984,
     loaded: 79984,

2016-10-05 05:30:04,144 LOG| 20161005 05:30:04|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log

2016-10-05 05:02:28,208

MSG: 20161005 05:02:28

Engine Version: "4.0.0.0"

****

Server: "CSG41FLCMCN3"

Job Assignment: [28126 - 31250] years

****

2016-10-05 05:02:28,599

MSG: 20161005 05:02:28

Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,072

MSG: 20161005 05:03:45

Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,072 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:51,572

MSG: 20161005 05:03:51

 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 28019 MB (was 29024).

2016-10-05 05:30:16,498

MSG: 20161005 05:30:16

 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:16,560 LOG| 20161005 05:30:16|Processing Historical EventSet| Chunk 1: YearStart: 28,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 9|

2016-10-05 05:30:17,591

MSG: 20161005 05:30:17

 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:17,654 LOG| 20161005 05:30:17|Processing RDS EventSet| Chunk 1: YearStart: 28,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 9|

2016-10-05 05:30:17,654

MSG: 20161005 05:30:17

 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:17,732

MSG: 20161005 05:30:17

Total location's terms for analysis
        expected: 79984,
        loaded: 79984,

2016-10-05 05:30:19,013 LOG| 20161005 05:30:19|Async Saving|CompleteSavingResults:Event_Results Saved |

HPC Host Log
2016-10-05 05:02:28,818
MSG: 20161005 05:02:28

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [31251 - 34375] years
****

2016-10-05 05:02:29,365
MSG: 20161005 05:02:29
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,072
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,072 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1 |

2016-10-05 05:03:51,587
MSG: 20161005 05:03:51
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 28019 MB (was 29025).

2016-10-05 05:33:04,396
MSG: 20161005 05:33:04
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:33:04,614 LOG| 20161005 05:33:04|Processing Historical EventSet| Chunk 1: YearStart: 31, MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 10|

2016-10-05 05:33:05,099
MSG: 20161005 05:33:05
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:33:05,193 LOG| 20161005 05:33:05|Processing RDS EventSet| Chunk 1: YearStart: 31, MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 10|

2016-10-05 05:33:05,193
MSG: 20161005 05:33:05
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:33:05,271
MSG: 20161005 05:33:05

Total location's terms for analysis
        expected: 79984,
        loaded: 79984,

2016-10-05 05:33:06,630 LOG| 20161005 05:33:06|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:28,130
MSG: 20161005 05:02:28

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [34376 - 37500] years
****

2016-10-05 05:02:28,536
MSG: 20161005 05:02:28
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,072
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,072 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:51,603
MSG: 20161005 05:03:51
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 28017 MB (was 29024).

2016-10-05 05:30:10,997
MSG: 20161005 05:30:10
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:11,216 LOG| 20161005 05:30:11|Processing Historical EventSet| Chunk 1: YearStart: 34,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 11|

2016-10-05 05:30:11,560
MSG: 20161005 05:30:11
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:11,653 LOG| 20161005 05:30:11|Processing RDS EventSet| Chunk 1: YearStart: 34,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 11|

2016-10-05 05:30:11,653
MSG: 20161005 05:30:11

Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:11,732
MSG: 20161005 05:30:11
Total location's terms for analysis
     expected: 79984,
     loaded: 79984,

2016-10-05 05:30:13,185 LOG| 20161005 05:30:13|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:28,099
MSG: 20161005 05:02:28

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [37501 - 40625] years
****

2016-10-05 05:02:28,505
MSG: 20161005 05:02:28
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,072
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,072 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:51,634
MSG: 20161005 05:03:51
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 28016 MB (was 29025).

2016-10-05 05:30:54,952
MSG: 20161005 05:30:54
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:55,187 LOG| 20161005 05:30:55|Processing Historical EventSet| Chunk 1: YearStart: 37,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 12|

2016-10-05 05:30:56,343
MSG: 20161005 05:30:56
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:56,421 LOG| 20161005 05:30:56|Processing RDS EventSet| Chunk 1: YearStart: 37,

MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 12|

2016-10-05 05:30:56,562
MSG: 20161005 05:30:56
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:56,640
MSG: 20161005 05:30:56
Total location's terms for analysis
        expected: 79984,
        loaded: 79984,

2016-10-05 05:30:58,030 LOG| 20161005 05:30:58|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:27,833
MSG: 20161005 05:02:27

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [40626 - 43750] years
****

2016-10-05 05:02:28,396 LOG| 20161005 05:02:28|Shared Memory|Shared memory is created with a name 31_1
|

2016-10-05 05:03:50,087
MSG: 20161005 05:03:50
 Chunk 1 loaded. Time 80 s, policy 1 - 3, available memory: 28038 MB (was 30033).

