

# MME年度检查执行结果报告

制作日期: 20181205

制作时间: 12:44:05

## 检查内容列表

1. Alarm_Record	9
• shmmme03bnk	
• shmmme04bnk	
• shmmme05bnk	
• shmmme06bnk	
• shmmme07bnk	
• shmmme08bnk	
• shmmme09bnk	
• shmmme10bnk	
2. Card_CPU	52
• shmmme03bnk	
• shmmme04bnk	
• shmmme05bnk	
• shmmme06bnk	
• shmmme07bnk	
• shmmme08bnk	
• shmmme09bnk	
• shmmme10bnk	
3. Card_Consistence	63
• shmmme03bnk	
• shmmme04bnk	
• shmmme05bnk	
• shmmme06bnk	
• shmmme07bnk	
• shmmme08bnk	
• shmmme09bnk	

- shmmme10bnk

#### 4. Card\_MEM

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

#### 5. Feature

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

#### 6. GaInterface\_Status

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

#### 7. GbInterface

- shmmme03bnk
- shmmme04bnk

- shmme05bnk
- shmme06bnk
- shmme07bnk
- shmme08bnk
- shmme09bnk
- shmme10bnk

## 8. GrInterface\_Status

- shmme03bnk
- shmme04bnk
- shmme05bnk
- shmme06bnk
- shmme07bnk
- shmme08bnk
- shmme09bnk
- shmme10bnk

## 9. HardDisk

- shmme03bnk
- shmme04bnk
- shmme05bnk
- shmme06bnk
- shmme07bnk
- shmme08bnk
- shmme09bnk
- shmme10bnk

## 10. Interface\_Parameter

- shmme03bnk
- shmme04bnk
- shmme05bnk
- shmme06bnk
- shmme07bnk
- shmme08bnk

- shmmme09bnk
- shmmme10bnk

## 11. IuInterface

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 12. Measurement

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 13. Network\_Parameter

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 14. OperationLog

- shmmme03bnk

- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 15. PLMN\_Parameter

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 16. Profile

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 17. S1Interface

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk

- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 18. S6aInterface

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 19. SGsInterface

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 20. SecurityLog

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 21. SystemHardwareLog

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 22. UnitLog

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

## 23. Unit\_Status

- shmmme03bnk
- shmmme04bnk
- shmmme05bnk
- shmmme06bnk
- shmmme07bnk
- shmmme08bnk
- shmmme09bnk
- shmmme10bnk

检查项目 : Alarm\_Record

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : Alarm\_CurrentRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM当前记录
3星/2星/1星	0 / 36 / 2	<p>Flexi NS SHMME03BNK 2018-12-05 02:51:40</p> <p>ALARMS CURRENTLY ON</p> <p>SHMME03BNK GBU-6 SWITCH 2018-12-04 03:22:56.26 ** ALARM GBU-6 1A002-00-11 GGB_G6 (4555) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B73</p> <p>SHMME03BNK GBU-4 SWITCH 2018-12-04 03:22:56.27 ** ALARM GBU-4 1A002-00-10 GGB_G6 (4556) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B73</p> <p>SHMME03BNK GBU-3 SWITCH 2018-12-04 03:22:56.27 ** ALARM GBU-3 1A002-00-10 GGB_G6 (4557) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B73</p> <p>SHMME03BNK GBU-5 SWITCH 2018-12-04 03:22:56.27 ** ALARM GBU-5 1A002-00-10 GGB_G6 (4558) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B73</p> <p>SHMME03BNK GBU-0 SWITCH 2018-12-04 03:22:56.27 ** ALARM GBU-0 1A002-00-7 GGB_G6 (4559) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B73</p> <p>SHMME03BNK GBU-1 SWITCH 2018-12-04 03:22:56.27 ** ALARM GBU-1 1A002-00-7 GGB_G6 (4560) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B73</p> <p>SHMME03BNK GBU-2 SWITCH 2018-12-04 03:22:56.27 ** ALARM GBU-2 1A002-00-7 GGB_G6 (4561) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B73</p> <p>SHMME03BNK GBU-6 SWITCH 2018-12-04 03:23:00.26 ** ALARM GBU-6 1A002-00-11 GGB_G6 (4562) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA5</p> <p>SHMME03BNK GBU-4 SWITCH 2018-12-04 03:23:00.27 ** ALARM GBU-4 1A002-00-10 GGB_G6 (4563) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>

		6BA5  SHMME03BNK GBU-3 SWITCH 2018-12-04 03:23:00.27 ** ALARM GBU-3 1A002-00-10 GGB_G6 (4564) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA5  SHMME03BNK GBU-5 SWITCH 2018-12-04 03:23:00.27 ** ALARM GBU-5 1A002-00-10 GGB_G6 (4565) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA5  SHMME03BNK GBU-0 SWITCH 2018-12-04 03:23:00.27 ** ALARM GBU-0 1A002-00-7 GGB_G6 (4566) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA5  SHMME03BNK GBU-1 SWITCH 2018-12-04 03:23:00.27 ** ALARM GBU-1 1A002-00-7 GGB_G6 (4567) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA5  SHMME03BNK GBU-2 SWITCH 2018-12-04 03:23:00.27 ** ALARM GBU-2 1A002-00-7 GGB_G6 (4568) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA5  SHMME03BNK GBU-6 SWITCH 2018-12-04 03:23:04.25 ** ALARM GBU-6 1A002-00-11 GGB_G6 (4569) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD7  SHMME03BNK GBU-4 SWITCH 2018-12-04 03:23:04.27 ** ALARM GBU-4 1A002-00-10 GGB_G6 (4570) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD7  SHMME03BNK GBU-3 SWITCH 2018-12-04 03:23:04.27 ** ALARM GBU-3 1A002-00-10 GGB_G6 (4571) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD7  SHMME03BNK GBU-5 SWITCH 2018-12-04 03:23:04.27 ** ALARM GBU-5 1A002-00-10 GGB_G6 (4572) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD7  SHMME03BNK GBU-0 SWITCH 2018-12-04 03:23:04.27 ** ALARM GBU-0 1A002-00-7 GGB_G6 (4573) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD7  SHMME03BNK GBU-1 SWITCH 2018-12-04 03:23:04.27 ** ALARM GBU-1 1A002-00-7 GGB_G6 (4574) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD7
--	--	--

		<p>SHMME03BNK GBU-2 SWITCH 2018-12-04 03:23:04.27 ** ALARM GBU-2 1A002-00-7 GGB_G6 (4575) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD7</p> <p>SHMME03BNK GBU-6 SWITCH 2018-12-04 03:23:08.26 ** ALARM GBU-6 1A002-00-11 GGB_G6 (4576) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C09</p> <p>SHMME03BNK GBU-4 SWITCH 2018-12-04 03:23:08.27 ** ALARM GBU-4 1A002-00-10 GGB_G6 (4577) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C09</p> <p>SHMME03BNK GBU-3 SWITCH 2018-12-04 03:23:08.27 ** ALARM GBU-3 1A002-00-10 GGB_G6 (4578) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C09</p> <p>SHMME03BNK GBU-5 SWITCH 2018-12-04 03:23:08.27 ** ALARM GBU-5 1A002-00-10 GGB_G6 (4579) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C09</p> <p>SHMME03BNK GBU-0 SWITCH 2018-12-04 03:23:08.27 ** ALARM GBU-0 1A002-00-7 GGB_G6 (4580) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C09</p> <p>SHMME03BNK GBU-1 SWITCH 2018-12-04 03:23:08.27 ** ALARM GBU-1 1A002-00-7 GGB_G6 (4581) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C09</p> <p>SHMME03BNK GBU-2 SWITCH 2018-12-04 03:23:08.27 ** ALARM GBU-2 1A002-00-7 GGB_G6 (4582) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C09</p> <p>SHMME03BNK GBU-6 SWITCH 2018-12-04 03:23:12.26 ** ALARM GBU-6 1A002-00-11 GGB_G6 (4583) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4F</p> <p>SHMME03BNK GBU-4 SWITCH 2018-12-04 03:23:12.27 ** ALARM GBU-4 1A002-00-10 GGB_G6 (4584) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4F</p> <p>SHMME03BNK GBU-3 SWITCH 2018-12-04 03:23:12.27 ** ALARM GBU-3 1A002-00-10 GGB_G6 (4585) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4F</p>
--	--	--

		<p>SHMME03BNK GBU-5 SWITCH 2018-12-04 03:23:12.27  ** ALARM GBU-5 1A002-00-10 GGB_G6  (4586) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4F</p> <p>SHMME03BNK GBU-0 SWITCH 2018-12-04 03:23:12.27  ** ALARM GBU-0 1A002-00-7 GGB_G6  (4587) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4F</p> <p>SHMME03BNK GBU-1 SWITCH 2018-12-04 03:23:12.27  ** ALARM GBU-1 1A002-00-7 GGB_G6  (4588) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4F</p> <p>SHMME03BNK GBU-2 SWITCH 2018-12-04 03:23:12.27  ** ALARM GBU-2 1A002-00-7 GGB_G6  (4589) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4F</p> <p>SHMME03BNK OMU-0 SWITCH 2018-08-31 23:21:35.15  ** ALARM OMU-0 1A001-00-1 ALARMP  (1372) 2018 OVERFLOW IN HANDLING ALARM EVENTS</p> <p>00003019 05890000 00</p> <p>SHMME03BNK IPDU-0 SWITCH 2018-12-05 02:04:27.63  * ALARM IPDU-0 1A001-00-11 0968H  (4605) 3717 SGW UNAVAILABLE  117.142.40.251 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:49:25.49  * ALARM IPDU-0 1A001-00-11 0968H  (4603) 3717 SGW UNAVAILABLE  117.142.40.250 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>END OF ALARMS CURRENTLY ON</p>
--	--	---

检查子项目 : Alarm\_HistoryRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM历史记录
3星/2星/1星	0 / 2 / 8	<p>Flexi NS SHMME03BNK 2018-12-05 02:51:41</p> <p>ALARM HISTORY</p> <p>&lt;HIST&gt; SHMME03BNK GBU-1 SWITCH 2018-12-05 00:34:34.81  ** ALARM GBU-1 1A002-00-7 GGB_G6  (4596) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC5</p> <p>&lt;HIST&gt; SHMME03BNK GBU-1 SWITCH 2018-12-05 00:35:59.91  .. CANCEL GBU-1 1A002-00-7 GGB_G6  (4596) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC5</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:40:58.30  * ALARM IPDU-0 1A001-00-11 0968H  (4597) 3717 SGW UNAVAILABLE  221.177.40.101 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:40:58.87</p>

		<p>* ALARM IPDU-0 1A001-00-11 0968H  (4598) 3717 SGW UNAVAILABLE  221.177.40.105 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:41:06.92  * ALARM IPDU-0 1A001-00-11 0968H  (4599) 3717 SGW UNAVAILABLE  221.177.40.103 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:41:09.55  * ALARM IPDU-0 1A001-00-11 0968H  (4600) 3717 SGW UNAVAILABLE  221.177.40.104 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:41:18.50  * ALARM IPDU-0 1A001-00-11 0968H  (4601) 3717 SGW UNAVAILABLE  221.177.40.102 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK OMU-0 O/M 2018-12-05 00:46:02.92  * ALARM ..... NSNTPS  (4602) 3455 CALENDAR TIME REFERENCE LOST  0002</p> <p>&lt;HIST&gt; SHMME03BNK OMU-0 O/M 2018-12-05 00:47:02.93  . CANCEL ..... NSNTPS  (4602) 3455 CALENDAR TIME REFERENCE LOST  0002</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:48:35.94  . CANCEL IPDU-0 1A001-00-11 0968H  (4599) 3717 SGW UNAVAILABLE  221.177.40.103 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:49:25.49  * ALARM IPDU-0 1A001-00-11 0968H  (4603) 3717 SGW UNAVAILABLE  117.142.40.250 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:50:00.87  . CANCEL IPDU-0 1A001-00-11 0968H  (4600) 3717 SGW UNAVAILABLE  221.177.40.104 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:50:40.87  . CANCEL IPDU-0 1A001-00-11 0968H  (4597) 3717 SGW UNAVAILABLE  221.177.40.101 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 00:58:01.73  . CANCEL IPDU-0 1A001-00-11 0968H  (4601) 3717 SGW UNAVAILABLE  221.177.40.102 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 01:02:34.22  . CANCEL IPDU-0 1A001-00-11 0968H  (4598) 3717 SGW UNAVAILABLE  221.177.40.105 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK GBU-2 SWITCH 2018-12-05 01:34:32.31  ** ALARM GBU-2 1A002-00-7 GGB_G6  (4604) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FCF</p> <p>&lt;HIST&gt; SHMME03BNK GBU-2 SWITCH 2018-12-05 01:36:00.61  .. CANCEL GBU-2 1A002-00-7 GGB_G6  (4604) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>
--	--	--

		<p>5FCF</p> <p>&lt;HIST&gt; SHMME03BNK IPDU-0 SWITCH 2018-12-05 02:04:27.63      * ALARM IPDU-0 1A001-00-11 0968H      (4605) 3717 SGW UNAVAILABLE      117.142.40.251 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME03BNK OMU-0 SWITCH 2018-12-05 02:10:00.93      NOTICE OMU-0 1A001-00-1 SW5ADM      (6921) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE      STARTED</p> <p>&lt;HIST&gt; SHMME03BNK OMU-0 SWITCH 2018-12-05 02:10:01.04      NOTICE OMU-0 1A001-00-1 FEDSER      (6922) 0033 FILE UPDATES TO DISK PREVENTED</p> <p>&lt;HIST&gt; SHMME03BNK OMU-0 SWITCH 2018-12-05 02:14:40.37      NOTICE OMU-0 1A001-00-1 FEDSER      (6923) 0036 FILE UPDATES TO DISK RESUMED</p> <p>&lt;HIST&gt; SHMME03BNK OMU-0 SWITCH 2018-12-05 02:15:13.56      NOTICE OMU-0 1A001-00-1 SW5ADM      (6924) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE      READY</p> <p>END OF ALARM HISTORY</p>
--	--	--

检查主机 : shmmme04bnk

检查子项目 : Alarm\_CurrentRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM当前记录
3星/2星/1星	0 / 36 / 0	<p>Flexi NS SHMME04BNK 2018-12-05 02:51:30</p> <p>ALARMS CURRENTLY ON</p> <p>SHMME04BNK GBU-0 SWITCH 2018-12-04 03:21:23.04      ** ALARM GBU-0 1A002-00-7 GGB_G6      (7286) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B72</p> <p>SHMME04BNK GBU-0 SWITCH 2018-12-04 03:21:27.04      ** ALARM GBU-0 1A002-00-7 GGB_G6      (7287) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA4</p> <p>SHMME04BNK GBU-1 SWITCH 2018-12-04 03:21:31.09      ** ALARM GBU-1 1A002-00-7 GGB_G6      (7288) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD6</p> <p>SHMME04BNK GBU-0 SWITCH 2018-12-04 03:21:35.04      ** ALARM GBU-0 1A002-00-7 GGB_G6      (7289) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C08</p> <p>SHMME04BNK GBU-0 SWITCH 2018-12-04 03:21:39.04      ** ALARM GBU-0 1A002-00-7 GGB_G6      (7290) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4E</p>

		<p>SHMME04BNK GBU-6 SWITCH 2018-12-04 03:22:56.14 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7291) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B72</p> <p>SHMME04BNK GBU-4 SWITCH 2018-12-04 03:22:56.17 ** ALARM GBU-4 1A002-00-10 GGB_G6 (7292) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B72</p> <p>SHMME04BNK GBU-5 SWITCH 2018-12-04 03:22:56.17 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7293) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B72</p> <p>SHMME04BNK GBU-3 SWITCH 2018-12-04 03:22:56.17 ** ALARM GBU-3 1A002-00-10 GGB_G6 (7294) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B72</p> <p>SHMME04BNK GBU-2 SWITCH 2018-12-04 03:22:56.21 ** ALARM GBU-2 1A002-00-7 GGB_G6 (7295) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B72</p> <p>SHMME04BNK GBU-1 SWITCH 2018-12-04 03:22:56.21 ** ALARM GBU-1 1A002-00-7 GGB_G6 (7296) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B72</p> <p>SHMME04BNK GBU-6 SWITCH 2018-12-04 03:23:00.14 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7297) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA4</p> <p>SHMME04BNK GBU-5 SWITCH 2018-12-04 03:23:00.17 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7298) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA4</p> <p>SHMME04BNK GBU-3 SWITCH 2018-12-04 03:23:00.17 ** ALARM GBU-3 1A002-00-10 GGB_G6 (7299) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA4</p> <p>SHMME04BNK GBU-4 SWITCH 2018-12-04 03:23:00.18 ** ALARM GBU-4 1A002-00-10 GGB_G6 (7300) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA4</p> <p>SHMME04BNK GBU-2 SWITCH 2018-12-04 03:23:00.21 ** ALARM GBU-2 1A002-00-7 GGB_G6 (7301) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA4</p>
--	--	---

		SHMME04BNK GBU-1 SWITCH 2018-12-04 03:23:00.21 ** ALARM GBU-1 1A002-00-7 GGB_G6 (7302) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6BA4
		SHMME04BNK GBU-6 SWITCH 2018-12-04 03:23:04.14 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7303) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6BD6
		SHMME04BNK GBU-3 SWITCH 2018-12-04 03:23:04.16 ** ALARM GBU-3 1A002-00-10 GGB_G6 (7304) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6BD6
		SHMME04BNK GBU-4 SWITCH 2018-12-04 03:23:04.17 ** ALARM GBU-4 1A002-00-10 GGB_G6 (7305) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6BD6
		SHMME04BNK GBU-5 SWITCH 2018-12-04 03:23:04.17 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7306) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6BD6
		SHMME04BNK GBU-0 SWITCH 2018-12-04 03:23:04.15 ** ALARM GBU-0 1A002-00-7 GGB_G6 (7307) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6BD6
		SHMME04BNK GBU-2 SWITCH 2018-12-04 03:23:04.21 ** ALARM GBU-2 1A002-00-7 GGB_G6 (7308) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6BD6
		SHMME04BNK GBU-6 SWITCH 2018-12-04 03:23:08.14 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7309) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6C08
		SHMME04BNK GBU-5 SWITCH 2018-12-04 03:23:08.17 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7310) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6C08
		SHMME04BNK GBU-3 SWITCH 2018-12-04 03:23:08.17 ** ALARM GBU-3 1A002-00-10 GGB_G6 (7311) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6C08
		SHMME04BNK GBU-4 SWITCH 2018-12-04 03:23:08.18 ** ALARM GBU-4 1A002-00-10 GGB_G6 (7312) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
		6C08
		SHMME04BNK GBU-2 SWITCH 2018-12-04 03:23:08.21