2016-10-05 05:30:29,123
MSG: 20161005 05:30:29
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:29,295 LOG| 20161005 05:30:29|Processing Historical EventSet| Chunk 1: YearStart: 40,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 13|

2016-10-05 05:30:30,201
MSG: 20161005 05:30:30
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:30,373 LOG| 20161005 05:30:30|Processing RDS EventSet| Chunk 1: YearStart: 40,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 13|

2016-10-05 05:30:32,529
MSG: 20161005 05:30:32
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:32,607
MSG: 20161005 05:30:32
Total location's terms for analysis
    expected: 79984,
    loaded: 79984,

2016-10-05 05:30:33,951 LOG| 20161005 05:30:33|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:28,161
MSG: 20161005 05:02:28

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [43751 - 46875] years
****

2016-10-05 05:02:28,567
MSG: 20161005 05:02:28
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,072
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,072 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:51,666
MSG: 20161005 05:03:51
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 28015 MB (was 29025).

2016-10-05 05:31:09,203
MSG: 20161005 05:31:09
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:31:09,265 LOG| 20161005 05:31:09|Processing Historical EventSet| Chunk 1: YearStart: 43,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 14|

2016-10-05 05:31:10,515
MSG: 20161005 05:31:10
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:31:10,562 LOG| 20161005 05:31:10|Processing RDS EventSet| Chunk 1: YearStart: 43,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 14|

2016-10-05 05:31:13,484
MSG: 20161005 05:31:13
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:31:13,562
MSG: 20161005 05:31:13
Total location's terms for analysis
  expected: 79984,
  loaded: 79984,

2016-10-05 05:31:14,719 LOG| 20161005 05:31:14|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:02:28,036
MSG: 20161005 05:02:28

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [46876 - 50000] years
****

2016-10-05 05:02:28,442
MSG: 20161005 05:02:28
Waiting for Shared memory event LossEngineSM_Event31_1 to be signaled

2016-10-05 05:03:45,072
MSG: 20161005 05:03:45
Shared memory event LossEngineSM_Event31_1 is signaled

2016-10-05 05:03:45,072 LOG| 20161005 05:03:45|Shared Memory|Opened shared memory with the name 31_1
|

2016-10-05 05:03:51,587
MSG: 20161005 05:03:51
 Chunk 1 loaded. Time 5 s, policy 1 - 3, available memory: 28019 MB (was 29024).

2016-10-05 05:30:28,420
MSG: 20161005 05:30:28
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 05:30:28,529 LOG| 20161005 05:30:28|Processing Historical EventSet| Chunk 1: YearStart: 46,
MaxYearsToSimulate: 9 Numbers of Slice: 16 Slice Index: 15|

2016-10-05 05:30:33,561
MSG: 20161005 05:30:33
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 05:30:33,623 LOG| 20161005 05:30:33|Processing RDS EventSet| Chunk 1: YearStart: 46, MaxYearsToSimulate: 6 Numbers of Slice: 16 Slice Index: 15|

2016-10-05 05:30:39,092
MSG: 20161005 05:30:39
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 05:30:39,170
MSG: 20161005 05:30:39
Total location's terms for analysis
        expected: 79984,
        loaded: 79984,

2016-10-05 05:30:40,420 LOG| 20161005 05:30:40|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log

HPC Host Log

HPC Host Log

HPC Host Log
2016-10-05 05:42:47,074
MSG: 20161005 05:42:47

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [1 - 3125] years
****

2016-10-05 05:42:47,637 LOG| 20161005 05:42:47|Shared Memory|Shared memory is created with a name 31_3
|

2016-10-05 05:44:26,277
MSG: 20161005 05:44:26
 Chunk 1 loaded. Time 97 s, policy 1 - 1, available memory: 26878 MB (was 29359).