		<p>** ALARM GBU-2 1A002-00-7 GGB_G6  (7313) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C08</p> <p>SHMME04BNK GBU-1 SWITCH 2018-12-04 03:23:08.21  ** ALARM GBU-1 1A002-00-7 GGB_G6  (7314) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C08</p> <p>SHMME04BNK GBU-6 SWITCH 2018-12-04 03:23:12.14  ** ALARM GBU-6 1A002-00-11 GGB_G6  (7315) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4E</p> <p>SHMME04BNK GBU-5 SWITCH 2018-12-04 03:23:12.17  ** ALARM GBU-5 1A002-00-10 GGB_G6  (7316) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4E</p> <p>SHMME04BNK GBU-3 SWITCH 2018-12-04 03:23:12.17  ** ALARM GBU-3 1A002-00-10 GGB_G6  (7317) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4E</p> <p>SHMME04BNK GBU-4 SWITCH 2018-12-04 03:23:12.18  ** ALARM GBU-4 1A002-00-10 GGB_G6  (7318) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4E</p> <p>SHMME04BNK GBU-2 SWITCH 2018-12-04 03:23:12.21  ** ALARM GBU-2 1A002-00-7 GGB_G6  (7319) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4E</p> <p>SHMME04BNK GBU-1 SWITCH 2018-12-04 03:23:12.21  ** ALARM GBU-1 1A002-00-7 GGB_G6  (7320) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4E</p> <p>SHMME04BNK OMU-0 SWITCH 2018-09-18 23:53:46.14  ** ALARM OMU-0 1A001-00-1 ALARMP  (2960) 2018 OVERFLOW IN HANDLING ALARM EVENTS</p> <p>00003019 05890000 00</p> <p>END OF ALARMS CURRENTLY ON</p>
--	--	--

检查子项目 : Alarm\_HistoryRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM历史记录
3星/2星/1星	0 / 5 / 0	Flexi NS SHMME04BNK 2018-12-05 02:51:31  ALARM HISTORY  <HIST> SHMME04BNK GBU-0 SWITCH 2018-12-05 00:34:33.56 ** ALARM GBU-0 1A002-00-7 GGB_G6 (7355) 3019 NETWORK SERVICE ENTITY UNAVAILABLE

	<p>5FCE</p> <p>&lt;HIST&gt; SHMME04BNK GBU-1 SWITCH 2018-12-05 00:34:34.30 ** ALARM GBU-1 1A002-00-7 GGB_G6 (7356) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC4</p> <p>&lt;HIST&gt; SHMME04BNK GBU-0 SWITCH 2018-12-05 00:35:57.81 .. CANCEL GBU-0 1A002-00-7 GGB_G6 (7355) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FCE</p> <p>&lt;HIST&gt; SHMME04BNK GBU-1 SWITCH 2018-12-05 00:35:59.57 .. CANCEL GBU-1 1A002-00-7 GGB_G6 (7356) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC4</p> <p>&lt;HIST&gt; SHMME04BNK GBU-1 SWITCH 2018-12-05 01:34:34.16 ** ALARM GBU-1 1A002-00-7 GGB_G6 (7357) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC4</p> <p>&lt;HIST&gt; SHMME04BNK GBU-1 SWITCH 2018-12-05 01:36:01.20 .. CANCEL GBU-1 1A002-00-7 GGB_G6 (7357) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC4</p> <p>&lt;HIST&gt; SHMME04BNK OMU-0 SWITCH 2018-12-05 02:10:01.35 NOTICE OMU-0 1A001-00-1 SW5ADM (8281) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE STARTED</p> <p>&lt;HIST&gt; SHMME04BNK OMU-0 SWITCH 2018-12-05 02:10:06.58 NOTICE OMU-0 1A001-00-1 FEDSER (8282) 0033 FILE UPDATES TO DISK PREVENTED</p> <p>&lt;HIST&gt; SHMME04BNK OMU-0 SWITCH 2018-12-05 02:14:46.48 NOTICE OMU-0 1A001-00-1 FEDSER (8283) 0036 FILE UPDATES TO DISK RESUMED</p> <p>&lt;HIST&gt; SHMME04BNK OMU-0 SWITCH 2018-12-05 02:15:20.89 NOTICE OMU-0 1A001-00-1 SW5ADM (8284) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE READY</p> <p>&lt;HIST&gt; SHMME04BNK GBU-1 SWITCH 2018-12-05 02:34:34.81 ** ALARM GBU-1 1A002-00-7 GGB_G6 (7358) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FCE</p> <p>&lt;HIST&gt; SHMME04BNK GBU-1 SWITCH 2018-12-05 02:34:35.17 .. CANCEL GBU-1 1A002-00-7 GGB_G6 (7359) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC4</p> <p>&lt;HIST&gt; SHMME04BNK GBU-1 SWITCH 2018-12-05 02:36:00.17 .. CANCEL GBU-1 1A002-00-7 GGB_G6 (7358) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FCE</p> <p>&lt;HIST&gt; SHMME04BNK GBU-1 SWITCH 2018-12-05 02:36:01.00 .. CANCEL GBU-1 1A002-00-7 GGB_G6 (7359) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC4</p> <p>END OF ALARM HISTORY</p>
--	---

检查主机 : shmme05bnk

检查子项目 : Alarm\_CurrentRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM当前记录
3星/2星/1星	0 / 41 / 2	<p>Flexi NS SHMME05BNK 2018-12-05 02:51:58</p> <p>ALARMS CURRENTLY ON</p> <p>SHMME05BNK GBU-1 SWITCH 2018-12-04 03:21:23.04 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7878) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6C</p> <p>SHMME05BNK GBU-1 SWITCH 2018-12-04 03:21:27.04 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7879) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B9E</p> <p>SHMME05BNK GBU-1 SWITCH 2018-12-04 03:21:31.04 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7880) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD0</p> <p>SHMME05BNK GBU-1 SWITCH 2018-12-04 03:21:35.04 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7881) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C02</p> <p>SHMME05BNK GBU-1 SWITCH 2018-12-04 03:21:39.04 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7882) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C48</p> <p>SHMME05BNK GBU-8 SWITCH 2018-12-04 03:22:56.15 ** ALARM GBU-8 1A003-00-1 GGB_G6 (7883) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6C</p> <p>SHMME05BNK GBU-5 SWITCH 2018-12-04 03:22:56.14 ** ALARM GBU-5 1A002-00-12 GGB_G6 (7884) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6C</p> <p>SHMME05BNK GBU-6 SWITCH 2018-12-04 03:22:56.20 ** ALARM GBU-6 1A002-00-13 GGB_G6 (7885) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6C</p> <p>SHMME05BNK GBU-4 SWITCH 2018-12-04 03:22:56.18 ** ALARM GBU-4 1A002-00-5 GGB_G6 (7886) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6C</p> <p>SHMME05BNK GBU-3 SWITCH 2018-12-04 03:22:56.18 ** ALARM GBU-3 1A002-00-4 GGB_G6</p>

	(7887) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6C  SHMME05BNK GBU-2 SWITCH 2018-12-04 03:22:56.17 ** ALARM GBU-2 1A002-00-3 GGB_G6 (7888) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6C  SHMME05BNK GBU-7 SWITCH 2018-12-04 03:22:56.16 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7889) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6C  SHMME05BNK GBU-8 SWITCH 2018-12-04 03:23:00.15 ** ALARM GBU-8 1A003-00-1 GGB_G6 (7890) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B9E  SHMME05BNK GBU-5 SWITCH 2018-12-04 03:23:00.14 ** ALARM GBU-5 1A002-00-12 GGB_G6 (7891) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B9E  SHMME05BNK GBU-6 SWITCH 2018-12-04 03:23:00.20 ** ALARM GBU-6 1A002-00-13 GGB_G6 (7892) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B9E  SHMME05BNK GBU-4 SWITCH 2018-12-04 03:23:00.18 ** ALARM GBU-4 1A002-00-5 GGB_G6 (7893) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B9E  SHMME05BNK GBU-3 SWITCH 2018-12-04 03:23:00.18 ** ALARM GBU-3 1A002-00-4 GGB_G6 (7894) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B9E  SHMME05BNK GBU-2 SWITCH 2018-12-04 03:23:00.17 ** ALARM GBU-2 1A002-00-3 GGB_G6 (7895) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B9E  SHMME05BNK GBU-7 SWITCH 2018-12-04 03:23:00.16 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7896) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B9E  SHMME05BNK GBU-8 SWITCH 2018-12-04 03:23:04.14 ** ALARM GBU-8 1A003-00-1 GGB_G6 (7897) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD0  SHMME05BNK GBU-6 SWITCH 2018-12-04 03:23:04.19 ** ALARM GBU-6 1A002-00-13 GGB_G6 (7898) 3019 NETWORK SERVICE ENTITY UNAVAILABLE
--	---

		<p>6BD0</p> <p>SHMME05BNK GBU-5 SWITCH 2018-12-04 03:23:04.14 ** ALARM GBU-5 1A002-00-12 GGB_G6 (7899) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD0</p> <p>SHMME05BNK GBU-4 SWITCH 2018-12-04 03:23:04.18 ** ALARM GBU-4 1A002-00-5 GGB_G6 (7900) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD0</p> <p>SHMME05BNK GBU-3 SWITCH 2018-12-04 03:23:04.18 ** ALARM GBU-3 1A002-00-4 GGB_G6 (7901) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD0</p> <p>SHMME05BNK GBU-2 SWITCH 2018-12-04 03:23:04.17 ** ALARM GBU-2 1A002-00-3 GGB_G6 (7902) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD0</p> <p>SHMME05BNK GBU-7 SWITCH 2018-12-04 03:23:04.16 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7903) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD0</p> <p>SHMME05BNK GBU-8 SWITCH 2018-12-04 03:23:08.15 ** ALARM GBU-8 1A003-00-1 GGB_G6 (7904) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C02</p> <p>SHMME05BNK GBU-5 SWITCH 2018-12-04 03:23:08.14 ** ALARM GBU-5 1A002-00-12 GGB_G6 (7905) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C02</p> <p>SHMME05BNK GBU-6 SWITCH 2018-12-04 03:23:08.20 ** ALARM GBU-6 1A002-00-13 GGB_G6 (7906) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C02</p> <p>SHMME05BNK GBU-4 SWITCH 2018-12-04 03:23:08.18 ** ALARM GBU-4 1A002-00-5 GGB_G6 (7907) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C02</p> <p>SHMME05BNK GBU-3 SWITCH 2018-12-04 03:23:08.18 ** ALARM GBU-3 1A002-00-4 GGB_G6 (7908) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C02</p> <p>SHMME05BNK GBU-2 SWITCH 2018-12-04 03:23:08.17 ** ALARM GBU-2 1A002-00-3 GGB_G6 (7909) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>
--	--	---

		<p>6C02</p> <p>SHMME05BNK GBU-7 SWITCH 2018-12-04 03:23:08.16  ** ALARM GBU-7 1A002-00-14 GGB_G6  (7910) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C02</p> <p>SHMME05BNK GBU-8 SWITCH 2018-12-04 03:23:12.15  ** ALARM GBU-8 1A003-00-1 GGB_G6  (7911) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C48</p> <p>SHMME05BNK GBU-5 SWITCH 2018-12-04 03:23:12.14  ** ALARM GBU-5 1A002-00-12 GGB_G6  (7912) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C48</p> <p>SHMME05BNK GBU-6 SWITCH 2018-12-04 03:23:12.20  ** ALARM GBU-6 1A002-00-13 GGB_G6  (7913) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C48</p> <p>SHMME05BNK GBU-4 SWITCH 2018-12-04 03:23:12.18  ** ALARM GBU-4 1A002-00-5 GGB_G6  (7914) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C48</p> <p>SHMME05BNK GBU-3 SWITCH 2018-12-04 03:23:12.18  ** ALARM GBU-3 1A002-00-4 GGB_G6  (7915) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C48</p> <p>SHMME05BNK GBU-2 SWITCH 2018-12-04 03:23:12.17  ** ALARM GBU-2 1A002-00-3 GGB_G6  (7916) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C48</p> <p>SHMME05BNK GBU-7 SWITCH 2018-12-04 03:23:12.16  ** ALARM GBU-7 1A002-00-14 GGB_G6  (7917) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C48</p> <p>SHMME05BNK OMU-0 SWITCH 2018-09-18 23:53:36.75  ** ALARM OMU-0 1A001-00-1 ALARMP  (2666) 2018 OVERFLOW IN HANDLING ALARM EVENTS</p> <p>00003019 05890000 00</p> <p>SHMME05BNK IPDU-0 SWITCH 2018-12-05 02:03:28.62  * ALARM IPDU-0 1A001-00-10 0968H  (7970) 3717 SGW UNAVAILABLE  117.142.40.251 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:50:41.51  * ALARM IPDU-0 1A001-00-10 0968H  (7967) 3717 SGW UNAVAILABLE  117.142.40.250 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>END OF ALARMS CURRENTLY ON</p>
--	--	--

## 检查子项目 : Alarm\_HistoryRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM历史记录
3星/2星/1星	0 / 6 / 7	<p>Flexi NS SHMME05BNK 2018-12-05 02:51:59</p> <p>ALARM HISTORY</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 00:34:33.29 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7960) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC8</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 00:34:34.06 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7961) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FBE</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 00:35:57.85 .. CANCEL GBU-1 1A002-00-2 GGB_G6 (7960) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC8</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 00:35:59.57 .. CANCEL GBU-1 1A002-00-2 GGB_G6 (7961) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FBE</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:41:09.07 * ALARM IPDU-0 1A001-00-10 0968H (7962) 3717 SGW UNAVAILABLE 221.177.40.105 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:41:11.47 * ALARM IPDU-0 1A001-00-10 0968H (7963) 3717 SGW UNAVAILABLE 221.177.40.102 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:41:11.87 * ALARM IPDU-0 1A001-00-10 0968H (7964) 3717 SGW UNAVAILABLE 221.177.40.103 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:41:19.99 * ALARM IPDU-0 1A001-00-10 0968H (7965) 3717 SGW UNAVAILABLE 221.177.40.101 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:42:36.15 * ALARM IPDU-0 1A001-00-10 0968H (7966) 3717 SGW UNAVAILABLE 221.177.40.104 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:45:11.91 . CANCEL IPDU-0 1A001-00-10 0968H (7966) 3717 SGW UNAVAILABLE 221.177.40.104 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:45:37.86 . CANCEL IPDU-0 1A001-00-10 0968H (7965) 3717 SGW UNAVAILABLE 221.177.40.101 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:48:25.62 . CANCEL IPDU-0 1A001-00-10 0968H (7963) 3717 SGW UNAVAILABLE 221.177.40.102 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p>

		<p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:50:38.98  . CANCEL IPDU-0 1A001-00-10 0968H  (7964) 3717 SGW UNAVAILABLE  221.177.40.103 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:50:41.51  * ALARM IPDU-0 1A001-00-10 0968H  (7967) 3717 SGW UNAVAILABLE  117.142.40.250 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 00:53:59.83  . CANCEL IPDU-0 1A001-00-10 0968H  (7962) 3717 SGW UNAVAILABLE  221.177.40.105 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 01:34:32.16  ** ALARM GBU-1 1A002-00-2 GGB_G6  (7968) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC8</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 01:34:33.88  ** ALARM GBU-1 1A002-00-2 GGB_G6  (7969) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FBE</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 01:36:00.87  .. CANCEL GBU-1 1A002-00-2 GGB_G6  (7968) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC8</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 01:36:01.26  .. CANCEL GBU-1 1A002-00-2 GGB_G6  (7969) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FBE</p> <p>&lt;HIST&gt; SHMME05BNK IPDU-0 SWITCH 2018-12-05 02:03:28.62  * ALARM IPDU-0 1A001-00-10 0968H  (7970) 3717 SGW UNAVAILABLE  117.142.40.251 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME05BNK OMU-0 SWITCH 2018-12-05 02:10:01.90  NOTICE OMU-0 1A001-00-1 SW5ADM  (5139) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE  STARTED</p> <p>&lt;HIST&gt; SHMME05BNK OMU-0 SWITCH 2018-12-05 02:10:07.09  NOTICE OMU-0 1A001-00-1 FEDSER  (5140) 0033 FILE UPDATES TO DISK PREVENTED</p> <p>&lt;HIST&gt; SHMME05BNK OMU-0 SWITCH 2018-12-05 02:15:44.84  NOTICE OMU-0 1A001-00-1 FEDSER  (5141) 0036 FILE UPDATES TO DISK RESUMED</p> <p>&lt;HIST&gt; SHMME05BNK OMU-0 SWITCH 2018-12-05 02:16:19.89  NOTICE OMU-0 1A001-00-1 SW5ADM  (5142) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE  READY</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 02:34:34.56  ** ALARM GBU-1 1A002-00-2 GGB_G6  (7971) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC8</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 02:34:34.95  ** ALARM GBU-1 1A002-00-2 GGB_G6  (7972) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>
--	--	---

		<p>5FBE</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 02:36:00.17 .. CANCEL GBU-1 1A002-00-2 GGB_G6 (7971) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC8</p> <p>&lt;HIST&gt; SHMME05BNK GBU-1 SWITCH 2018-12-05 02:36:01.20 .. CANCEL GBU-1 1A002-00-2 GGB_G6 (7972) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FBE</p> <p>END OF ALARM HISTORY</p>
--	--	---

检查主机 : shmme06bnk

检查子项目 : Alarm\_CurrentRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM当前记录
3星/2星/1星	0 / 36 / 2	<p>Flexi NS SHMME06BNK 2018-12-05 02:51:21</p> <p>ALARMS CURRENTLY ON</p> <p>SHMME06BNK GBU-2 SWITCH 2018-12-04 03:21:22.74 ** ALARM GBU-2 1A002-00-7 GGB_G6 (6658) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B70</p> <p>SHMME06BNK GBU-2 SWITCH 2018-12-04 03:21:26.74 ** ALARM GBU-2 1A002-00-7 GGB_G6 (6659) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA2</p> <p>SHMME06BNK GBU-2 SWITCH 2018-12-04 03:21:30.74 ** ALARM GBU-2 1A002-00-7 GGB_G6 (6660) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD4</p> <p>SHMME06BNK GBU-1 SWITCH 2018-12-04 03:21:38.75 ** ALARM GBU-1 1A002-00-7 GGB_G6 (6661) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4C</p> <p>SHMME06BNK GBU-3 SWITCH 2018-12-04 03:22:55.65 ** ALARM GBU-3 1A002-00-10 GGB_G6 (6662) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B70</p> <p>SHMME06BNK GBU-5 SWITCH 2018-12-04 03:22:55.68 ** ALARM GBU-5 1A002-00-10 GGB_G6 (6663) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B70</p> <p>SHMME06BNK GBU-4 SWITCH 2018-12-04 03:22:55.68 ** ALARM GBU-4 1A002-00-10 GGB_G6 (6664) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B70</p>

		SHMME06BNK GBU-6 SWITCH 2018-12-04 03:22:55.86 ** ALARM GBU-6 1A002-00-11 GGB_G6 (6665) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B70  SHMME06BNK GBU-1 SWITCH 2018-12-04 03:22:55.86 ** ALARM GBU-1 1A002-00-7 GGB_G6 (6666) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B70  SHMME06BNK GBU-0 SWITCH 2018-12-04 03:22:55.86 ** ALARM GBU-0 1A002-00-7 GGB_G6 (6667) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B70  SHMME06BNK GBU-3 SWITCH 2018-12-04 03:22:59.65 ** ALARM GBU-3 1A002-00-10 GGB_G6 (6668) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA2  SHMME06BNK GBU-5 SWITCH 2018-12-04 03:22:59.68 ** ALARM GBU-5 1A002-00-10 GGB_G6 (6669) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA2  SHMME06BNK GBU-4 SWITCH 2018-12-04 03:22:59.68 ** ALARM GBU-4 1A002-00-10 GGB_G6 (6670) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA2  SHMME06BNK GBU-6 SWITCH 2018-12-04 03:22:59.86 ** ALARM GBU-6 1A002-00-11 GGB_G6 (6671) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA2  SHMME06BNK GBU-1 SWITCH 2018-12-04 03:22:59.86 ** ALARM GBU-1 1A002-00-7 GGB_G6 (6672) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA2  SHMME06BNK GBU-0 SWITCH 2018-12-04 03:22:59.86 ** ALARM GBU-0 1A002-00-7 GGB_G6 (6673) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA2  SHMME06BNK GBU-4 SWITCH 2018-12-04 03:23:03.67 ** ALARM GBU-4 1A002-00-10 GGB_G6 (6674) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD4  SHMME06BNK GBU-3 SWITCH 2018-12-04 03:23:03.65 ** ALARM GBU-3 1A002-00-10 GGB_G6 (6675) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD4 SHMME06BNK GBU-5 SWITCH 2018-12-04 03:23:03.68
--	--	---