2016-10-05 06:18:49,799
MSG: 20161005 06:18:49
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:18:50,017 LOG| 20161005 06:18:50|Processing Historical EventSet| Chunk 1: YearStart: 1, MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 0|

2016-10-05 06:18:51,424
MSG: 20161005 06:18:51
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:18:51,517 LOG| 20161005 06:18:51|Processing RDS EventSet| Chunk 1: YearStart: 1,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 0|

2016-10-05 06:18:51,517
MSG: 20161005 06:18:51
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:18:51,627
MSG: 20161005 06:18:51
Total location's terms for analysis
      expected: 116639,
      loaded: 116639,

2016-10-05 06:18:53,346 LOG| 20161005 06:18:53|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:42:47,481
MSG: 20161005 05:42:47

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [3126 - 6250] years
****

2016-10-05 05:42:47,871
MSG: 20161005 05:42:47
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:21,261
MSG: 20161005 05:44:21
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:21,277 LOG| 20161005 05:44:21|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:28,340
MSG: 20161005 05:44:28
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 26881 MB (was 28354).

2016-10-05 06:18:51,627
MSG: 20161005 06:18:51
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:18:51,689 LOG| 20161005 06:18:51|Processing Historical EventSet| Chunk 1: YearStart: 4, MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 1|

2016-10-05 06:18:52,408
MSG: 20161005 06:18:52
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:18:52,471 LOG| 20161005 06:18:52|Processing RDS EventSet| Chunk 1: YearStart: 4, MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 1|

2016-10-05 06:18:52,471
MSG: 20161005 06:18:52
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:18:52,596
MSG: 20161005 06:18:52
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:18:54,455 LOG| 20161005 06:18:54|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:42:47,153
MSG: 20161005 05:42:47

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [6251 - 9375] years
****

2016-10-05 05:42:47,637
MSG: 20161005 05:42:47
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:21,261
MSG: 20161005 05:44:21
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:21,277 LOG| 20161005 05:44:21|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:28,293
MSG: 20161005 05:44:28
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 26879 MB (was 28354).

2016-10-05 06:19:10,080
MSG: 20161005 06:19:10
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:19:10,158 LOG| 20161005 06:19:10|Processing Historical EventSet| Chunk 1: YearStart: 7,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 2|

2016-10-05 06:19:14,799
MSG: 20161005 06:19:14
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:19:14,861 LOG| 20161005 06:19:14|Processing RDS EventSet| Chunk 1: YearStart: 7,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 2|

2016-10-05 06:19:14,861
MSG: 20161005 06:19:14
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:19:14,971
MSG: 20161005 06:19:14
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:19:16,752 LOG| 20161005 06:19:16|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:42:47,512
MSG: 20161005 05:42:47

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [9376 - 12500] years
****

2016-10-05 05:42:47,996
MSG: 20161005 05:42:47
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:21,261
MSG: 20161005 05:44:21
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:21,277 LOG| 20161005 05:44:21|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:28,247
MSG: 20161005 05:44:28
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 26876 MB (was 28354).

2016-10-05 06:19:26,392
MSG: 20161005 06:19:26
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:19:26,486 LOG| 20161005 06:19:26|Processing Historical EventSet| Chunk 1: YearStart: 10,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 3|

2016-10-05 06:19:28,096
MSG: 20161005 06:19:28
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:19:28,158 LOG| 20161005 06:19:28|Processing RDS EventSet| Chunk 1: YearStart: 10,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 3|

2016-10-05 06:19:28,158
MSG: 20161005 06:19:28
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:19:28,283
MSG: 20161005 06:19:28
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:19:29,892 LOG| 20161005 06:19:29|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:42:47,700
MSG: 20161005 05:42:47

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [12501 - 15625] years
****

2016-10-05 05:42:48,090
MSG: 20161005 05:42:48
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:21,261
MSG: 20161005 05:44:21
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:21,277 LOG| 20161005 05:44:21|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:28,247
MSG: 20161005 05:44:28
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 26876 MB (was 28354).

2016-10-05 06:19:00,064
MSG: 20161005 06:19:00
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:19:00,158 LOG| 20161005 06:19:00|Processing Historical EventSet| Chunk 1: YearStart: 13,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 4|

2016-10-05 06:19:01,908
MSG: 20161005 06:19:01
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:19:01,971 LOG| 20161005 06:19:01|Processing RDS EventSet| Chunk 1: YearStart: 13,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 4|

2016-10-05 06:19:01,971
MSG: 20161005 06:19:01
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:19:02,080
MSG: 20161005 06:19:02
Total location's terms for analysis
       expected: 116639,
       loaded: 116639,

2016-10-05 06:19:03,861 LOG| 20161005 06:19:03|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:42:47,473
MSG: 20161005 05:42:47

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [15626 - 18750] years
****

2016-10-05 05:42:48,160 LOG| 20161005 05:42:48|Shared Memory|Shared memory is created with a name 31_3
|

2016-10-05 05:44:29,228

MSG: 20161005 05:44:29
 Chunk 1 loaded. Time 100 s, policy 1 - 1, available memory: 27307 MB (was 28983).