		<p>** ALARM GBU-5 1A002-00-10 GGB_G6  (6676) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD4</p> <p>SHMME06BNK GBU-6 SWITCH 2018-12-04 03:23:03.86  ** ALARM GBU-6 1A002-00-11 GGB_G6  (6677) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD4</p> <p>SHMME06BNK GBU-1 SWITCH 2018-12-04 03:23:03.86  ** ALARM GBU-1 1A002-00-7 GGB_G6  (6678) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD4</p> <p>SHMME06BNK GBU-0 SWITCH 2018-12-04 03:23:03.86  ** ALARM GBU-0 1A002-00-7 GGB_G6  (6679) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD4</p> <p>SHMME06BNK GBU-3 SWITCH 2018-12-04 03:23:07.65  ** ALARM GBU-3 1A002-00-10 GGB_G6  (6680) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C06</p> <p>SHMME06BNK GBU-5 SWITCH 2018-12-04 03:23:07.68  ** ALARM GBU-5 1A002-00-10 GGB_G6  (6681) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C06</p> <p>SHMME06BNK GBU-4 SWITCH 2018-12-04 03:23:07.68  ** ALARM GBU-4 1A002-00-10 GGB_G6  (6682) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C06</p> <p>SHMME06BNK GBU-6 SWITCH 2018-12-04 03:23:07.86  ** ALARM GBU-6 1A002-00-11 GGB_G6  (6683) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C06</p> <p>SHMME06BNK GBU-2 SWITCH 2018-12-04 03:23:07.86  ** ALARM GBU-2 1A002-00-7 GGB_G6  (6684) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C06</p> <p>SHMME06BNK GBU-0 SWITCH 2018-12-04 03:23:07.87  ** ALARM GBU-0 1A002-00-7 GGB_G6  (6685) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C06</p> <p>SHMME06BNK GBU-1 SWITCH 2018-12-04 03:23:07.87  ** ALARM GBU-1 1A002-00-7 GGB_G6  (6686) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C06</p> <p>SHMME06BNK GBU-3 SWITCH 2018-12-04 03:23:11.65  ** ALARM GBU-3 1A002-00-10 GGB_G6</p>
--	--	--

		(6687) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C4C  SHMME06BNK GBU-5 SWITCH 2018-12-04 03:23:11.68 ** ALARM GBU-5 1A002-00-10 GGB_G6 (6688) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C4C  SHMME06BNK GBU-4 SWITCH 2018-12-04 03:23:11.68 ** ALARM GBU-4 1A002-00-10 GGB_G6 (6689) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C4C  SHMME06BNK GBU-6 SWITCH 2018-12-04 03:23:11.86 ** ALARM GBU-6 1A002-00-11 GGB_G6 (6690) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C4C  SHMME06BNK GBU-0 SWITCH 2018-12-04 03:23:11.86 ** ALARM GBU-0 1A002-00-7 GGB_G6 (6691) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C4C  SHMME06BNK GBU-2 SWITCH 2018-12-04 03:23:11.86 ** ALARM GBU-2 1A002-00-7 GGB_G6 (6692) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C4C  SHMME06BNK OMU-0 SWITCH 2018-09-18 23:53:44.71 ** ALARM OMU-0 1A001-00-1 ALARMP (2692) 2018 OVERFLOW IN HANDLING ALARM EVENTS  00003019 05890000 00  SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:51:16.18 * ALARM IPDU-0 1A001-00-11 0968H (6728) 3717 SGW UNAVAILABLE 117.142.40.250 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF  SHMME06BNK IPDU-0 SWITCH 2018-12-05 02:02:43.75 * ALARM IPDU-0 1A001-00-11 0968H (6730) 3717 SGW UNAVAILABLE 117.142.40.251 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF  END OF ALARMS CURRENTLY ON
--	--	--

检查子项目 : Alarm\_HistoryRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM历史记录
3星/2星/1星	0 / 4 / 7	Flexi NS SHMME06BNK 2018-12-05 02:51:22  ALARM HISTORY  <HIST> SHMME06BNK GBU-2 SWITCH 2018-12-05 00:34:35.00 ** ALARM GBU-2 1A002-00-7 GGB_G6 (6722) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC2 <HIST> SHMME06BNK GBU-2 SWITCH 2018-12-05 00:36:00.02

.. CANCEL GBU-2 1A002-00-7 GGB\_G6  
(6722) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  
5FC2

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:42:12.24  
\* ALARM IPDU-0 1A001-00-11 0968H  
(6723) 3717 SGW UNAVAILABLE  
221.177.40.104 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:42:30.26  
\* ALARM IPDU-0 1A001-00-11 0968H  
(6724) 3717 SGW UNAVAILABLE  
221.177.40.103 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:42:41.73  
\* ALARM IPDU-0 1A001-00-11 0968H  
(6725) 3717 SGW UNAVAILABLE  
221.177.40.101 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:43:18.49  
\* ALARM IPDU-0 1A001-00-11 0968H  
(6726) 3717 SGW UNAVAILABLE  
221.177.40.105 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:44:12.50  
\* ALARM IPDU-0 1A001-00-11 0968H  
(6727) 3717 SGW UNAVAILABLE  
221.177.40.102 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:45:05.12  
. CANCEL IPDU-0 1A001-00-11 0968H  
(6725) 3717 SGW UNAVAILABLE  
221.177.40.101 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:45:07.61  
. CANCEL IPDU-0 1A001-00-11 0968H  
(6724) 3717 SGW UNAVAILABLE  
221.177.40.103 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:45:41.27  
. CANCEL IPDU-0 1A001-00-11 0968H  
(6727) 3717 SGW UNAVAILABLE  
221.177.40.102 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:46:34.44  
. CANCEL IPDU-0 1A001-00-11 0968H  
(6726) 3717 SGW UNAVAILABLE  
221.177.40.105 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:47:07.84  
. CANCEL IPDU-0 1A001-00-11 0968H  
(6723) 3717 SGW UNAVAILABLE  
221.177.40.104 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK IPDU-0 SWITCH 2018-12-05 00:51:16.18  
\* ALARM IPDU-0 1A001-00-11 0968H  
(6728) 3717 SGW UNAVAILABLE  
117.142.40.250 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF

<HIST> SHMME06BNK GBU-2 SWITCH 2018-12-05 01:34:34.23  
\*\* ALARM GBU-2 1A002-00-7 GGB\_G6  
(6729) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  
5FC2

<HIST> SHMME06BNK GBU-2 SWITCH 2018-12-05 01:36:01.07  
.. CANCEL GBU-2 1A002-00-7 GGB\_G6  
(6729) 3019 NETWORK SERVICE ENTITY UNAVAILABLE

		<p>5FC2</p> <p>&lt;HIST&gt; SHMME06BNK IPDU-0 SWITCH 2018-12-05 02:02:43.75      * ALARM IPDU-0 1A001-00-11 0968H      (6730) 3717 SGW UNAVAILABLE      117.142.40.251 FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF</p> <p>&lt;HIST&gt; SHMME06BNK OMU-0 SWITCH 2018-12-05 02:10:01.19      NOTICE OMU-0 1A001-00-1 SW5ADM      (7899) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE      STARTED</p> <p>&lt;HIST&gt; SHMME06BNK OMU-0 SWITCH 2018-12-05 02:10:06.33      NOTICE OMU-0 1A001-00-1 FEDSER      (7900) 0033 FILE UPDATES TO DISK PREVENTED</p> <p>&lt;HIST&gt; SHMME06BNK OMU-0 SWITCH 2018-12-05 02:15:19.11      NOTICE OMU-0 1A001-00-1 FEDSER      (7901) 0036 FILE UPDATES TO DISK RESUMED</p> <p>&lt;HIST&gt; SHMME06BNK OMU-0 SWITCH 2018-12-05 02:15:54.47      NOTICE OMU-0 1A001-00-1 SW5ADM      (7902) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE      READY</p> <p>&lt;HIST&gt; SHMME06BNK GBU-2 SWITCH 2018-12-05 02:34:34.92      ** ALARM GBU-2 1A002-00-7 GGB_G6      (6731) 3019 NETWORK SERVICE ENTITY UNAVAILABLE      5FCC</p> <p>&lt;HIST&gt; SHMME06BNK GBU-2 SWITCH 2018-12-05 02:34:35.28      ** ALARM GBU-2 1A002-00-7 GGB_G6      (6732) 3019 NETWORK SERVICE ENTITY UNAVAILABLE      5FC2</p> <p>&lt;HIST&gt; SHMME06BNK GBU-2 SWITCH 2018-12-05 02:36:00.00      .. CANCEL GBU-2 1A002-00-7 GGB_G6      (6731) 3019 NETWORK SERVICE ENTITY UNAVAILABLE      5FCC</p> <p>&lt;HIST&gt; SHMME06BNK GBU-2 SWITCH 2018-12-05 02:36:00.84      .. CANCEL GBU-2 1A002-00-7 GGB_G6      (6732) 3019 NETWORK SERVICE ENTITY UNAVAILABLE      5FC2</p> <p>END OF ALARM HISTORY</p>
--	--	--

检查主机 : shmmme07bnk

检查子项目 : Alarm\_CurrentRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM当前记录
3星/2星/1星	0 / 36 / 0	<p>Flexi NS SHMME07BNK 2018-12-05 02:51:38</p> <p>ALARMS CURRENTLY ON</p> <p>SHMME07BNK GBU-0 SWITCH 2018-12-04 03:21:22.87      ** ALARM GBU-0 1A002-00-7 GGB_G6      (7923) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B71</p> <p>SHMME07BNK GBU-1 SWITCH 2018-12-04 03:21:26.90      ** ALARM GBU-1 1A002-00-7 GGB_G6      (7924) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>

		<p>6BA3</p> <p>SHMME07BNK GBU-0 SWITCH 2018-12-04 03:21:30.87 ** ALARM GBU-0 1A002-00-7 GGB_G6 (7925) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD5</p> <p>SHMME07BNK GBU-1 SWITCH 2018-12-04 03:21:34.90 ** ALARM GBU-1 1A002-00-7 GGB_G6 (7926) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C07</p> <p>SHMME07BNK GBU-1 SWITCH 2018-12-04 03:21:38.90 ** ALARM GBU-1 1A002-00-7 GGB_G6 (7927) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4D</p> <p>SHMME07BNK GBU-5 SWITCH 2018-12-04 03:22:55.95 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7928) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B71</p> <p>SHMME07BNK GBU-3 SWITCH 2018-12-04 03:22:55.90 ** ALARM GBU-3 1A002-00-10 GGB_G6 (7929) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B71</p> <p>SHMME07BNK GBU-4 SWITCH 2018-12-04 03:22:55.91 ** ALARM GBU-4 1A002-00-10 GGB_G6 (7930) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B71</p> <p>SHMME07BNK GBU-6 SWITCH 2018-12-04 03:22:55.92 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7931) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B71</p> <p>SHMME07BNK GBU-1 SWITCH 2018-12-04 03:22:56.01 ** ALARM GBU-1 1A002-00-7 GGB_G6 (7932) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B71</p> <p>SHMME07BNK GBU-2 SWITCH 2018-12-04 03:22:56.04 ** ALARM GBU-2 1A002-00-7 GGB_G6 (7933) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B71</p> <p>SHMME07BNK GBU-5 SWITCH 2018-12-04 03:22:59.95 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7934) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA3</p> <p>SHMME07BNK GBU-3 SWITCH 2018-12-04 03:22:59.90 ** ALARM GBU-3 1A002-00-10 GGB_G6 (7935) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>
--	--	---

		<p>6BA3</p> <p>SHMME07BNK GBU-4 SWITCH 2018-12-04 03:22:59.91  ** ALARM GBU-4 1A002-00-10 GGB_G6  (7936) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA3</p> <p>SHMME07BNK GBU-6 SWITCH 2018-12-04 03:22:59.93  ** ALARM GBU-6 1A002-00-11 GGB_G6  (7937) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA3</p> <p>SHMME07BNK GBU-2 SWITCH 2018-12-04 03:23:00.04  ** ALARM GBU-2 1A002-00-7 GGB_G6  (7938) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA3</p> <p>SHMME07BNK GBU-0 SWITCH 2018-12-04 03:22:59.99  ** ALARM GBU-0 1A002-00-7 GGB_G6  (7939) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA3</p> <p>SHMME07BNK GBU-4 SWITCH 2018-12-04 03:23:03.90  ** ALARM GBU-4 1A002-00-10 GGB_G6  (7940) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD5</p> <p>SHMME07BNK GBU-5 SWITCH 2018-12-04 03:23:03.95  ** ALARM GBU-5 1A002-00-10 GGB_G6  (7941) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD5</p> <p>SHMME07BNK GBU-3 SWITCH 2018-12-04 03:23:03.90  ** ALARM GBU-3 1A002-00-10 GGB_G6  (7942) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD5</p> <p>SHMME07BNK GBU-6 SWITCH 2018-12-04 03:23:03.92  ** ALARM GBU-6 1A002-00-11 GGB_G6  (7943) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD5</p> <p>SHMME07BNK GBU-1 SWITCH 2018-12-04 03:23:04.01  ** ALARM GBU-1 1A002-00-7 GGB_G6  (7944) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD5</p> <p>SHMME07BNK GBU-2 SWITCH 2018-12-04 03:23:04.04  ** ALARM GBU-2 1A002-00-7 GGB_G6  (7945) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD5</p> <p>SHMME07BNK GBU-3 SWITCH 2018-12-04 03:23:07.90  ** ALARM GBU-3 1A002-00-10 GGB_G6  (7946) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C07</p>
--	--	--

		<p>SHMME07BNK GBU-4 SWITCH 2018-12-04 03:23:07.91 ** ALARM GBU-4 1A002-00-10 GGB_G6 (7947) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C07</p> <p>SHMME07BNK GBU-5 SWITCH 2018-12-04 03:23:07.96 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7948) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C07</p> <p>SHMME07BNK GBU-6 SWITCH 2018-12-04 03:23:07.93 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7949) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C07</p> <p>SHMME07BNK GBU-2 SWITCH 2018-12-04 03:23:08.04 ** ALARM GBU-2 1A002-00-7 GGB_G6 (7950) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C07</p> <p>SHMME07BNK GBU-0 SWITCH 2018-12-04 03:23:07.99 ** ALARM GBU-0 1A002-00-7 GGB_G6 (7951) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C07</p> <p>SHMME07BNK GBU-3 SWITCH 2018-12-04 03:23:11.90 ** ALARM GBU-3 1A002-00-10 GGB_G6 (7952) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4D</p> <p>SHMME07BNK GBU-4 SWITCH 2018-12-04 03:23:11.91 ** ALARM GBU-4 1A002-00-10 GGB_G6 (7953) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4D</p> <p>SHMME07BNK GBU-5 SWITCH 2018-12-04 03:23:11.96 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7954) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4D</p> <p>SHMME07BNK GBU-6 SWITCH 2018-12-04 03:23:11.93 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7955) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4D</p> <p>SHMME07BNK GBU-2 SWITCH 2018-12-04 03:23:12.04 ** ALARM GBU-2 1A002-00-7 GGB_G6 (7956) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4D</p> <p>SHMME07BNK GBU-0 SWITCH 2018-12-04 03:23:11.99 ** ALARM GBU-0 1A002-00-7 GGB_G6 (7957) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4D</p>
--	--	--

		SHMME07BNK OMU-0 SWITCH 2018-09-18 23:53:46.82 ** ALARM OMU-0 1A001-00-1 ALARMP (2939) 2018 OVERFLOW IN HANDLING ALARM EVENTS  00003019 05890000 00  END OF ALARMS CURRENTLY ON
--	--	---

检查子项目 : Alarm\_HistoryRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM历史记录
3星/2星/1星	0 / 6 / 0	Flexi NS SHMME07BNK 2018-12-05 02:51:39  ALARM HISTORY  <HIST> SHMME07BNK OMU-0 SWITCH 2018-12-05 00:10:53.89 NOTICE OMU-0 1A001-00-1 SW5ADM (7316) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE STARTED  <HIST> SHMME07BNK OMU-0 SWITCH 2018-12-05 00:10:53.95 NOTICE OMU-0 1A001-00-1 FEDSER (7317) 0033 FILE UPDATES TO DISK PREVENTED  <HIST> SHMME07BNK OMU-0 SWITCH 2018-12-05 00:20:53.90 NOTICE OMU-0 1A001-00-1 SW5ADM (7318) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE IN PROGRESS  <HIST> SHMME07BNK OMU-0 SWITCH 2018-12-05 00:25:37.46 NOTICE OMU-0 1A001-00-1 FEDSER (7319) 0036 FILE UPDATES TO DISK RESUMED  <HIST> SHMME07BNK OMU-0 SWITCH 2018-12-05 00:26:29.89 NOTICE OMU-0 1A001-00-1 SW5ADM (7320) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE READY  <HIST> SHMME07BNK GBU-1 SWITCH 2018-12-05 00:34:33.59 ** ALARM GBU-1 1A002-00-7 GGB_G6 (8000) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FCD  <HIST> SHMME07BNK GBU-0 SWITCH 2018-12-05 00:34:34.41 ** ALARM GBU-0 1A002-00-7 GGB_G6 (8001) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC3  <HIST> SHMME07BNK GBU-1 SWITCH 2018-12-05 00:35:58.41 .. CANCEL GBU-1 1A002-00-7 GGB_G6 (8000) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FCD  <HIST> SHMME07BNK GBU-0 SWITCH 2018-12-05 00:36:00.14 .. CANCEL GBU-0 1A002-00-7 GGB_G6 (8001) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC3  <HIST> SHMME07BNK GBU-0 SWITCH 2018-12-05 01:34:32.39 ** ALARM GBU-0 1A002-00-7 GGB_G6 (8002) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FCD  <HIST> SHMME07BNK GBU-0 SWITCH 2018-12-05 01:34:34.11 ** ALARM GBU-0 1A002-00-7 GGB_G6

		<p>(8003) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC3</p> <p>&lt;HIST&gt; SHMME07BNK GBU-0 SWITCH 2018-12-05 01:36:00.80 .. CANCEL GBU-0 1A002-00-7 GGB_G6</p> <p>(8002) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FCD</p> <p>&lt;HIST&gt; SHMME07BNK GBU-0 SWITCH 2018-12-05 01:36:01.16 .. CANCEL GBU-0 1A002-00-7 GGB_G6</p> <p>(8003) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC3</p> <p>&lt;HIST&gt; SHMME07BNK OMU-0 SWITCH 2018-12-05 02:10:01.27 NOTICE OMU-0 1A001-00-1 SW5ADM (7321) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE STARTED</p> <p>&lt;HIST&gt; SHMME07BNK OMU-0 SWITCH 2018-12-05 02:10:06.41 NOTICE OMU-0 1A001-00-1 FEDSER (7322) 0033 FILE UPDATES TO DISK PREVENTED</p> <p>&lt;HIST&gt; SHMME07BNK OMU-0 SWITCH 2018-12-05 02:15:43.96 NOTICE OMU-0 1A001-00-1 FEDSER (7323) 0036 FILE UPDATES TO DISK RESUMED</p> <p>&lt;HIST&gt; SHMME07BNK OMU-0 SWITCH 2018-12-05 02:16:17.53 NOTICE OMU-0 1A001-00-1 SW5ADM (7324) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE READY</p> <p>&lt;HIST&gt; SHMME07BNK GBU-0 SWITCH 2018-12-05 02:34:34.84 ** ALARM GBU-0 1A002-00-7 GGB_G6</p> <p>(8004) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FCD</p> <p>&lt;HIST&gt; SHMME07BNK GBU-0 SWITCH 2018-12-05 02:34:35.20 ** ALARM GBU-0 1A002-00-7 GGB_G6</p> <p>(8005) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC3</p> <p>&lt;HIST&gt; SHMME07BNK GBU-0 SWITCH 2018-12-05 02:36:00.13 .. CANCEL GBU-0 1A002-00-7 GGB_G6</p> <p>(8004) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FCD</p> <p>&lt;HIST&gt; SHMME07BNK GBU-0 SWITCH 2018-12-05 02:36:00.96 .. CANCEL GBU-0 1A002-00-7 GGB_G6</p> <p>(8005) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC3</p> <p>END OF ALARM HISTORY</p>
--	--	--