2016-10-05 06:20:35,002
MSG: 20161005 06:20:35
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:20:35,299 LOG| 20161005 06:20:35|Processing Historical EventSet| Chunk 1: YearStart: 16,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 5|

2016-10-05 06:20:39,315
MSG: 20161005 06:20:39
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:20:39,377 LOG| 20161005 06:20:39|Processing RDS EventSet| Chunk 1: YearStart: 16,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 5|

2016-10-05 06:20:39,377
MSG: 20161005 06:20:39
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:20:39,518
MSG: 20161005 06:20:39
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:20:41,252 LOG| 20161005 06:20:41|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:42:48,387
MSG: 20161005 05:42:48

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [18751 - 21875] years
****

2016-10-05 05:42:48,887
MSG: 20161005 05:42:48
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:21,261
MSG: 20161005 05:44:21
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:21,277 LOG| 20161005 05:44:21|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:28,325
MSG: 20161005 05:44:28
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 26879 MB (was 28353).

2016-10-05 06:20:23,893
MSG: 20161005 06:20:23
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:20:24,127 LOG| 20161005 06:20:24|Processing Historical EventSet| Chunk 1: YearStart: 19,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 6|

2016-10-05 06:20:25,283
MSG: 20161005 06:20:25
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:20:25,361 LOG| 20161005 06:20:25|Processing RDS EventSet| Chunk 1: YearStart: 19,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 6|

2016-10-05 06:20:25,361
MSG: 20161005 06:20:25
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:20:25,471
MSG: 20161005 06:20:25
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:20:27,080 LOG| 20161005 06:20:27|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:42:53,707
MSG: 20161005 05:42:53

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [21876 - 25000] years
****

2016-10-05 05:42:54,082
MSG: 20161005 05:42:54
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:24,212

MSG: 20161005 05:44:24
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:24,212 LOG| 20161005 05:44:24|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:31,072
MSG: 20161005 05:44:31
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 27296 MB (was 28538).

2016-10-05 06:20:41,361
MSG: 20161005 06:20:41
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:20:41,439 LOG| 20161005 06:20:41|Processing Historical EventSet| Chunk 1: YearStart: 22,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 7|

2016-10-05 06:20:43,096
MSG: 20161005 06:20:43
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:20:43,143 LOG| 20161005 06:20:43|Processing RDS EventSet| Chunk 1: YearStart: 22,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 7|

2016-10-05 06:20:43,143
MSG: 20161005 06:20:43
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:20:43,268
MSG: 20161005 06:20:43
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:20:45,049 LOG| 20161005 06:20:45|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:42:53,998
MSG: 20161005 05:42:53

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [25001 - 28125] years
****

2016-10-05 05:42:54,357
MSG: 20161005 05:42:54

Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:21,261
MSG: 20161005 05:44:21
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:21,277 LOG| 20161005 05:44:21|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:28,278
MSG: 20161005 05:44:28
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 26878 MB (was 28354).

2016-10-05 06:19:17,502
MSG: 20161005 06:19:17
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:19:17,596 LOG| 20161005 06:19:17|Processing Historical EventSet| Chunk 1: YearStart: 25,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 8|

2016-10-05 06:19:18,455
MSG: 20161005 06:19:18
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:19:18,517 LOG| 20161005 06:19:18|Processing RDS EventSet| Chunk 1: YearStart: 25,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 8|

2016-10-05 06:19:18,517
MSG: 20161005 06:19:18
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:19:18,627
MSG: 20161005 06:19:18
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:19:20,314 LOG| 20161005 06:19:20|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:43:00,411
MSG: 20161005 05:43:00

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [28126 - 31250] years
****

2016-10-05 05:43:00,911
MSG: 20161005 05:43:00
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:24,212
MSG: 20161005 05:44:24
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:24,212 LOG| 20161005 05:44:24|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:31,056
MSG: 20161005 05:44:31
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 27286 MB (was 28538).