检查主机 : shmmme08bnk

检查子项目 : Alarm\_CurrentRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM当前记录
3星/2星/1星	0 / 36 / 0	<p>Flexi NS SHMME08BNK 2018-12-05 02:51:23</p> <p>ALARMS CURRENTLY ON</p> <p>SHMME08BNK GBU-1 SWITCH 2018-12-04 03:21:23.01 ** ALARM GBU-1 1A002-00-7 GGB_G6 (5500) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>

		<p>6B74</p> <p>SHMME08BNK GBU-2 SWITCH 2018-12-04 03:21:31.01 ** ALARM GBU-2 1A002-00-7 GGB_G6 (5501) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD8</p> <p>SHMME08BNK GBU-6 SWITCH 2018-12-04 03:22:56.08 ** ALARM GBU-6 1A002-00-11 GGB_G6 (5502) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B74</p> <p>SHMME08BNK GBU-5 SWITCH 2018-12-04 03:22:56.12 ** ALARM GBU-5 1A002-00-10 GGB_G6 (5503) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B74</p> <p>SHMME08BNK GBU-3 SWITCH 2018-12-04 03:22:56.15 ** ALARM GBU-3 1A002-00-10 GGB_G6 (5504) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B74</p> <p>SHMME08BNK GBU-4 SWITCH 2018-12-04 03:22:56.15 ** ALARM GBU-4 1A002-00-10 GGB_G6 (5505) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B74</p> <p>SHMME08BNK GBU-0 SWITCH 2018-12-04 03:22:56.16 ** ALARM GBU-0 1A002-00-7 GGB_G6 (5506) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B74</p> <p>SHMME08BNK GBU-2 SWITCH 2018-12-04 03:22:56.13 ** ALARM GBU-2 1A002-00-7 GGB_G6 (5507) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B74</p> <p>SHMME08BNK GBU-6 SWITCH 2018-12-04 03:23:00.08 ** ALARM GBU-6 1A002-00-11 GGB_G6 (5508) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA6</p> <p>SHMME08BNK GBU-5 SWITCH 2018-12-04 03:23:00.12 ** ALARM GBU-5 1A002-00-10 GGB_G6 (5509) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA6</p> <p>SHMME08BNK GBU-3 SWITCH 2018-12-04 03:23:00.15 ** ALARM GBU-3 1A002-00-10 GGB_G6 (5510) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA6</p> <p>SHMME08BNK GBU-4 SWITCH 2018-12-04 03:23:00.15 ** ALARM GBU-4 1A002-00-10 GGB_G6 (5511) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>
--	--	---

		<p>6BA6</p> <p>SHMME08BNK GBU-0 SWITCH 2018-12-04 03:23:00.16  ** ALARM GBU-0 1A002-00-7 GGB_G6  (5512) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA6</p> <p>SHMME08BNK GBU-2 SWITCH 2018-12-04 03:23:00.13  ** ALARM GBU-2 1A002-00-7 GGB_G6  (5513) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA6</p> <p>SHMME08BNK GBU-1 SWITCH 2018-12-04 03:23:00.13  ** ALARM GBU-1 1A002-00-7 GGB_G6  (5514) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA6</p> <p>SHMME08BNK GBU-6 SWITCH 2018-12-04 03:23:04.08  ** ALARM GBU-6 1A002-00-11 GGB_G6  (5515) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD8</p> <p>SHMME08BNK GBU-5 SWITCH 2018-12-04 03:23:04.12  ** ALARM GBU-5 1A002-00-10 GGB_G6  (5516) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD8</p> <p>SHMME08BNK GBU-3 SWITCH 2018-12-04 03:23:04.15  ** ALARM GBU-3 1A002-00-10 GGB_G6  (5517) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD8</p> <p>SHMME08BNK GBU-1 SWITCH 2018-12-04 03:23:04.12  ** ALARM GBU-1 1A002-00-7 GGB_G6  (5518) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD8</p> <p>SHMME08BNK GBU-4 SWITCH 2018-12-04 03:23:04.15  ** ALARM GBU-4 1A002-00-10 GGB_G6  (5519) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD8</p> <p>SHMME08BNK GBU-0 SWITCH 2018-12-04 03:23:04.16  ** ALARM GBU-0 1A002-00-7 GGB_G6  (5520) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD8</p> <p>SHMME08BNK GBU-6 SWITCH 2018-12-04 03:23:08.08  ** ALARM GBU-6 1A002-00-11 GGB_G6  (5521) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C0A</p> <p>SHMME08BNK GBU-5 SWITCH 2018-12-04 03:23:08.12  ** ALARM GBU-5 1A002-00-10 GGB_G6  (5522) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C0A</p>
--	--	---

		SHMME08BNK GBU-3 SWITCH 2018-12-04 03:23:08.15 ** ALARM GBU-3 1A002-00-10 GGB_G6 (5523) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C0A  SHMME08BNK GBU-4 SWITCH 2018-12-04 03:23:08.15 ** ALARM GBU-4 1A002-00-10 GGB_G6 (5524) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C0A  SHMME08BNK GBU-0 SWITCH 2018-12-04 03:23:08.16 ** ALARM GBU-0 1A002-00-7 GGB_G6 (5525) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C0A  SHMME08BNK GBU-2 SWITCH 2018-12-04 03:23:08.13 ** ALARM GBU-2 1A002-00-7 GGB_G6 (5526) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C0A  SHMME08BNK GBU-1 SWITCH 2018-12-04 03:23:08.13 ** ALARM GBU-1 1A002-00-7 GGB_G6 (5527) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C0A  SHMME08BNK GBU-6 SWITCH 2018-12-04 03:23:12.08 ** ALARM GBU-6 1A002-00-11 GGB_G6 (5528) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C50  SHMME08BNK GBU-5 SWITCH 2018-12-04 03:23:12.12 ** ALARM GBU-5 1A002-00-10 GGB_G6 (5529) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C50  SHMME08BNK GBU-3 SWITCH 2018-12-04 03:23:12.15 ** ALARM GBU-3 1A002-00-10 GGB_G6 (5530) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C50  SHMME08BNK GBU-4 SWITCH 2018-12-04 03:23:12.15 ** ALARM GBU-4 1A002-00-10 GGB_G6 (5531) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C50  SHMME08BNK GBU-0 SWITCH 2018-12-04 03:23:12.16 ** ALARM GBU-0 1A002-00-7 GGB_G6 (5532) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C50  SHMME08BNK GBU-2 SWITCH 2018-12-04 03:23:12.13 ** ALARM GBU-2 1A002-00-7 GGB_G6 (5533) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C50
--	--	--

		<p>SHMME08BNK GBU-1 SWITCH 2018-12-04 03:23:12.13  ** ALARM GBU-1 1A002-00-7 GGB_G6  (5534) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C50</p> <p>SHMME08BNK OMU-0 SWITCH 2018-09-18 23:53:45.45  ** ALARM OMU-0 1A001-00-1 ALARMP  (1816) 2018 OVERFLOW IN HANDLING ALARM EVENTS</p> <p>00003019 05890000 00</p> <p>END OF ALARMS CURRENTLY ON</p>
--	--	--

## 检查子项目 : Alarm\_HistoryRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM历史记录
3星/2星/1星	0 / 3 / 0	<p>Flexi NS SHMME08BNK 2018-12-05 02:51:25</p> <p>ALARM HISTORY</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 00:10:44.36  NOTICE OMU-0 1A001-00-1 SW5ADM  (5160) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE  STARTED</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 00:10:44.44  NOTICE OMU-0 1A001-00-1 FEDSER  (5161) 0033 FILE UPDATES TO DISK PREVENTED</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 00:20:44.37  NOTICE OMU-0 1A001-00-1 SW5ADM  (5162) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE  IN PROGRESS</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 00:24:25.65  NOTICE OMU-0 1A001-00-1 FEDSER  (5163) 0036 FILE UPDATES TO DISK RESUMED</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 00:25:17.42  NOTICE OMU-0 1A001-00-1 SW5ADM  (5164) 0027 SOFTWARE PACKAGEFallback COPYING NOTICE  READY</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 01:14:02.18  * DISTUR OMU-0 1A001-00-1 ROITER  (5165) 1570 SECURITY LOG ALARM LIMIT REACHED  0046 0007 2018-11-29 000049D0</p> <p>&lt;HIST&gt; SHMME08BNK GBU-0 SWITCH 2018-12-05 01:34:32.48  ** ALARM GBU-0 1A002-00-7 GGB_G6  (5554) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FD0</p> <p>&lt;HIST&gt; SHMME08BNK GBU-1 SWITCH 2018-12-05 01:34:34.20  ** ALARM GBU-1 1A002-00-7 GGB_G6  (5555) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC6</p> <p>&lt;HIST&gt; SHMME08BNK GBU-0 SWITCH 2018-12-05 01:36:00.82  .. CANCEL GBU-0 1A002-00-7 GGB_G6  (5554) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FD0</p> <p>&lt;HIST&gt; SHMME08BNK GBU-1 SWITCH 2018-12-05 01:36:01.22</p>

		<p>.. CANCEL GBU-1 1A002-00-7 GGB_G6  (5555) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC6</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 02:10:00.83  NOTICE OMU-0 1A001-00-1 SW5ADM  (5166) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE  STARTED</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 02:10:00.94  NOTICE OMU-0 1A001-00-1 FEDSER  (5167) 0033 FILE UPDATES TO DISK PREVENTED</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 02:14:54.62  NOTICE OMU-0 1A001-00-1 FEDSER  (5168) 0036 FILE UPDATES TO DISK RESUMED</p> <p>&lt;HIST&gt; SHMME08BNK OMU-0 SWITCH 2018-12-05 02:15:29.08  NOTICE OMU-0 1A001-00-1 SW5ADM  (5169) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE  READY</p> <p>&lt;HIST&gt; SHMME08BNK GBU-0 SWITCH 2018-12-05 02:34:35.31  ** ALARM GBU-0 1A002-00-7 GGB_G6  (5556) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC6</p> <p>&lt;HIST&gt; SHMME08BNK GBU-0 SWITCH 2018-12-05 02:36:01.21  .. CANCEL GBU-0 1A002-00-7 GGB_G6  (5556) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC6</p> <p>END OF ALARM HISTORY</p>
--	--	---

检查主机 : shmmme09bnk

检查子项目 : Alarm\_CurrentRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM当前记录
3星/2星/1星	0 / 41 / 0	<p>Flexi NS SHMME09BNK 2018-12-05 02:52:00</p> <p>ALARMS CURRENTLY ON</p> <p>SHMME09BNK GBU-3 SWITCH 2018-12-04 03:21:22.88  ** ALARM GBU-3 1A002-00-6 GGB_G6  (7707) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6D</p> <p>SHMME09BNK GBU-3 SWITCH 2018-12-04 03:21:26.88  ** ALARM GBU-3 1A002-00-6 GGB_G6  (7708) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B9F</p> <p>SHMME09BNK GBU-3 SWITCH 2018-12-04 03:21:30.88  ** ALARM GBU-3 1A002-00-6 GGB_G6  (7709) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD1</p> <p>SHMME09BNK GBU-4 SWITCH 2018-12-04 03:21:34.87  ** ALARM GBU-4 1A002-00-7 GGB_G6  (7710) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>

		<p>6C03</p> <p>SHMME09BNK GBU-4 SWITCH 2018-12-04 03:21:38.87  ** ALARM GBU-4 1A002-00-7 GGB_G6  (7711) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C49</p> <p>SHMME09BNK GBU-2 SWITCH 2018-12-04 03:22:55.98  ** ALARM GBU-2 1A002-00-5 GGB_G6  (7712) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6D</p> <p>SHMME09BNK GBU-0 SWITCH 2018-12-04 03:22:55.99  ** ALARM GBU-0 1A001-00-7 GGB_G6  (7713) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6D</p> <p>SHMME09BNK GBU-6 SWITCH 2018-12-04 03:22:55.98  ** ALARM GBU-6 1A002-00-11 GGB_G6  (7714) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6D</p> <p>SHMME09BNK GBU-1 SWITCH 2018-12-04 03:22:56.00  ** ALARM GBU-1 1A002-00-2 GGB_G6  (7715) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6D</p> <p>SHMME09BNK GBU-5 SWITCH 2018-12-04 03:22:55.99  ** ALARM GBU-5 1A002-00-10 GGB_G6  (7716) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6D</p> <p>SHMME09BNK GBU-7 SWITCH 2018-12-04 03:22:55.98  ** ALARM GBU-7 1A002-00-14 GGB_G6  (7717) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6D</p> <p>SHMME09BNK GBU-4 SWITCH 2018-12-04 03:22:55.98  ** ALARM GBU-4 1A002-00-7 GGB_G6  (7718) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B6D</p> <p>SHMME09BNK GBU-2 SWITCH 2018-12-04 03:22:59.98  ** ALARM GBU-2 1A002-00-5 GGB_G6  (7719) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B9F</p> <p>SHMME09BNK GBU-0 SWITCH 2018-12-04 03:22:59.99  ** ALARM GBU-0 1A001-00-7 GGB_G6  (7720) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B9F</p> <p>SHMME09BNK GBU-6 SWITCH 2018-12-04 03:22:59.98  ** ALARM GBU-6 1A002-00-11 GGB_G6  (7721) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B9F</p>
--	--	---

		<p>SHMME09BNK GBU-1 SWITCH 2018-12-04 03:23:00.00 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7722) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B9F</p> <p>SHMME09BNK GBU-5 SWITCH 2018-12-04 03:22:59.99 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7723) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B9F</p> <p>SHMME09BNK GBU-7 SWITCH 2018-12-04 03:22:59.98 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7724) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B9F</p> <p>SHMME09BNK GBU-4 SWITCH 2018-12-04 03:22:59.98 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7725) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6B9F</p> <p>SHMME09BNK GBU-5 SWITCH 2018-12-04 03:23:03.98 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7726) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD1</p> <p>SHMME09BNK GBU-2 SWITCH 2018-12-04 03:23:03.98 ** ALARM GBU-2 1A002-00-5 GGB_G6 (7727) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD1</p> <p>SHMME09BNK GBU-0 SWITCH 2018-12-04 03:23:03.99 ** ALARM GBU-0 1A001-00-7 GGB_G6 (7728) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD1</p> <p>SHMME09BNK GBU-6 SWITCH 2018-12-04 03:23:03.98 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7729) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD1</p> <p>SHMME09BNK GBU-1 SWITCH 2018-12-04 03:23:04.00 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7730) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD1</p> <p>SHMME09BNK GBU-7 SWITCH 2018-12-04 03:23:03.98 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7731) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD1</p> <p>SHMME09BNK GBU-4 SWITCH 2018-12-04 03:23:03.98 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7732) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD1</p>
--	--	--

		SHMME09BNK GBU-0 SWITCH 2018-12-04 03:23:07.99 ** ALARM GBU-0 1A001-00-7 GGB_G6 (7733) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C03  SHMME09BNK GBU-6 SWITCH 2018-12-04 03:23:07.98 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7734) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C03  SHMME09BNK GBU-5 SWITCH 2018-12-04 03:23:07.99 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7735) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C03  SHMME09BNK GBU-2 SWITCH 2018-12-04 03:23:07.99 ** ALARM GBU-2 1A002-00-5 GGB_G6 (7736) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C03  SHMME09BNK GBU-3 SWITCH 2018-12-04 03:23:08.00 ** ALARM GBU-3 1A002-00-6 GGB_G6 (7737) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C03  SHMME09BNK GBU-1 SWITCH 2018-12-04 03:23:08.01 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7738) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C03  SHMME09BNK GBU-7 SWITCH 2018-12-04 03:23:07.99 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7739) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C03  SHMME09BNK GBU-0 SWITCH 2018-12-04 03:23:11.99 ** ALARM GBU-0 1A001-00-7 GGB_G6 (7740) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C49  SHMME09BNK GBU-6 SWITCH 2018-12-04 03:23:11.98 ** ALARM GBU-6 1A002-00-11 GGB_G6 (7741) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C49  SHMME09BNK GBU-5 SWITCH 2018-12-04 03:23:11.99 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7742) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C49  SHMME09BNK GBU-7 SWITCH 2018-12-04 03:23:11.98 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7743) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C49  SHMME09BNK GBU-2 SWITCH 2018-12-04 03:23:11.99
--	--	--

		<pre>** ALARM GBU-2 1A002-00-5 GGB_G6 (7744) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C49  SHMME09BNK      GBU-3      SWITCH 2018-12-04 03:23:12.00 ** ALARM GBU-3 1A002-00-6 GGB_G6 (7745) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C49  SHMME09BNK      GBU-1      SWITCH 2018-12-04 03:23:12.01 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7746) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C49  SHMME09BNK      OMU-0      SWITCH 2018-09-18 23:53:39.29 ** ALARM OMU-0 1A001-00-1 ALARMP (2504) 2018 OVERFLOW IN HANDLING ALARM EVENTS  00003019 05890000 00  END OF ALARMS CURRENTLY ON</pre>
--	--	---

## 检查子项目 : Alarm\_HistoryRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM历史记录
3星/2星/1星	0 / 6 / 0	<p>Flexi NS SHMME09BNK 2018-12-05 02:52:01</p> <p>ALARM HISTORY</p> <p>&lt;HIST&gt; SHMME09BNK OMU-0 SWITCH 2018-12-05 00:05:25.96 * DISTUR OMU-0 1A001-00-1 ROITER (6604) 1570 SECURITY LOG ALARM LIMIT REACHED 0046 0007 2018-11-28 0000579F</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 00:34:33.43 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7789) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FBF</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 00:34:34.20 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7790) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD3</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 00:35:58.01 .. CANCEL GBU-4 1A002-00-7 GGB_G6 (7789) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FBF</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 00:35:59.73 .. CANCEL GBU-4 1A002-00-7 GGB_G6 (7790) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD3</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 01:34:31.76 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7791) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FBF</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 01:34:33.48 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7792) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>