2016-10-05 06:19:56,333
MSG: 20161005 06:19:56
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:19:56,411 LOG| 20161005 06:19:56|Processing Historical EventSet| Chunk 1: YearStart: 28,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 9|

2016-10-05 06:19:57,786
MSG: 20161005 06:19:57
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:19:57,849 LOG| 20161005 06:19:57|Processing RDS EventSet| Chunk 1: YearStart: 28,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 9|

2016-10-05 06:19:57,849
MSG: 20161005 06:19:57
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:19:57,958
MSG: 20161005 06:19:57
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:19:59,708 LOG| 20161005 06:19:59|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:43:05,483
MSG: 20161005 05:43:05

Engine Version: "4.0.0.0"

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**********************************************
Server:              "CSG41FLCMCN1"
Job Assignment:      [31251 - 34375] years
**********************************************


2016-10-05 05:43:05,921 LOG| 20161005 05:43:05|Shared Memory|Shared memory is created with a name 31_3
|

2016-10-05 05:44:46,297
MSG: 20161005 05:44:46
 Chunk 1 loaded. Time 99 s, policy 1 - 1, available memory: 30210 MB (was 30743).

2016-10-05 06:21:25,020
MSG: 20161005 06:21:25
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:21:25,348 LOG| 20161005 06:21:25|Processing Historical EventSet| Chunk 1: YearStart: 31,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 10|

2016-10-05 06:21:25,942
MSG: 20161005 06:21:25
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:21:26,114 LOG| 20161005 06:21:26|Processing RDS EventSet| Chunk 1: YearStart: 31,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 10|

2016-10-05 06:21:26,114
MSG: 20161005 06:21:26
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:21:26,239
MSG: 20161005 06:21:26
Total location's terms for analysis
      expected:          116639,
      loaded:          116639,

2016-10-05 06:21:27,848 LOG| 20161005 06:21:27|Async Saving|CompleteSavingResults:Event_Results Saved
|

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HPC Host Log
2016-10-05 05:43:19,662
MSG: 20161005 05:43:19

Engine Version:        "4.0.0.0"