		<p>5FD3</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 01:36:00.49 .. CANCEL GBU-4 1A002-00-7 GGB_G6 (7791) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FBF</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 01:36:00.84 .. CANCEL GBU-4 1A002-00-7 GGB_G6 (7792) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD3</p> <p>&lt;HIST&gt; SHMME09BNK OMU-0 SWITCH 2018-12-05 02:10:01.30 NOTICE OMU-0 1A001-00-1 SW5ADM (6605) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE STARTED</p> <p>&lt;HIST&gt; SHMME09BNK OMU-0 SWITCH 2018-12-05 02:10:06.44 NOTICE OMU-0 1A001-00-1 FEDSER (6606) 0033 FILE UPDATES TO DISK PREVENTED</p> <p>&lt;HIST&gt; SHMME09BNK OMU-0 SWITCH 2018-12-05 02:14:34.77 NOTICE OMU-0 1A001-00-1 FEDSER (6607) 0036 FILE UPDATES TO DISK RESUMED</p> <p>&lt;HIST&gt; SHMME09BNK OMU-0 SWITCH 2018-12-05 02:15:08.99 NOTICE OMU-0 1A001-00-1 SW5ADM (6608) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE READY</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 02:34:34.18 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7793) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FBF</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 02:34:34.53 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7794) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD3</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 02:35:59.78 .. CANCEL GBU-4 1A002-00-7 GGB_G6 (7793) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FBF</p> <p>&lt;HIST&gt; SHMME09BNK GBU-4 SWITCH 2018-12-05 02:36:00.62 .. CANCEL GBU-4 1A002-00-7 GGB_G6 (7794) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD3</p> <p>END OF ALARM HISTORY</p>
--	--	---

检查主机 : shmmme10bnk

检查子项目 : Alarm\_CurrentRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM当前记录
3星/2星/1星	0 / 41 / 0	<p>Flexi NS SHMME10BNK 2018-12-05 02:51:58</p> <p>ALARMS CURRENTLY ON</p> <p>SHMME10BNK GBU-0 SWITCH 2018-12-04 03:21:23.11 ** ALARM GBU-0 1A001-00-7 GGB_G6 (7597) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p>

		6B6E  SHMME10BNK GBU-0 SWITCH 2018-12-04 03:21:27.11 ** ALARM GBU-0 1A001-00-7 GGB_G6 (7598) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BA0  SHMME10BNK GBU-0 SWITCH 2018-12-04 03:21:31.11 ** ALARM GBU-0 1A001-00-7 GGB_G6 (7599) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD2  SHMME10BNK GBU-7 SWITCH 2018-12-04 03:21:35.11 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7600) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C04  SHMME10BNK GBU-7 SWITCH 2018-12-04 03:21:39.11 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7601) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C4A  SHMME10BNK GBU-5 SWITCH 2018-12-04 03:22:56.23 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7602) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6E  SHMME10BNK GBU-8 SWITCH 2018-12-04 03:22:56.22 ** ALARM GBU-8 1A002-00-15 GGB_G6 (7603) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6E  SHMME10BNK GBU-4 SWITCH 2018-12-04 03:22:56.22 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7604) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6E  SHMME10BNK GBU-1 SWITCH 2018-12-04 03:22:56.23 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7605) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6E  SHMME10BNK GBU-3 SWITCH 2018-12-04 03:22:56.23 ** ALARM GBU-3 1A002-00-6 GGB_G6 (7606) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6E  SHMME10BNK GBU-2 SWITCH 2018-12-04 03:22:56.23 ** ALARM GBU-2 1A002-00-5 GGB_G6 (7607) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6E  SHMME10BNK GBU-7 SWITCH 2018-12-04 03:22:56.22 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7608) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6B6E
--	--	---

		<p>SHMME10BNK GBU-5 SWITCH 2018-12-04 03:23:00.23  ** ALARM GBU-5 1A002-00-10 GGB_G6  (7609) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA0</p> <p>SHMME10BNK GBU-8 SWITCH 2018-12-04 03:23:00.22  ** ALARM GBU-8 1A002-00-15 GGB_G6  (7610) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA0</p> <p>SHMME10BNK GBU-4 SWITCH 2018-12-04 03:23:00.22  ** ALARM GBU-4 1A002-00-7 GGB_G6  (7611) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA0</p> <p>SHMME10BNK GBU-1 SWITCH 2018-12-04 03:23:00.23  ** ALARM GBU-1 1A002-00-2 GGB_G6  (7612) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA0</p> <p>SHMME10BNK GBU-3 SWITCH 2018-12-04 03:23:00.23  ** ALARM GBU-3 1A002-00-6 GGB_G6  (7613) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA0</p> <p>SHMME10BNK GBU-2 SWITCH 2018-12-04 03:23:00.23  ** ALARM GBU-2 1A002-00-5 GGB_G6  (7614) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA0</p> <p>SHMME10BNK GBU-7 SWITCH 2018-12-04 03:23:00.22  ** ALARM GBU-7 1A002-00-14 GGB_G6  (7615) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BA0</p> <p>SHMME10BNK GBU-3 SWITCH 2018-12-04 03:23:04.22  ** ALARM GBU-3 1A002-00-6 GGB_G6  (7616) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD2</p> <p>SHMME10BNK GBU-5 SWITCH 2018-12-04 03:23:04.23  ** ALARM GBU-5 1A002-00-10 GGB_G6  (7617) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD2</p> <p>SHMME10BNK GBU-8 SWITCH 2018-12-04 03:23:04.22  ** ALARM GBU-8 1A002-00-15 GGB_G6  (7618) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD2</p> <p>SHMME10BNK GBU-4 SWITCH 2018-12-04 03:23:04.22  ** ALARM GBU-4 1A002-00-7 GGB_G6  (7619) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6BD2</p>
--	--	--

		SHMME10BNK GBU-1 SWITCH 2018-12-04 03:23:04.23 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7620) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD2  SHMME10BNK GBU-2 SWITCH 2018-12-04 03:23:04.23 ** ALARM GBU-2 1A002-00-5 GGB_G6 (7621) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD2  SHMME10BNK GBU-7 SWITCH 2018-12-04 03:23:04.22 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7622) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6BD2  SHMME10BNK GBU-5 SWITCH 2018-12-04 03:23:08.23 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7623) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C04  SHMME10BNK GBU-1 SWITCH 2018-12-04 03:23:08.23 ** ALARM GBU-1 1A002-00-2 GGB_G6 (7624) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C04  SHMME10BNK GBU-3 SWITCH 2018-12-04 03:23:08.23 ** ALARM GBU-3 1A002-00-6 GGB_G6 (7625) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C04  SHMME10BNK GBU-8 SWITCH 2018-12-04 03:23:08.23 ** ALARM GBU-8 1A002-00-15 GGB_G6 (7626) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C04  SHMME10BNK GBU-2 SWITCH 2018-12-04 03:23:08.23 ** ALARM GBU-2 1A002-00-5 GGB_G6 (7627) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C04  SHMME10BNK GBU-4 SWITCH 2018-12-04 03:23:08.23 ** ALARM GBU-4 1A002-00-7 GGB_G6 (7628) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C04  SHMME10BNK GBU-0 SWITCH 2018-12-04 03:23:08.23 ** ALARM GBU-0 1A001-00-7 GGB_G6 (7629) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C04  SHMME10BNK GBU-5 SWITCH 2018-12-04 03:23:12.23 ** ALARM GBU-5 1A002-00-10 GGB_G6 (7630) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  6C4A  SHMME10BNK GBU-1 SWITCH 2018-12-04 03:23:12.23
--	--	--

		<p>** ALARM GBU-1 1A002-00-2 GGB_G6  (7631) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4A</p> <p>SHMME10BNK GBU-3 SWITCH 2018-12-04 03:23:12.23  ** ALARM GBU-3 1A002-00-6 GGB_G6  (7632) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4A</p> <p>SHMME10BNK GBU-8 SWITCH 2018-12-04 03:23:12.23  ** ALARM GBU-8 1A002-00-15 GGB_G6  (7633) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4A</p> <p>SHMME10BNK GBU-2 SWITCH 2018-12-04 03:23:12.23  ** ALARM GBU-2 1A002-00-5 GGB_G6  (7634) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4A</p> <p>SHMME10BNK GBU-4 SWITCH 2018-12-04 03:23:12.23  ** ALARM GBU-4 1A002-00-7 GGB_G6  (7635) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4A</p> <p>SHMME10BNK GBU-0 SWITCH 2018-12-04 03:23:12.23  ** ALARM GBU-0 1A001-00-7 GGB_G6  (7636) 3019 NETWORK SERVICE ENTITY UNAVAILABLE</p> <p>6C4A</p> <p>SHMME10BNK OMU-0 SWITCH 2018-09-18 23:53:37.77  ** ALARM OMU-0 1A001-00-1 ALARMP  (2267) 2018 OVERFLOW IN HANDLING ALARM EVENTS</p> <p>00003019 05890000 00</p> <p>END OF ALARMS CURRENTLY ON</p>
--	--	---

检查子项目 : Alarm\_HistoryRecord\_Status

检查结果: OK

ITEM	ITEM DETAIL	ALARM历史记录
3星/2星/1星	0 / 6 / 0	<p>Flexi NS SHMME10BNK 2018-12-05 02:51:59</p> <p>ALARM HISTORY</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 00:34:33.73  ** ALARM GBU-7 1A002-00-14 GGB_G6  (7679) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC0</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 00:34:34.49  ** ALARM GBU-7 1A002-00-14 GGB_G6  (7680) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FD4</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 00:35:58.29  .. CANCEL GBU-7 1A002-00-14 GGB_G6  (7679) 3019 NETWORK SERVICE ENTITY UNAVAILABLE  5FC0</p>

		<p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 00:36:00.01 .. CANCEL GBU-7 1A002-00-14 GGB_G6 (7680) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD4</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 01:34:31.99 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7681) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC0</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 01:34:33.70 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7682) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD4</p> <p>&lt;HIST&gt; SHMME10BNK OMU-0 SWITCH 2018-12-05 01:35:22.08 * DISTUR OMU-0 1A001-00-1 ROITER (4575) 1570 SECURITY LOG ALARM LIMIT REACHED 0046 0007 2018-11-29 00004976</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 01:36:00.69 .. CANCEL GBU-7 1A002-00-14 GGB_G6 (7681) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC0</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 01:36:01.05 .. CANCEL GBU-7 1A002-00-14 GGB_G6 (7682) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD4</p> <p>&lt;HIST&gt; SHMME10BNK OMU-0 SWITCH 2018-12-05 02:10:01.06 NOTICE OMU-0 1A001-00-1 SW5ADM (4576) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE STARTED</p> <p>&lt;HIST&gt; SHMME10BNK OMU-0 SWITCH 2018-12-05 02:10:06.18 NOTICE OMU-0 1A001-00-1 FEDSER (4577) 0033 FILE UPDATES TO DISK PREVENTED</p> <p>&lt;HIST&gt; SHMME10BNK OMU-0 SWITCH 2018-12-05 02:14:34.66 NOTICE OMU-0 1A001-00-1 FEDSER (4578) 0036 FILE UPDATES TO DISK RESUMED</p> <p>&lt;HIST&gt; SHMME10BNK OMU-0 SWITCH 2018-12-05 02:15:08.16 NOTICE OMU-0 1A001-00-1 SW5ADM (4579) 0027 SOFTWARE PACKAGE FALBACK COPYING NOTICE READY</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 02:34:34.45 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7683) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC0</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 02:34:34.80 ** ALARM GBU-7 1A002-00-14 GGB_G6 (7684) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD4</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 02:36:00.03 .. CANCEL GBU-7 1A002-00-14 GGB_G6 (7683) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FC0</p> <p>&lt;HIST&gt; SHMME10BNK GBU-7 SWITCH 2018-12-05 02:36:00.86 .. CANCEL GBU-7 1A002-00-14 GGB_G6 (7684) 3019 NETWORK SERVICE ENTITY UNAVAILABLE 5FD4</p>
--	--	--

		END OF ALARM HISTORY
--	--	----------------------

检查项目 : Card\_CPU

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : Card\_CPU

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	LOAD PERCENT
OMU-0	1	OMU-0	1
OMU-1	0	OMU-1	0
MCHU-0	0	MCHU-0	0
MCHU-1	0	MCHU-1	0
GBU-5	8	GBU-5	8
SMMU-0	8	SMMU-0	8
SMMU-1	7	SMMU-1	7
GBU-2	6	GBU-2	6
GBU-4	8	GBU-4	8
GBU-1	7	GBU-1	7
PAPU-3	3	PAPU-3	3
GBU-3	8	GBU-3	8
PAPU-5	2	PAPU-5	2
PAPU-1	1	PAPU-1	1
PAPU-4	4	PAPU-4	4
SMMU-2	0	SMMU-2	0
GBU-6	6	GBU-6	6
PAPU-6	1	PAPU-6	1
PAPU-7	1	PAPU-7	1
GBU-0	6	GBU-0	6
GBU-7	0	GBU-7	0
PAPU-2	1	PAPU-2	1
IPPU-2	0	IPPU-2	0
PAPU-0	0	PAPU-0	0
IPPU-0	0	IPPU-0	0
IPPU-1	0	IPPU-1	0
MMDU-9	8	MMDU-9	8
CPPU-8	3	CPPU-8	3
CPPU-1	3	CPPU-1	3
MMDU-6	10	MMDU-6	10
MMDU-8	8	MMDU-8	8
IPDU-3	0	IPDU-3	0
CPPU-4	3	CPPU-4	3
MMDU-5	8	MMDU-5	8
IPDU-2	5	IPDU-2	5
MMDU-4	8	MMDU-4	8
MMDU-0	7	MMDU-0	7
MMDU-3	7	MMDU-3	7
IPDU-1	0	IPDU-1	0

CPPU-5	3	CPPU-5	3
CPPU-3	3	CPPU-3	3
CPPU-0	3	CPPU-0	3
VMU-3	0	VMU-3	0
CPPU-7	3	CPPU-7	3
IPDU-0	5	IPDU-0	5
VMU-1	7	VMU-1	7
VMU-2	2	VMU-2	2
MMDU-1	8	MMDU-1	8
CPPU-2	3	CPPU-2	3
MMDU-7	7	MMDU-7	7
VMU-0	5	VMU-0	5
CPPU-6	3	CPPU-6	3
MMDU-2	8	MMDU-2	8
VMU-4	0	VMU-4	0

检查主机 : shmme04bnk

检查子项目 : Card\_CPU

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	LOAD PERCENT
OMU-0	0	OMU-0	0
MCHU-1	0	MCHU-1	0
OMU-1	0	OMU-1	0
MCHU-0	0	MCHU-0	0
GBU-3	7	GBU-3	7
GBU-5	7	GBU-5	7
GBU-4	6	GBU-4	6
PAPU-2	3	PAPU-2	3
GBU-2	9	GBU-2	9
SMMU-0	10	SMMU-0	10
GBU-1	8	GBU-1	8
GBU-0	8	GBU-0	8
PAPU-0	2	PAPU-0	2
PAPU-4	1	PAPU-4	1
PAPU-1	1	PAPU-1	1
IPPU-1	0	IPPU-1	0
IPPU-0	0	IPPU-0	0
PAPU-5	2	PAPU-5	2
PAPU-6	2	PAPU-6	2
SMMU-2	0	SMMU-2	0
GBU-6	9	GBU-6	9
IPPU-2	0	IPPU-2	0
PAPU-7	0	PAPU-7	0
SMMU-1	9	SMMU-1	9
GBU-7	0	GBU-7	0
PAPU-3	1	PAPU-3	1
IPDU-2	5	IPDU-2	5

IPDU-1	0	IPDU-1	0
IPDU-0	5	IPDU-0	5
MMDU-6	8	MMDU-6	8
MMDU-7	8	MMDU-7	8
CPPU-1	3	CPPU-1	3
MMDU-8	9	MMDU-8	9
CPPU-6	3	CPPU-6	3
MMDU-3	8	MMDU-3	8
MMDU-9	8	MMDU-9	8
CPPU-3	3	CPPU-3	3
MMDU-0	8	MMDU-0	8
CPPU-4	4	CPPU-4	4
IPDU-3	0	IPDU-3	0
MMDU-4	9	MMDU-4	9
CPPU-2	3	CPPU-2	3
MMDU-2	8	MMDU-2	8
CPPU-5	3	CPPU-5	3
VMU-0	6	VMU-0	6
CPPU-7	3	CPPU-7	3
CPPU-8	3	CPPU-8	3
VMU-1	6	VMU-1	6
MMDU-5	8	MMDU-5	8
MMDU-1	7	MMDU-1	7
VMU-3	0	VMU-3	0
VMU-4	0	VMU-4	0
VMU-2	2	VMU-2	2
CPPU-0	3	CPPU-0	3

检查主机 : shmme05bnk

检查子项目 : Card\_CPU

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	LOAD PERCENT
OMU-0	1	OMU-0	1
OMU-1	0	OMU-1	0
PAPU-8	1	PAPU-8	1
IPPU-0	0	IPPU-0	0
IPPU-1	0	IPPU-1	0
GBU-0	0	GBU-0	0
MCHU-1	0	MCHU-1	0
GBU-3	2	GBU-3	2
GBU-2	3	GBU-2	3
GBU-5	2	GBU-5	2
GBU-1	3	GBU-1	3
GBU-8	2	GBU-8	2
GBU-6	2	GBU-6	2
GBU-7	2	GBU-7	2
GBU-4	3	GBU-4	3

MCHU-0	0	MCHU-0	0
PAPU-13	0	PAPU-13	0
PAPU-6	1	PAPU-6	1
PAPU-12	0	PAPU-12	0
PAPU-4	2	PAPU-4	2
IPPU-2	0	IPPU-2	0
PAPU-15	0	PAPU-15	0
PAPU-16	0	PAPU-16	0
PAPU-7	3	PAPU-7	3
PAPU-14	0	PAPU-14	0
SMMU-4	0	SMMU-4	0
SMMU-3	3	SMMU-3	3
SMMU-2	4	SMMU-2	4
PAPU-17	0	PAPU-17	0
SMMU-1	4	SMMU-1	4
PAPU-19	0	PAPU-19	0
PAPU-18	0	PAPU-18	0
PAPU-2	3	PAPU-2	3
PAPU-9	0	PAPU-9	0
PAPU-0	1	PAPU-0	1
PAPU-10	0	PAPU-10	0
PAPU-3	3	PAPU-3	3
PAPU-1	0	PAPU-1	0
PAPU-5	4	PAPU-5	4
SMMU-0	3	SMMU-0	3
PAPU-11	0	PAPU-11	0
IPDU-3	1	IPDU-3	1
VMU-3	1	VMU-3	1
IPDU-1	1	IPDU-1	1
CPPU-0	7	CPPU-0	7
CPPU-2	6	CPPU-2	6
VMU-4	0	VMU-4	0
VMU-1	4	VMU-1	4
VMU-2	1	VMU-2	1
CPPU-8	6	CPPU-8	6
CPPU-7	6	CPPU-7	6
MMDU-5	13	MMDU-5	13
VMU-0	4	VMU-0	4
CPPU-1	6	CPPU-1	6
CPPU-3	5	CPPU-3	5
MMDU-4	12	MMDU-4	12
CPPU-5	6	CPPU-5	6
CPPU-6	6	CPPU-6	6
MMDU-3	12	MMDU-3	12
IPDU-2	6	IPDU-2	6
CPPU-4	6	CPPU-4	6