**********************************************
Server:              "CSG41FLCMCN3"
Job Assignment:      [34376 - 37500] years
**********************************************
```

2016-10-05 05:43:20,193
MSG: 20161005 05:43:20
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:24,212
MSG: 20161005 05:44:24
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:24,212 LOG| 20161005 05:44:24|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:31,041
MSG: 20161005 05:44:31
 Chunk 1 loaded. Time 5 s, policy 1 - 1, available memory: 27281 MB (was 28538).

2016-10-05 06:19:53,834
MSG: 20161005 06:19:53
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:19:53,943 LOG| 20161005 06:19:53|Processing Historical EventSet| Chunk 1: YearStart: 34,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 11|

2016-10-05 06:19:54,427
MSG: 20161005 06:19:54
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:19:54,490 LOG| 20161005 06:19:54|Processing RDS EventSet| Chunk 1: YearStart: 34,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 11|

2016-10-05 06:19:54,490
MSG: 20161005 06:19:54
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:19:54,599
MSG: 20161005 06:19:54
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:19:56,224 LOG| 20161005 06:19:56|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:43:26,553
MSG: 20161005 05:43:26

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"

Job Assignment: [37501 - 40625] years
****

2016-10-05 05:43:26,881
MSG: 20161005 05:43:26
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:24,212
MSG: 20161005 05:44:24
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:24,212 LOG| 20161005 05:44:24|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:31,072
MSG: 20161005 05:44:31
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 27290 MB (was 28538).

2016-10-05 06:20:18,112
MSG: 20161005 06:20:18
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:20:18,300 LOG| 20161005 06:20:18|Processing Historical EventSet| Chunk 1: YearStart: 37,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 12|

2016-10-05 06:20:19,566
MSG: 20161005 06:20:19
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:20:19,643 LOG| 20161005 06:20:19|Processing RDS EventSet| Chunk 1: YearStart: 37,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 12|

2016-10-05 06:20:19,847
MSG: 20161005 06:20:19
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:20:19,971
MSG: 20161005 06:20:19
Total location's terms for analysis
     expected: 116639,
     loaded: 116639,

2016-10-05 06:20:21,643 LOG| 20161005 06:20:21|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:43:40,585
MSG: 20161005 05:43:40

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [40626 - 43750] years
****

2016-10-05 05:43:40,991
MSG: 20161005 05:43:40
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:44:24,212
MSG: 20161005 05:44:24
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:44:24,212 LOG| 20161005 05:44:24|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:44:31,056
MSG: 20161005 05:44:31
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 27287 MB (was 28538).

2016-10-05 06:19:42,084
MSG: 20161005 06:19:42
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:19:42,288 LOG| 20161005 06:19:42|Processing Historical EventSet| Chunk 1: YearStart: 40,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 13|

2016-10-05 06:19:43,725
MSG: 20161005 06:19:43
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:19:43,819 LOG| 20161005 06:19:43|Processing RDS EventSet| Chunk 1: YearStart: 40,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 13|

2016-10-05 06:19:46,740
MSG: 20161005 06:19:46
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:19:46,865
MSG: 20161005 06:19:46
Total location's terms for analysis
      expected: 116639,
      loaded: 116639,

2016-10-05 06:19:48,443 LOG| 20161005 06:19:48|Async Saving|CompleteSavingResults:Event_Results Saved
|

HPC Host Log
2016-10-05 05:45:43,287
MSG: 20161005 05:45:43

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN2"
Job Assignment: [43751 - 46875] years
****

2016-10-05 05:45:43,724
MSG: 20161005 05:45:43
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:45:43,724
MSG: 20161005 05:45:43
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:45:43,724 LOG| 20161005 05:45:43|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:45:51,397
MSG: 20161005 05:45:51
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 26310 MB (was 26557).

2016-10-05 06:21:48,205
MSG: 20161005 06:21:48
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:21:48,440 LOG| 20161005 06:21:48|Processing Historical EventSet| Chunk 1: YearStart: 43,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 14|

2016-10-05 06:21:50,080
MSG: 20161005 06:21:50
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:21:50,159 LOG| 20161005 06:21:50|Processing RDS EventSet| Chunk 1: YearStart: 43,
MaxYearsToSimulate: 3 Numbers of Slice: 16 Slice Index: 14|

2016-10-05 06:21:53,783
MSG: 20161005 06:21:53
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:21:53,893
MSG: 20161005 06:21:53
Total location's terms for analysis
        expected: 116639,
        loaded: 116639,

2016-10-05 06:21:55,705 LOG| 20161005 06:21:55|Async Saving|CompleteSavingResults:Event_Results Saved

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HPC Host Log
2016-10-05 05:46:26,750
MSG: 20161005 05:46:26

Engine Version: "4.0.0.0"

****
Server: "CSG41FLCMCN3"
Job Assignment: [46876 - 50000] years
****

2016-10-05 05:46:27,203
MSG: 20161005 05:46:27
Waiting for Shared memory event LossEngineSM_Event31_3 to be signaled

2016-10-05 05:46:27,203
MSG: 20161005 05:46:27
Shared memory event LossEngineSM_Event31_3 is signaled

2016-10-05 05:46:27,203 LOG| 20161005 05:46:27|Shared Memory|Opened shared memory with the name 31_3
|

2016-10-05 05:46:34,250
MSG: 20161005 05:46:34
 Chunk 1 loaded. Time 6 s, policy 1 - 1, available memory: 26799 MB (was 27066).

2016-10-05 06:23:34,674
MSG: 20161005 06:23:34
 Chunk 1: Analysis of Stochastic Eventsets completed...

2016-10-05 06:23:34,909 LOG| 20161005 06:23:34|Processing Historical EventSet| Chunk 1: YearStart: 46,
MaxYearsToSimulate: 9 Numbers of Slice: 16 Slice Index: 15|

2016-10-05 06:23:41,987
MSG: 20161005 06:23:41
 Chunk 1: Analysis of Historical Eventsets completed...

2016-10-05 06:23:42,049 LOG| 20161005 06:23:42|Processing RDS EventSet| Chunk 1: YearStart: 46,
MaxYearsToSimulate: 6 Numbers of Slice: 16 Slice Index: 15|

2016-10-05 06:23:50,002
MSG: 20161005 06:23:50
 Chunk 1: Analysis of RDS Eventsets completed...

2016-10-05 06:23:50,143
MSG: 20161005 06:23:50
Total location's terms for analysis

```
        expected:              116639,
        loaded:        116639,
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2016-10-05 06:23:52,159 LOG| 20161005 06:23:52|Async Saving|CompleteSavingResults:Event_Results Saved
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