MMDU-2	13	MMDU-2	13
IPDU-0	6	IPDU-0	6
MMDU-6	12	MMDU-6	12
MMDU-0	13	MMDU-0	13
MMDU-7	12	MMDU-7	12
MMDU-1	12	MMDU-1	12

检查主机 : shhme06bnk

检查子项目 : Card\_CPU

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	LOAD PERCENT
OMU-0	0	OMU-0	0
MCHU-0	0	MCHU-0	0
OMU-1	0	OMU-1	0
MCHU-1	0	MCHU-1	0
SMMU-0	8	SMMU-0	8
GBU-2	6	GBU-2	6
PAPU-0	3	PAPU-0	3
PAPU-2	1	PAPU-2	1
GBU-4	7	GBU-4	7
GBU-0	9	GBU-0	9
SMMU-1	8	SMMU-1	8
GBU-3	7	GBU-3	7
GBU-1	6	GBU-1	6
PAPU-1	1	PAPU-1	1
PAPU-4	1	PAPU-4	1
PAPU-3	1	PAPU-3	1
GBU-5	9	GBU-5	9
PAPU-6	2	PAPU-6	2
GBU-6	7	GBU-6	7
SMMU-2	0	SMMU-2	0
PAPU-5	2	PAPU-5	2
PAPU-7	0	PAPU-7	0
IPPU-1	0	IPPU-1	0
IPPU-0	0	IPPU-0	0
GBU-7	0	GBU-7	0
IPPU-2	0	IPPU-2	0
IPDU-0	5	IPDU-0	5
MMDU-6	7	MMDU-6	7
CPPU-2	3	CPPU-2	3
MMDU-2	6	MMDU-2	6
IPDU-3	0	IPDU-3	0
CPPU-0	3	CPPU-0	3
CPPU-6	3	CPPU-6	3
IPDU-2	5	IPDU-2	5
MMDU-0	7	MMDU-0	7
MMDU-7	8	MMDU-7	8

CPPU-3	3	CPPU-3	3
MMDU-5	7	MMDU-5	7
MMDU-9	8	MMDU-9	8
CPPU-8	3	CPPU-8	3
MMDU-1	6	MMDU-1	6
CPPU-4	3	CPPU-4	3
VMU-0	6	VMU-0	6
CPPU-1	3	CPPU-1	3
CPPU-5	3	CPPU-5	3
VMU-3	0	VMU-3	0
CPPU-7	3	CPPU-7	3
MMDU-8	8	MMDU-8	8
VMU-1	7	VMU-1	7
VMU-2	2	VMU-2	2
IPDU-1	0	IPDU-1	0
MMDU-4	6	MMDU-4	6
VMU-4	0	VMU-4	0
MMDU-3	6	MMDU-3	6

检查主机 : shmme07bnk

检查子项目 : Card\_CPU

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	LOAD PERCENT
OMU-0	1	OMU-0	1
MCHU-1	0	MCHU-1	0
MCHU-0	0	MCHU-0	0
OMU-1	0	OMU-1	0
SMMU-0	8	SMMU-0	8
PAPU-2	1	PAPU-2	1
SMMU-1	7	SMMU-1	7
PAPU-4	2	PAPU-4	2
PAPU-3	3	PAPU-3	3
GBU-4	8	GBU-4	8
GBU-1	7	GBU-1	7
GBU-3	9	GBU-3	9
GBU-5	8	GBU-5	8
PAPU-0	2	PAPU-0	2
PAPU-1	1	PAPU-1	1
GBU-6	7	GBU-6	7
PAPU-5	2	PAPU-5	2
PAPU-6	1	PAPU-6	1
GBU-0	8	GBU-0	8
PAPU-7	0	PAPU-7	0
GBU-7	0	GBU-7	0
IPPU-2	0	IPPU-2	0
SMMU-2	0	SMMU-2	0
IPPU-1	0	IPPU-1	0

GBU-2	7	GBU-2	7
IPPU-0	0	IPPU-0	0
MMDU-1	8	MMDU-1	8
MMDU-7	8	MMDU-7	8
CPPU-5	3	CPPU-5	3
IPDU-1	0	IPDU-1	0
MMDU-5	8	MMDU-5	8
CPPU-7	3	CPPU-7	3
MMDU-3	8	MMDU-3	8
IPDU-0	5	IPDU-0	5
IPDU-2	5	IPDU-2	5
MMDU-8	8	MMDU-8	8
CPPU-6	3	CPPU-6	3
CPPU-3	3	CPPU-3	3
IPDU-3	0	IPDU-3	0
MMDU-6	8	MMDU-6	8
CPPU-2	3	CPPU-2	3
MMDU-9	8	MMDU-9	8
CPPU-8	3	CPPU-8	3
VMU-0	6	VMU-0	6
CPPU-4	3	CPPU-4	3
MMDU-2	8	MMDU-2	8
VMU-1	7	VMU-1	7
VMU-2	2	VMU-2	2
MMDU-0	7	MMDU-0	7
CPPU-1	3	CPPU-1	3
CPPU-0	3	CPPU-0	3
VMU-4	0	VMU-4	0
MMDU-4	8	MMDU-4	8
VMU-3	0	VMU-3	0

检查主机 : shmme08bnk

检查子项目 : Card\_CPU

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	LOAD PERCENT
OMU-0	7	OMU-0	7
MCHU-0	0	MCHU-0	0
MCHU-1	0	MCHU-1	0
OMU-1	0	OMU-1	0
PAPU-1	3	PAPU-1	3
PAPU-0	1	PAPU-0	1
GBU-2	6	GBU-2	6
GBU-0	7	GBU-0	7
GBU-3	7	GBU-3	7
SMMU-0	8	SMMU-0	8
SMMU-1	8	SMMU-1	8
GBU-1	8	GBU-1	8

SMMU-2	0	SMMU-2	0
PAPU-6	2	PAPU-6	2
GBU-7	0	GBU-7	0
GBU-5	7	GBU-5	7
GBU-6	9	GBU-6	9
PAPU-4	2	PAPU-4	2
PAPU-7	0	PAPU-7	0
GBU-4	8	GBU-4	8
PAPU-2	1	PAPU-2	1
PAPU-5	1	PAPU-5	1
PAPU-3	1	PAPU-3	1
IPPU-0	0	IPPU-0	0
IPPU-1	0	IPPU-1	0
IPPU-2	0	IPPU-2	0
IPDU-0	5	IPDU-0	5
MMDU-4	7	MMDU-4	7
CPPU-1	3	CPPU-1	3
IPDU-3	0	IPDU-3	0
MMDU-8	6	MMDU-8	6
MMDU-9	6	MMDU-9	6
MMDU-6	8	MMDU-6	8
MMDU-2	6	MMDU-2	6
CPPU-8	3	CPPU-8	3
CPPU-7	3	CPPU-7	3
IPDU-2	5	IPDU-2	5
MMDU-7	8	MMDU-7	8
CPPU-4	3	CPPU-4	3
VMU-0	6	VMU-0	6
MMDU-5	8	MMDU-5	8
CPPU-6	3	CPPU-6	3
CPPU-2	3	CPPU-2	3
CPPU-5	3	CPPU-5	3
CPPU-3	3	CPPU-3	3
VMU-2	2	VMU-2	2
VMU-3	0	VMU-3	0
VMU-4	0	VMU-4	0
MMDU-0	7	MMDU-0	7
MMDU-1	6	MMDU-1	6
VMU-1	6	VMU-1	6
MMDU-3	6	MMDU-3	6
CPPU-0	3	CPPU-0	3
IPDU-1	0	IPDU-1	0

检查主机 : shmme09bnk

检查子项目 : Card\_CPU

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	LOAD PERCENT

OMU-0	1	OMU-0	1
MCHU-0	0	MCHU-0	0
IPPU-0	0	IPPU-0	0
MCHU-1	0	MCHU-1	0
GBU-8	0	GBU-8	0
GBU-1	2	GBU-1	2
IPPU-2	0	IPPU-2	0
OMU-1	0	OMU-1	0
IPPU-1	0	IPPU-1	0
GBU-7	3	GBU-7	3
GBU-5	3	GBU-5	3
GBU-3	3	GBU-3	3
GBU-6	3	GBU-6	3
GBU-4	2	GBU-4	2
SMMU-0	4	SMMU-0	4
PAPU-2	2	PAPU-2	2
GBU-0	3	GBU-0	3
PAPU-1	4	PAPU-1	4
SMMU-1	3	SMMU-1	3
GBU-2	2	GBU-2	2
SMMU-2	3	SMMU-2	3
PAPU-5	1	PAPU-5	1
SMMU-4	4	SMMU-4	4
PAPU-6	3	PAPU-6	3
PAPU-8	0	PAPU-8	0
SMMU-3	0	SMMU-3	0
PAPU-11	0	PAPU-11	0
PAPU-13	0	PAPU-13	0
PAPU-3	1	PAPU-3	1
PAPU-9	0	PAPU-9	0
PAPU-15	0	PAPU-15	0
PAPU-14	0	PAPU-14	0
PAPU-16	0	PAPU-16	0
PAPU-7	1	PAPU-7	1
PAPU-10	0	PAPU-10	0
PAPU-4	3	PAPU-4	3
PAPU-17	0	PAPU-17	0
PAPU-0	2	PAPU-0	2
PAPU-18	0	PAPU-18	0
PAPU-12	0	PAPU-12	0
PAPU-19	0	PAPU-19	0
MMDU-6	12	MMDU-6	12
VMU-2	1	VMU-2	1
MMDU-4	13	MMDU-4	13
VMU-1	3	VMU-1	3
CPPU-2	6	CPPU-2	6

VMU-3	0	VMU-3	0
IPDU-1	1	IPDU-1	1
MMDU-0	12	MMDU-0	12
CPPU-8	7	CPPU-8	7
CPPU-6	6	CPPU-6	6
MMDU-1	13	MMDU-1	13
CPPU-1	6	CPPU-1	6
CPPU-7	5	CPPU-7	5
MMDU-7	13	MMDU-7	13
VMU-4	1	VMU-4	1
MMDU-5	12	MMDU-5	12
CPPU-0	6	CPPU-0	6
IPDU-0	6	IPDU-0	6
MMDU-3	12	MMDU-3	12
IPDU-2	6	IPDU-2	6
CPPU-5	6	CPPU-5	6
MMDU-2	13	MMDU-2	13
CPPU-4	6	CPPU-4	6
CPPU-3	6	CPPU-3	6
VMU-0	4	VMU-0	4
IPDU-3	1	IPDU-3	1

检查主机 : shmme10bnk

检查子项目 : Card\_CPU

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	LOAD PERCENT
OMU-0	2	OMU-0	2
IPPU-0	0	IPPU-0	0
OMU-1	0	OMU-1	0
PAPU-19	1	PAPU-19	1
MCHU-1	0	MCHU-1	0
MCHU-0	0	MCHU-0	0
IPPU-2	0	IPPU-2	0
IPPU-1	0	IPPU-1	0
GBU-6	0	GBU-6	0
GBU-4	3	GBU-4	3
GBU-3	3	GBU-3	3
GBU-2	2	GBU-2	2
GBU-7	3	GBU-7	3
GBU-5	3	GBU-5	3
GBU-1	2	GBU-1	2
GBU-8	3	GBU-8	3
PAPU-15	0	PAPU-15	0
GBU-0	4	GBU-0	4
SMMU-0	4	SMMU-0	4
SMMU-1	4	SMMU-1	4
SMMU-3	5	SMMU-3	5

PAPU-10	0	PAPU-10	0
PAPU-6	4	PAPU-6	4
PAPU-1	4	PAPU-1	4
PAPU-8	2	PAPU-8	2
PAPU-3	1	PAPU-3	1
PAPU-12	0	PAPU-12	0
SMMU-4	1	SMMU-4	1
PAPU-13	0	PAPU-13	0
PAPU-16	0	PAPU-16	0
PAPU-18	0	PAPU-18	0
SMMU-2	4	SMMU-2	4
PAPU-2	5	PAPU-2	5
PAPU-14	0	PAPU-14	0
PAPU-17	0	PAPU-17	0
PAPU-0	2	PAPU-0	2
PAPU-9	1	PAPU-9	1
PAPU-7	1	PAPU-7	1
PAPU-4	2	PAPU-4	2
PAPU-5	3	PAPU-5	3
PAPU-11	1	PAPU-11	1
IPDU-1	1	IPDU-1	1
CPPU-5	6	CPPU-5	6
VMU-2	2	VMU-2	2
CPPU-8	6	CPPU-8	6
VMU-4	0	VMU-4	0
CPPU-0	6	CPPU-0	6
CPPU-6	6	CPPU-6	6
MMDU-1	12	MMDU-1	12
CPPU-2	6	CPPU-2	6
VMU-1	2	VMU-1	2
CPPU-4	5	CPPU-4	5
MMDU-6	13	MMDU-6	13
MMDU-7	12	MMDU-7	12
VMU-0	4	VMU-0	4
VMU-3	1	VMU-3	1
CPPU-1	5	CPPU-1	5
IPDU-3	6	IPDU-3	6
CPPU-3	6	CPPU-3	6
CPPU-7	6	CPPU-7	6
MMDU-0	12	MMDU-0	12
MMDU-2	13	MMDU-2	13
MMDU-4	13	MMDU-4	13
MMDU-3	13	MMDU-3	13
IPDU-0	6	IPDU-0	6
MMDU-5	13	MMDU-5	13
IPDU-2	1	IPDU-2	1

检查项目 : Card\_Consistence

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : Card\_Consistence

检查结果: OK

ITEM	ITEM DETAIL	Type	LOC	SEN	ITI
OMU	OMU-0	ACPI4_B	1A001-00-01-PIU-01	LB171300015	C112344.E3C
WDU	WDU-0	CPRT4_A	1A001-00-01-RTM-01	LB171000087	C111970.B2B
OMU	OMU-0	CPRT4_A	1A001-00-01-RTM-01	LB171000087	C111970.B2B
MCHU	MCHU-0	ACPI4_B	1A001-00-02-PIU-02	LB171001383	C112344.E3C
WDU	WDU-2	CPRT4_A	1A001-00-02-RTM-02	LB171000069	C111970.B2B
MCHU	MCHU-0	CPRT4_A	1A001-00-02-RTM-02	LB171000069	C111970.B2B
MMDU	MMDU-0	ACPI5_A	1A001-00-03-PIU-03	TV171203895	C112772.C2B
MMDU	MMDU-1	ACPI5_A	1A001-00-04-PIU-04	TV171203861	C112772.C2B
CPPU	CPPU-0	ACPI5_A	1A001-00-05-PIU-05	TV171203890	C112772.C2B
CPPU	CPPU-1	ACPI5_A	1A001-00-06-PIU-06	TV171203851	C112772.C2B
CPPU	CPPU-2	ACPI5_A	1A001-00-07-PIU-07	TV171203915	C112772.C2B
SWU	SWU-60	AHUB3_B	1A001-00-08-PIU-01	JU163410496	C112671.A2A
SWU	SWU-0	AHUB3_B	1A001-00-08-PIU-02	JU163410496	C112671.A2A
SWU	SWU-0	HBRT3_B	1A001-00-08-RTM-08	JU164420037	C112670.A1A
SWU	SWU-60	HBRT3_B	1A001-00-08-RTM-08	JU164420037	C112670.A1A
SWU	SWU-61	AHUB3_B	1A001-00-09-PIU-01	JU163510124	C112671.A2A
SWU	SWU-1	AHUB3_B	1A001-00-09-PIU-02	JU163510124	C112671.A2A
SWU	SWU-61	HBRT3_B	1A001-00-09-RTM-09	JU164920592	C112670.A1A
SWU	SWU-1	HBRT3_B	1A001-00-09-RTM-09	JU164920592	C112670.A1A
CPPU	CPPU-3	ACPI5_A	1A001-00-10-PIU-10	TV171203800	C112772.C2B
IPDU	IPDU-0	ACPI5_A	1A001-00-11-PIU-11	TV171203772	C112772.C2B
IPDU	IPDU-1	ACPI5_A	1A001-00-12-PIU-12	TV171102965	C112772.C2B
IPDU	IPDU-2	ACPI5_A	1A001-00-13-PIU-13	TV171203894	C112772.C2B
IPDU	IPDU-3	ACPI5_A	1A001-00-14-PIU-14	TV171203906	C112772.C2B
MCHU	MCHU-1	ACPI4_B	1A001-00-15-PIU-15	LB171300041	C112344.E3C
MCHU	MCHU-1	CPRT4_A	1A001-00-15-RTM-15	LB171000046	C111970.B2B
WDU	WDU-3	CPRT4_A	1A001-00-15-RTM-15	LB171000046	C111970.B2B
OMU	OMU-1	ACPI4_B	1A001-00-16-PIU-16	LB171001405	C112344.E3C
OMU	OMU-1	CPRT4_A	1A001-00-16-RTM-16	LB171000001	C111970.B2B
WDU	WDU-1	CPRT4_A	1A001-00-16-RTM-16	LB171000001	C111970.B2B
PEM	PEM-0	ADPE2_A	1A001-00-PEM-01	V7171250480	C112695.A1B
PEM	PEM-1	ADPE2_A	1A001-00-PEM-02	V7171250310	C112695.A1B
SHMU	SHMU-0	ASMGR_A	1A001-00-SHM-01	XY170802182	C110581.A5B
SHMU	SHMU-1	ASMGR_A	1A001-00-SHM-02	XY153200415	C110581.A5B
FAN	FAN-0	AFAMO_A	1A001-00-FAN-01	V7171000119	C110638.B3B
FAN	FAN-1	AFAMO_A	1A001-00-FAN-02	V7171000117	C110638.B3B
FAN	FAN-2	AFAMO_A	1A001-00-FAN-03	V7171000082	C110638.B3B
MMDU	MMDU-2	ACPI5_A	1A002-00-01-PIU-01	TV171203836	C112772.C2B
MMDU	MMDU-3	ACPI5_A	1A002-00-02-PIU-02	TV171203833	C112772.C2B

PAPU	PAPU-2	CPVC	1A002-00-07-PIU-07		
VMU	VMU-0	ACPI5_A	1A002-00-07-PIU-07	TV171203812	C112772.C2B
PAPU	PAPU-0	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-1	CPVC	1A002-00-07-PIU-07		
GBU	GBU-0	CPVC	1A002-00-07-PIU-07		
GBU	GBU-1	CPVC	1A002-00-07-PIU-07		
SMMU	SMMU-0	CPVC	1A002-00-07-PIU-07		
GBU	GBU-2	CPVC	1A002-00-07-PIU-07		
SWU	SWU-62	AHUB3_B	1A002-00-08-PIU-01	JU163510020	C112671.A2A
SWU	SWU-2	AHUB3_B	1A002-00-08-PIU-02	JU163510020	C112671.A2A
SWU	SWU-63	AHUB3_B	1A002-00-09-PIU-01	JU163510134	C112671.A2A
SWU	SWU-3	AHUB3_B	1A002-00-09-PIU-02	JU163510134	C112671.A2A
GBU	GBU-5	CPVC	1A002-00-10-PIU-10		
GBU	GBU-4	CPVC	1A002-00-10-PIU-10		
SMMU	SMMU-1	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-5	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-3	CPVC	1A002-00-10-PIU-10		
VMU	VMU-1	ACPI5_A	1A002-00-10-PIU-10	TV171203779	C112772.C2B
GBU	GBU-3	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-4	CPVC	1A002-00-10-PIU-10		
GBU	GBU-7	CPVC	1A002-00-11-PIU-11		
GBU	GBU-6	CPVC	1A002-00-11-PIU-11		
VMU	VMU-2	ACPI5_A	1A002-00-11-PIU-11	TV171203855	C112772.C2B
PAPU	PAPU-7	CPVC	1A002-00-11-PIU-11		
PAPU	PAPU-6	CPVC	1A002-00-11-PIU-11		
SMMU	SMMU-2	CPVC	1A002-00-11-PIU-11		
IPPU	IPPU-0	CPVC	1A002-00-12-PIU-12		
IPPU	IPPU-1	CPVC	1A002-00-12-PIU-12		
VMU	VMU-3	ACPI5_A	1A002-00-12-PIU-12	TV171203771	C112772.C2B
VMU	VMU-4	ACPI5_A	1A002-00-13-PIU-13	TV171203754	C112772.C2B
IPPU	IPPU-2	CPVC	1A002-00-13-PIU-13		
MMDU	MMDU-8	ACPI5_A	1A002-00-14-PIU-14	TV171203916	C112772.C2B
MMDU	MMDU-9	ACPI5_A	1A002-00-15-PIU-15	TV171103048	C112772.C2B
PEM	PEM-2	ADPE2_A	1A002-00-PEM-01	V7171250541	C112695.A1B
PEM	PEM-3	ADPE2_A	1A002-00-PEM-02	V7171250458	C112695.A1B
SHMU	SHMU-2	ASMGR_A	1A002-00-SHM-01	XY170803112	C110581.A5B
SHMU	SHMU-3	ASMGR_A	1A002-00-SHM-02	XY170802198	C110581.A5B
FAN	FAN-3	AFAMO_A	1A002-00-FAN-01	V7171000113	C110638.B3B
FAN	FAN-4	AFAMO_A	1A002-00-FAN-02	V7171000115	C110638.B3B
FAN	FAN-5	AFAMO_A	1A002-00-FAN-03	V7171000087	C110638.B3B
MMDU	MMDU-4	ACPI5_A	1A003-00-01-PIU-01	TV171203748	C112772.C2B
MMDU	MMDU-5	ACPI5_A	1A003-00-02-PIU-02	TV171203791	C112772.C2B
MMDU	MMDU-6	ACPI5_A	1A003-00-03-PIU-03	TV142420152	C112772.C2A
MMDU	MMDU-7	ACPI5_A	1A003-00-04-PIU-04	TV171203847	C112772.C2B
SWU	SWU-64	AHUB3_B	1A003-00-08-PIU-01	JU163510120	C112671.A2A
SWU	SWU-4	AHUB3_B	1A003-00-08-PIU-02	JU163510120	C112671.A2A

SWU	SWU-65	AHUB3_B	1A003-00-09-PIU-01	JU163510135	C112671.A2A
SWU	SWU-5	AHUB3_B	1A003-00-09-PIU-02	JU163510135	C112671.A2A
CPPU	CPPU-4	ACPI5_A	1A003-00-11-PIU-11	TV171203797	C112772.C2B
CPPU	CPPU-5	ACPI5_A	1A003-00-12-PIU-12	TV171203764	C112772.C2B
CPPU	CPPU-6	ACPI5_A	1A003-00-13-PIU-13	TV171203893	C112772.C2B
CPPU	CPPU-7	ACPI5_A	1A003-00-14-PIU-14	TV171203765	C112772.C2B
CPPU	CPPU-8	ACPI5_A	1A003-00-15-PIU-15	TV171203875	C112772.C2B
PEM	PEM-4	ADPE2_A	1A003-00-PEM-01	V7170250014	C112695.A1B
PEM	PEM-5	ADPE2_A	1A003-00-PEM-02	V7170250037	C112695.A1B
SHMU	SHMU-4	ASMGR_A	1A003-00-SHM-01	XY171000475	C110581.A5B
SHMU	SHMU-5	ASMGR_A	1A003-00-SHM-02	XY152300327	C110581.A5B
FAN	FAN-6	AFAMO_A	1A003-00-FAN-01	V7171000085	C110638.B3B
FAN	FAN-7	AFAMO_A	1A003-00-FAN-02	V7171000083	C110638.B3B
FAN	FAN-8	AFAMO_A	1A003-00-FAN-03	V7171000084	C110638.B3B

检查主机 : shmme04bnk

检查子项目 : Card\_Consistence

检查结果: OK

ITEM	ITEM DETAIL	Type	LOC	SEN	ITI
OMU	OMU-0	ACPI4_B	1A001-00-01-PIU-01	LB171300039	C112344.E3C
WDU	WDU-0	CPRT4_A	1A001-00-01-RTM-01	LB163500104	C111970.B2B
OMU	OMU-0	CPRT4_A	1A001-00-01-RTM-01	LB163500104	C111970.B2B
MCHU	MCHU-0	ACPI4_B	1A001-00-02-PIU-02	LB171300022	C112344.E3C
WDU	WDU-2	CPRT4_A	1A001-00-02-RTM-02	LB163500012	C111970.B2B
MCHU	MCHU-0	CPRT4_A	1A001-00-02-RTM-02	LB163500012	C111970.B2B
MMDU	MMDU-0	ACPI5_A	1A001-00-03-PIU-03	TV171203872	C112772.C2B
MMDU	MMDU-1	ACPI5_A	1A001-00-04-PIU-04	TV171203878	C112772.C2B
CPPU	CPPU-0	ACPI5_A	1A001-00-05-PIU-05	TV171102937	C112772.C2B
CPPU	CPPU-1	ACPI5_A	1A001-00-06-PIU-06	TV171203889	C112772.C2B
CPPU	CPPU-2	ACPI5_A	1A001-00-07-PIU-07	TV171203824	C112772.C2B
SWU	SWU-60	AHUB3_B	1A001-00-08-PIU-01	JU164110026	C112671.A2A
SWU	SWU-0	AHUB3_B	1A001-00-08-PIU-02	JU164110026	C112671.A2A
SWU	SWU-60	HBRT3_B	1A001-00-08-RTM-08	JU164420031	C112670.A1A
SWU	SWU-0	HBRT3_B	1A001-00-08-RTM-08	JU164420031	C112670.A1A
SWU	SWU-61	AHUB3_B	1A001-00-09-PIU-01	JU164110024	C112671.A2A
SWU	SWU-1	AHUB3_B	1A001-00-09-PIU-02	JU164110024	C112671.A2A
SWU	SWU-1	HBRT3_B	1A001-00-09-RTM-09	JU164920573	C112670.A1A
SWU	SWU-61	HBRT3_B	1A001-00-09-RTM-09	JU164920573	C112670.A1A
CPPU	CPPU-3	ACPI5_A	1A001-00-10-PIU-10	TV171203896	C112772.C2B
IPDU	IPDU-0	ACPI5_A	1A001-00-11-PIU-11	TV171102844	C112772.C2B
IPDU	IPDU-1	ACPI5_A	1A001-00-12-PIU-12	TV171102931	C112772.C2B
IPDU	IPDU-2	ACPI5_A	1A001-00-13-PIU-13	TV171103006	C112772.C2B
IPDU	IPDU-3	ACPI5_A	1A001-00-14-PIU-14	TV171203904	C112772.C2B
MCHU	MCHU-1	ACPI4_B	1A001-00-15-PIU-15	LB171300008	C112344.E3C
WDU	WDU-3	CPRT4_A	1A001-00-15-RTM-15	LB163500002	C111970.B2B
MCHU	MCHU-1	CPRT4_A	1A001-00-15-RTM-15	LB163500002	C111970.B2B
OMU	OMU-1	ACPI4_B	1A001-00-16-PIU-16	LB171001390	C112344.E3C

OMU	OMU-1	CPRT4_A	1A001-00-16-RTM-16	LB163500036	C111970.B2B
WDU	WDU-1	CPRT4_A	1A001-00-16-RTM-16	LB163500036	C111970.B2B
PEM	PEM-0	ADPE2_A	1A001-00-PEM-01	V7171250344	C112695.A1B
PEM	PEM-1	ADPE2_A	1A001-00-PEM-02	V7171250526	C112695.A1B
SHMU	SHMU-0	ASMGR_A	1A001-00-SHM-01	CCYYWWSSSS	C110581....A1B
SHMU	SHMU-1	ASMGR_A	1A001-00-SHM-02	XY153100077	C110581.A5B
FAN	FAN-0	AFAMO_A	1A001-00-FAN-01	V7171000137	C110638.B3B
FAN	FAN-1	AFAMO_A	1A001-00-FAN-02	V7171000135	C110638.B3B
FAN	FAN-2	AFAMO_A	1A001-00-FAN-03	V7171000143	C110638.B3B
MMDU	MMDU-2	ACPI5_A	1A002-00-01-PIU-01	TV171203881	C112772.C2B
MMDU	MMDU-3	ACPI5_A	1A002-00-02-PIU-02	TV171203892	C112772.C2B
GBU	GBU-1	CPVC	1A002-00-07-PIU-07		
GBU	GBU-0	CPVC	1A002-00-07-PIU-07		
VMU	VMU-0	ACPI5_A	1A002-00-07-PIU-07	TV171203816	C112772.C2B
GBU	GBU-2	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-2	CPVC	1A002-00-07-PIU-07		
SMMU	SMMU-0	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-0	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-1	CPVC	1A002-00-07-PIU-07		
SWU	SWU-62	AHUB3_B	1A002-00-08-PIU-01	JU164110120	C112671.A2A
SWU	SWU-2	AHUB3_B	1A002-00-08-PIU-02	JU164110120	C112671.A2A
SWU	SWU-63	AHUB3_B	1A002-00-09-PIU-01	JU164110022	C112671.A2A
SWU	SWU-3	AHUB3_B	1A002-00-09-PIU-02	JU164110022	C112671.A2A
GBU	GBU-3	CPVC	1A002-00-10-PIU-10		
VMU	VMU-1	ACPI5_A	1A002-00-10-PIU-10	TV171203854	C112772.C2B
GBU	GBU-4	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-5	CPVC	1A002-00-10-PIU-10		
SMMU	SMMU-1	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-4	CPVC	1A002-00-10-PIU-10		
GBU	GBU-5	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-3	CPVC	1A002-00-10-PIU-10		
GBU	GBU-7	CPVC	1A002-00-11-PIU-11		
GBU	GBU-6	CPVC	1A002-00-11-PIU-11		
VMU	VMU-2	ACPI5_A	1A002-00-11-PIU-11	TV171203868	C112772.C2B
SMMU	SMMU-2	CPVC	1A002-00-11-PIU-11		
PAPU	PAPU-7	CPVC	1A002-00-11-PIU-11		
PAPU	PAPU-6	CPVC	1A002-00-11-PIU-11		
IPPU	IPPU-0	CPVC	1A002-00-12-PIU-12		
VMU	VMU-3	ACPI5_A	1A002-00-12-PIU-12	TV171203856	C112772.C2B
IPPU	IPPU-1	CPVC	1A002-00-12-PIU-12		
VMU	VMU-4	ACPI5_A	1A002-00-13-PIU-13	TV171203823	C112772.C2B
IPPU	IPPU-2	CPVC	1A002-00-13-PIU-13		
MMDU	MMDU-8	ACPI5_A	1A002-00-14-PIU-14	TV171203883	C112772.C2B
MMDU	MMDU-9	ACPI5_A	1A002-00-15-PIU-15	TV171102873	C112772.C2B
PEM	PEM-2	ADPE2_A	1A002-00-PEM-01	V7171250519	C112695.A1B
PEM	PEM-3	ADPE2_A	1A002-00-PEM-02	V7171250377	C112695.A1B

SHMU	SHMU-2	ASMGR_A	1A002-00-SHM-01	XY154700824	C110581.A5B
SHMU	SHMU-3	ASMGR_A	1A002-00-SHM-02	XY170902981	C110581.A5B
FAN	FAN-3	AFAMO_A	1A002-00-FAN-01	V7171000131	C110638.B3B
FAN	FAN-4	AFAMO_A	1A002-00-FAN-02	V7171000130	C110638.B3B
FAN	FAN-5	AFAMO_A	1A002-00-FAN-03	V7171000123	C110638.B3B
MMDU	MMDU-4	ACPI5_A	1A003-00-01-PIU-01	TV171203853	C112772.C2B
MMDU	MMDU-5	ACPI5_A	1A003-00-02-PIU-02	TV171203891	C112772.C2B
MMDU	MMDU-6	ACPI5_A	1A003-00-03-PIU-03	TV171203775	C112772.C2B
MMDU	MMDU-7	ACPI5_A	1A003-00-04-PIU-04	TV171203874	C112772.C2B
SWU	SWU-64	AHUB3_B	1A003-00-08-PIU-01	JU163410507	C112671.A2A
SWU	SWU-4	AHUB3_B	1A003-00-08-PIU-02	JU163410507	C112671.A2A
SWU	SWU-65	AHUB3_B	1A003-00-09-PIU-01	JU164110136	C112671.A2A
SWU	SWU-5	AHUB3_B	1A003-00-09-PIU-02	JU164110136	C112671.A2A
CPPU	CPPU-4	ACPI5_A	1A003-00-11-PIU-11	TV171203749	C112772.C2B
CPPU	CPPU-5	ACPI5_A	1A003-00-12-PIU-12	TV171203817	C112772.C2B
CPPU	CPPU-6	ACPI5_A	1A003-00-13-PIU-13	TV171103051	C112772.C2B
CPPU	CPPU-7	ACPI5_A	1A003-00-14-PIU-14	TV171203762	C112772.C2B
CPPU	CPPU-8	ACPI5_A	1A003-00-15-PIU-15	TV171203909	C112772.C2B
PEM	PEM-4	ADPE2_A	1A003-00-PEM-01	V7171250496	C112695.A1B
PEM	PEM-5	ADPE2_A	1A003-00-PEM-02		
SHMU	SHMU-4	ASMGR_A	1A003-00-SHM-01	XY154902830	C110581.A5B
SHMU	SHMU-5	ASMGR_A	1A003-00-SHM-02	CCYYWWSSSSS	C110581....A1B
FAN	FAN-6	AFAMO_A	1A003-00-FAN-01	V7171000144	C110638.B3B
FAN	FAN-7	AFAMO_A	1A003-00-FAN-02	V7171000134	C110638.B3B
FAN	FAN-8	AFAMO_A	1A003-00-FAN-03	V7171000141	C110638.B3B

检查主机 : shmme05bnk

检查子项目 : Card\_Consistence

检查结果: OK

ITEM	ITEM DETAIL	Type	LOC	SEN	ITI
OMU	OMU-0	ACPI4_B	1A001-00-01-PIU-01	JG121700040	C112344.B3A
WDU	WDU-0	CPRT4_A	1A001-00-01-RTM-01	JG124100060	C111970.A2A
OMU	OMU-0	CPRT4_A	1A001-00-01-RTM-01	JG124100060	C111970.A2A
MCHU	MCHU-0	ACPI4_B	1A001-00-02-PIU-02	JG121700300	C112344.B3A
WDU	WDU-2	CPRT4_A	1A001-00-02-RTM-02	JG124100082	C111970.A2A
MCHU	MCHU-0	CPRT4_A	1A001-00-02-RTM-02	JG124100082	C111970.A2A
PAPU	PAPU-1	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-2	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-3	CPVC	1A001-00-03-PIU-03		
VMU	VMU-0	ACPI4_B	1A001-00-03-PIU-03	JG121700410	C112344.B3A
SMMU	SMMU-0	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-0	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-4	CPVC	1A001-00-04-PIU-04		
SMMU	SMMU-1	CPVC	1A001-00-04-PIU-04		
VMU	VMU-1	ACPI4_B	1A001-00-04-PIU-04	JG121700198	C112344.B3A
PAPU	PAPU-7	CPVC	1A001-00-04-PIU-04		
PAPU	PAPU-6	CPVC	1A001-00-04-PIU-04		

PAPU	PAPU-5	CPVC	1A001-00-04-PIU-04		
PAPU	PAPU-10	CPVC	1A001-00-05-PIU-05		
PAPU	PAPU-11	CPVC	1A001-00-05-PIU-05		
PAPU	PAPU-8	CPVC	1A001-00-05-PIU-05		
SMMU	SMMU-2	CPVC	1A001-00-05-PIU-05		
PAPU	PAPU-9	CPVC	1A001-00-05-PIU-05		
VMU	VMU-2	ACPI4_B	1A001-00-05-PIU-05	JG121700331	C112344.B3A
PAPU	PAPU-14	CPVC	1A001-00-06-PIU-06		
PAPU	PAPU-13	CPVC	1A001-00-06-PIU-06		
SMMU	SMMU-3	CPVC	1A001-00-06-PIU-06		
VMU	VMU-3	ACPI4_B	1A001-00-06-PIU-06	JG121700344	C112344.B3A
PAPU	PAPU-12	CPVC	1A001-00-06-PIU-06		
PAPU	PAPU-15	CPVC	1A001-00-06-PIU-06		
PAPU	PAPU-17	CPVC	1A001-00-07-PIU-07		
PAPU	PAPU-16	CPVC	1A001-00-07-PIU-07		
VMU	VMU-4	ACPI4_B	1A001-00-07-PIU-07	JG121700436	C112344.B3A
SMMU	SMMU-4	CPVC	1A001-00-07-PIU-07		
PAPU	PAPU-19	CPVC	1A001-00-07-PIU-07		
PAPU	PAPU-18	CPVC	1A001-00-07-PIU-07		
SWU	SWU-60	AHUB3_B	1A001-00-08-PIU-01	MB131010046	C112671.A2A
SWU	SWU-0	AHUB3_B	1A001-00-08-PIU-02	MB131010046	C112671.A2A
SWU	SWU-60	HBRT3_B	1A001-00-08-RTM-08	MB123400130	C112670.A1A
SWU	SWU-0	HBRT3_B	1A001-00-08-RTM-08	MB123400130	C112670.A1A
SWU	SWU-61	AHUB3_B	1A001-00-09-PIU-01	MB141010539	C112671.A2A
SWU	SWU-1	AHUB3_B	1A001-00-09-PIU-02	MB141010539	C112671.A2A
SWU	SWU-1	HBRT3_B	1A001-00-09-RTM-09	MB124320013	C112670.A1A
SWU	SWU-61	HBRT3_B	1A001-00-09-RTM-09	MB124320013	C112670.A1A
IPDU	IPDU-0	ACPI4_B	1A001-00-10-PIU-10	JG151000119	C112344.E3C
IPDU	IPDU-1	ACPI4_B	1A001-00-11-PIU-11	JG151000248	C112344.E3C
IPPU	IPPU-0	ACPI4_B	1A001-00-12-PIU-12	JG121700217	C112344.B3A
IPDU	IPDU-2	ACPI4_B	1A001-00-13-PIU-13	JG121700356	C112344.B3A
IPDU	IPDU-3	ACPI4_B	1A001-00-14-PIU-14	JG121700234	C112344.B3A
MCHU	MCHU-1	ACPI4_B	1A001-00-15-PIU-15	JG121700239	C112344.B3A
MCHU	MCHU-1	CPRT4_A	1A001-00-15-RTM-15	JG124100058	C111970.A2A
WDU	WDU-3	CPRT4_A	1A001-00-15-RTM-15	JG124100058	C111970.A2A
OMU	OMU-1	ACPI4_B	1A001-00-16-PIU-16	JG121700061	C112344.B3A
WDU	WDU-1	CPRT4_A	1A001-00-16-RTM-16	JG124100050	C111970.A2A
OMU	OMU-1	CPRT4_A	1A001-00-16-RTM-16	JG124100050	C111970.A2A
PEM	PEM-0	ADPEM_A	1A001-00-PEM-01	XY122400892	C110576.A1C
PEM	PEM-1	ADPEM_A	1A001-00-PEM-02	V7122100086	C110576.A1C
SHMU	SHMU-0	ASMGR_A	1A001-00-SHM-01	XY122700919	C110581.A4A
SHMU	SHMU-1	ASMGR_A	1A001-00-SHM-02	XY132700047	C110581.A4B
FAN	FAN-0	AFAMO_A	1A001-00-FAN-01	V7122500104	C110638.B3A
FAN	FAN-1	AFAMO_A	1A001-00-FAN-02	V7122500078	C110638.B3A
FAN	FAN-2	AFAMO_A	1A001-00-FAN-03	V7122500070	C110638.B3A
GBU	GBU-0	ACPI4_B	1A002-00-01-PIU-01	JG121700395	C112344.B3A

GBU	GBU-1	ACPI4_B	1A002-00-02-PIU-02	JG121700441	C112344.B3A
GBU	GBU-2	ACPI4_B	1A002-00-03-PIU-03	JG121700145	C112344.B3A
GBU	GBU-3	ACPI4_B	1A002-00-04-PIU-04	JG121700327	C112344.B3A
GBU	GBU-4	ACPI4_B	1A002-00-05-PIU-05	JG121700105	C112344.B3A
CPPU	CPPU-4	ACPI4_B	1A002-00-06-PIU-06	JG151000210	C112344.E3C
CPPU	CPPU-5	ACPI4_B	1A002-00-07-PIU-07	JG151000269	C112344.E3C
SWU	SWU-62	AHUB3_B	1A002-00-08-PIU-01	MB131010009	C112671.A2A
SWU	SWU-2	AHUB3_B	1A002-00-08-PIU-02	MB131010009	C112671.A2A
SWU	SWU-63	AHUB3_B	1A002-00-09-PIU-01	MB131010002	C112671.A2A
SWU	SWU-3	AHUB3_B	1A002-00-09-PIU-02	MB131010002	C112671.A2A
MMDU	MMDU-2	ACPI4_B	1A002-00-10-PIU-10	JG121300552	C112344.B3A
MMDU	MMDU-3	ACPI4_B	1A002-00-11-PIU-11	JG121700280	C112344.B3A
GBU	GBU-5	ACPI4_B	1A002-00-12-PIU-12	FK133400441	C112344.C3C
GBU	GBU-6	ACPI4_B	1A002-00-13-PIU-13	FK133400006	C112344.C3C
GBU	GBU-7	ACPI4_B	1A002-00-14-PIU-14	JG121700122	C112344.B3A
IPPU	IPPU-1	ACPI4_B	1A002-00-15-PIU-15	JG121700437	C112344.B3A
IPPU	IPPU-2	ACPI4_B	1A002-00-16-PIU-16	JG121700041	C112344.B3A
PEM	PEM-2	ADPEM_A	1A002-00-PEM-01	V7122100054	C110576.A1C
PEM	PEM-3	ADPEM_A	1A002-00-PEM-02	V7122100019	C110576.A1C
SHMU	SHMU-2	ASMGR_A	1A002-00-SHM-01	XY132700531	C110581.A4B
SHMU	SHMU-3	ASMGR_A	1A002-00-SHM-02	V7113101938	C110581.A4A
FAN	FAN-3	AFAMO_A	1A002-00-FAN-01	V7122500085	C110638.B3A
FAN	FAN-4	AFAMO_A	1A002-00-FAN-02	V7122500067	C110638.B3A
FAN	FAN-5	AFAMO_A	1A002-00-FAN-03	V7122500077	C110638.B3A
GBU	GBU-8	ACPI4_B	1A003-00-01-PIU-01	FK133400378	C112344.C3C
CPPU	CPPU-6	ACPI4_B	1A003-00-02-PIU-02	FK133400226	C112344.C3C
MMDU	MMDU-0	ACPI4_B	1A003-00-03-PIU-03	FK133400263	C112344.C3C
MMDU	MMDU-1	ACPI4_B	1A003-00-04-PIU-04	JG121700028	C112344.B3A
MMDU	MMDU-4	ACPI4_B	1A003-00-05-PIU-05	JG121700113	C112344.B3A
MMDU	MMDU-5	ACPI4_B	1A003-00-06-PIU-06	JG121700381	C112344.B3A
MMDU	MMDU-6	ACPI4_B	1A003-00-07-PIU-07	JG121700111	C112344.B3A
SWU	SWU-64	AHUB3_B	1A003-00-08-PIU-01	MB132110017	C112671.A2A
SWU	SWU-4	AHUB3_B	1A003-00-08-PIU-02	MB132110017	C112671.A2A
SWU	SWU-65	AHUB3_B	1A003-00-09-PIU-01	MB132110097	C112671.A2A
SWU	SWU-5	AHUB3_B	1A003-00-09-PIU-02	MB132110097	C112671.A2A
MMDU	MMDU-7	ACPI4_B	1A003-00-10-PIU-10	JG121700183	C112344.B3A
CPPU	CPPU-7	ACPI4_B	1A003-00-11-PIU-11	JG121700342	C112344.B3A
CPPU	CPPU-0	ACPI4_B	1A003-00-12-PIU-12	JG151000256	C112344.E3C
CPPU	CPPU-1	ACPI4_B	1A003-00-13-PIU-13	JG151000446	C112344.E3C
CPPU	CPPU-2	ACPI4_B	1A003-00-14-PIU-14	JG151000190	C112344.E3C
CPPU	CPPU-3	ACPI4_B	1A003-00-15-PIU-15	JG151000193	C112344.E3C
CPPU	CPPU-8	ACPI4_B	1A003-00-16-PIU-16	JG151000196	C112344.E3C
PEM	PEM-4	ADPEM_A	1A003-00-PEM-01	V7123800354	C110576.A1D
PEM	PEM-5	ADPEM_A	1A003-00-PEM-02	V7123800454	C110576.A1D
SHMU	SHMU-4	ASMGR_A	1A003-00-SHM-01	XY161601554	C110581.A5B
SHMU	SHMU-5	ASMGR_A	1A003-00-SHM-02	XY132700493	C110581.A4B

FAN	FAN-6	AFAMO_A	1A003-00-FAN-01	V7133200076	C110638.B3B
FAN	FAN-7	AFAMO_A	1A003-00-FAN-02	V7133200072	C110638.B3B
FAN	FAN-8	AFAMO_A	1A003-00-FAN-03	V7133200071	C110638.B3B

检查主机 : shmme06bnk

检查子项目 : Card\_Consistence

检查结果: OK

ITEM	ITEM DETAIL	Type	LOC	SEN	ITI
OMU	OMU-0	ACPI4_B	1A001-00-01-PIU-01	LB171001380	C112344.E3C
WDU	WDU-0	CPRT4_A	1A001-00-01-RTM-01	LB171000066	C111970.B2B
OMU	OMU-0	CPRT4_A	1A001-00-01-RTM-01	LB171000066	C111970.B2B
MCHU	MCHU-0	ACPI4_B	1A001-00-02-PIU-02	LB171300025	C112344.E3C
WDU	WDU-2	CPRT4_A	1A001-00-02-RTM-02	LB171000059	C111970.B2B
MCHU	MCHU-0	CPRT4_A	1A001-00-02-RTM-02	LB171000059	C111970.B2B
MMDU	MMDU-0	ACPI5_A	1A001-00-03-PIU-03	TV171203888	C112772.C2B
MMDU	MMDU-1	ACPI5_A	1A001-00-04-PIU-04	TV181503129	C112772.C3B
CPPU	CPPU-0	ACPI5_A	1A001-00-05-PIU-05	TV170902292	C112772.C2B
CPPU	CPPU-1	ACPI5_A	1A001-00-06-PIU-06	TV171102856	C112772.C2B
CPPU	CPPU-2	ACPI5_A	1A001-00-07-PIU-07	TV171102888	C112772.C2B
SWU	SWU-60	AHUB3_B	1A001-00-08-PIU-01	JU164110102	C112671.A2A
SWU	SWU-0	AHUB3_B	1A001-00-08-PIU-02	JU164110102	C112671.A2A
SWU	SWU-60	HBRT3_B	1A001-00-08-RTM-08	JU164920565	C112670.A1A
SWU	SWU-0	HBRT3_B	1A001-00-08-RTM-08	JU164920565	C112670.A1A
SWU	SWU-61	AHUB3_B	1A001-00-09-PIU-01	JU170810086	C112671.A2A
SWU	SWU-1	AHUB3_B	1A001-00-09-PIU-02	JU170810086	C112671.A2A
SWU	SWU-1	HBRT3_B	1A001-00-09-RTM-09	JU164920529	C112670.A1A
SWU	SWU-61	HBRT3_B	1A001-00-09-RTM-09	JU164920529	C112670.A1A
CPPU	CPPU-3	ACPI5_A	1A001-00-10-PIU-10	TV170902520	C112772.C2B
IPDU	IPDU-0	ACPI5_A	1A001-00-11-PIU-11	TV170902403	C112772.C2B
IPDU	IPDU-1	ACPI5_A	1A001-00-12-PIU-12	TV170902549	C112772.C2B
IPDU	IPDU-2	ACPI5_A	1A001-00-13-PIU-13	TV170902349	C112772.C2B
IPDU	IPDU-3	ACPI5_A	1A001-00-14-PIU-14	TV171102918	C112772.C2B
MCHU	MCHU-1	ACPI4_B	1A001-00-15-PIU-15	LB171300012	C112344.E3C
WDU	WDU-3	CPRT4_A	1A001-00-15-RTM-15	LB171000093	C111970.B2B
MCHU	MCHU-1	CPRT4_A	1A001-00-15-RTM-15	LB171000093	C111970.B2B
OMU	OMU-1	ACPI4_B	1A001-00-16-PIU-16	LB171300043	C112344.E3C
OMU	OMU-1	CPRT4_A	1A001-00-16-RTM-16	LB171000084	C111970.B2B
WDU	WDU-1	CPRT4_A	1A001-00-16-RTM-16	LB171000084	C111970.B2B
PEM	PEM-0	ADPE2_A	1A001-00-PEM-01	V7171250375	C112695.A1B
PEM	PEM-1	ADPE2_A	1A001-00-PEM-02	V7171250297	C112695.A1B
SHMU	SHMU-0	ASMGR_A	1A001-00-SHM-01	XY171000487	C110581.A5B
SHMU	SHMU-1	ASMGR_A	1A001-00-SHM-02	XY171000491	C110581.A5B
FAN	FAN-0	AFAMO_A	1A001-00-FAN-01	V7171300070	C110638.B3B
FAN	FAN-1	AFAMO_A	1A001-00-FAN-02	V7171300080	C110638.B3B
FAN	FAN-2	AFAMO_A	1A001-00-FAN-03	V7171300082	C110638.B3B
MMDU	MMDU-2	ACPI5_A	1A002-00-01-PIU-01	TV171102963	C112772.C2B
MMDU	MMDU-3	ACPI5_A	1A002-00-02-PIU-02	TV170902543	C112772.C2B

GBU	GBU-1	CPVC	1A002-00-07-PIU-07		
GBU	GBU-0	CPVC	1A002-00-07-PIU-07		
VMU	VMU-0	ACPI5_A	1A002-00-07-PIU-07	TV170902440	C112772.C2B
GBU	GBU-2	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-2	CPVC	1A002-00-07-PIU-07		
SMMU	SMMU-0	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-0	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-1	CPVC	1A002-00-07-PIU-07		
SWU	SWU-62	AHUB3_B	1A002-00-08-PIU-01	JU164110200	C112671.A2A
SWU	SWU-2	AHUB3_B	1A002-00-08-PIU-02	JU164110200	C112671.A2A
SWU	SWU-63	AHUB3_B	1A002-00-09-PIU-01	JU170810048	C112671.A2A
SWU	SWU-3	AHUB3_B	1A002-00-09-PIU-02	JU170810048	C112671.A2A
GBU	GBU-3	CPVC	1A002-00-10-PIU-10		
VMU	VMU-1	ACPI5_A	1A002-00-10-PIU-10	TV170902533	C112772.C2B
GBU	GBU-4	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-5	CPVC	1A002-00-10-PIU-10		
SMMU	SMMU-1	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-4	CPVC	1A002-00-10-PIU-10		
GBU	GBU-5	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-3	CPVC	1A002-00-10-PIU-10		
GBU	GBU-7	CPVC	1A002-00-11-PIU-11		
GBU	GBU-6	CPVC	1A002-00-11-PIU-11		
VMU	VMU-2	ACPI5_A	1A002-00-11-PIU-11	TV170902271	C112772.C2B
SMMU	SMMU-2	CPVC	1A002-00-11-PIU-11		
PAPU	PAPU-7	CPVC	1A002-00-11-PIU-11		
PAPU	PAPU-6	CPVC	1A002-00-11-PIU-11		
IPPU	IPPU-0	CPVC	1A002-00-12-PIU-12		
IPPU	IPPU-1	CPVC	1A002-00-12-PIU-12		
VMU	VMU-3	ACPI5_A	1A002-00-12-PIU-12	TV170902273	C112772.C2B
VMU	VMU-4	ACPI5_A	1A002-00-13-PIU-13	TV170902290	C112772.C2B
IPPU	IPPU-2	CPVC	1A002-00-13-PIU-13		
MMDU	MMDU-8	ACPI5_A	1A002-00-14-PIU-14	TV171103032	C112772.C2B
MMDU	MMDU-9	ACPI5_A	1A002-00-15-PIU-15	TV170902544	C112772.C2B
PEM	PEM-2	ADPE2_A	1A002-00-PEM-01	V7171250543	C112695.A1B
PEM	PEM-3	ADPE2_A	1A002-00-PEM-02	V7171250521	C112695.A1B
SHMU	SHMU-2	ASMGR_A	1A002-00-SHM-01	XY171000472	C110581.A5B
SHMU	SHMU-3	ASMGR_A	1A002-00-SHM-02	XY170903644	C110581.A5B
FAN	FAN-3	AFAMO_A	1A002-00-FAN-01	V7171300092	C110638.B3B
FAN	FAN-4	AFAMO_A	1A002-00-FAN-02	V7171300099	C110638.B3B
FAN	FAN-5	AFAMO_A	1A002-00-FAN-03	V7171300093	C110638.B3B
MMDU	MMDU-4	ACPI5_A	1A003-00-01-PIU-01	TV170902435	C112772.C2B
MMDU	MMDU-5	ACPI5_A	1A003-00-02-PIU-02	TV170902370	C112772.C2B
MMDU	MMDU-6	ACPI5_A	1A003-00-03-PIU-03	TV170902364	C112772.C2B
MMDU	MMDU-7	ACPI5_A	1A003-00-04-PIU-04	TV171102851	C112772.C2B
SWU	SWU-64	AHUB3_B	1A003-00-08-PIU-01	JU170810088	C112671.A2A
SWU	SWU-4	AHUB3_B	1A003-00-08-PIU-02	JU170810088	C112671.A2A

SWU	SWU-65	AHUB3_B	1A003-00-09-PIU-01	JU170810094	C112671.A2A
SWU	SWU-5	AHUB3_B	1A003-00-09-PIU-02	JU170810094	C112671.A2A
CPPU	CPPU-4	ACPI5_A	1A003-00-11-PIU-11	TV171102993	C112772.C2B
CPPU	CPPU-5	ACPI5_A	1A003-00-12-PIU-12	TV171103062	C112772.C2B
CPPU	CPPU-6	ACPI5_A	1A003-00-13-PIU-13	TV170902313	C112772.C2B
CPPU	CPPU-7	ACPI5_A	1A003-00-14-PIU-14	TV171103025	C112772.C2B
CPPU	CPPU-8	ACPI5_A	1A003-00-15-PIU-15	TV170902462	C112772.C2B
PEM	PEM-4	ADPE2_A	1A003-00-PEM-01	V7171250551	C112695.A1B
PEM	PEM-5	ADPE2_A	1A003-00-PEM-02	V7171250516	C112695.A1B
SHMU	SHMU-4	ASMGR_A	1A003-00-SHM-01	XY153200360	C110581.A5B
SHMU	SHMU-5	ASMGR_A	1A003-00-SHM-02	XY171000473	C110581.A5B
FAN	FAN-6	AFAMO_A	1A003-00-FAN-01	V7171300110	C110638.B3B
FAN	FAN-7	AFAMO_A	1A003-00-FAN-02	V7171300103	C110638.B3B
FAN	FAN-8	AFAMO_A	1A003-00-FAN-03	V7171300102	C110638.B3B

检查主机 : shmme07bnk

检查子项目 : Card\_Consistence

检查结果: OK

ITEM	ITEM DETAIL	Type	LOC	SEN	ITI
OMU	OMU-0	ACPI4_B	1A001-00-01-PIU-01	LB171300036	C112344.E3C
WDU	WDU-0	CPRT4_A	1A001-00-01-RTM-01	LB171000103	C111970.B2B
OMU	OMU-0	CPRT4_A	1A001-00-01-RTM-01	LB171000103	C111970.B2B
MCHU	MCHU-0	ACPI4_B	1A001-00-02-PIU-02	LB171001410	C112344.E3C
WDU	WDU-2	CPRT4_A	1A001-00-02-RTM-02	LB171000034	C111970.B2B
MCHU	MCHU-0	CPRT4_A	1A001-00-02-RTM-02	LB171000034	C111970.B2B
MMDU	MMDU-0	ACPI5_A	1A001-00-03-PIU-03	TV170902506	C112772.C2B
MMDU	MMDU-1	ACPI5_A	1A001-00-04-PIU-04	TV170902327	C112772.C2B
CPPU	CPPU-0	ACPI5_A	1A001-00-05-PIU-05	TV170902335	C112772.C2B
CPPU	CPPU-1	ACPI5_A	1A001-00-06-PIU-06	TV170902261	C112772.C2B
CPPU	CPPU-2	ACPI5_A	1A001-00-07-PIU-07	TV170902502	C112772.C2B
SWU	SWU-60	AHUB3_B	1A001-00-08-PIU-01	JU170810103	C112671.A2A
SWU	SWU-0	AHUB3_B	1A001-00-08-PIU-02	JU170810103	C112671.A2A
SWU	SWU-60	HBRT3_B	1A001-00-08-RTM-08	JU164920522	C112670.A1A
SWU	SWU-0	HBRT3_B	1A001-00-08-RTM-08	JU164920522	C112670.A1A
SWU	SWU-61	AHUB3_B	1A001-00-09-PIU-01	JU170810111	C112671.A2A
SWU	SWU-1	AHUB3_B	1A001-00-09-PIU-02	JU170810111	C112671.A2A
SWU	SWU-1	HBRT3_B	1A001-00-09-RTM-09	JU164420004	C112670.A1A
SWU	SWU-61	HBRT3_B	1A001-00-09-RTM-09	JU164420004	C112670.A1A
CPPU	CPPU-3	ACPI5_A	1A001-00-10-PIU-10	TV170902457	C112772.C2B
IPDU	IPDU-0	ACPI5_A	1A001-00-11-PIU-11	TV171203884	C112772.C2B
IPDU	IPDU-1	ACPI5_A	1A001-00-12-PIU-12	TV171102870	C112772.C2B
IPDU	IPDU-2	ACPI5_A	1A001-00-13-PIU-13	TV171102898	C112772.C2B
IPDU	IPDU-3	ACPI5_A	1A001-00-14-PIU-14	TV171203825	C112772.C2B
MCHU	MCHU-1	ACPI4_B	1A001-00-15-PIU-15	LB171001430	C112344.E3C
WDU	WDU-3	CPRT4_A	1A001-00-15-RTM-15	LB171000064	C111970.B2B
MCHU	MCHU-1	CPRT4_A	1A001-00-15-RTM-15	LB171000064	C111970.B2B
OMU	OMU-1	ACPI4_B	1A001-00-16-PIU-16	LB171300049	C112344.E3C

OMU	OMU-1	CPRT4_A	1A001-00-16-RTM-16	LB171000068	C111970.B2B
WDU	WDU-1	CPRT4_A	1A001-00-16-RTM-16	LB171000068	C111970.B2B
PEM	PEM-0	ADPE2_A	1A001-00-PEM-01	V7171250407	C112695.A1B
PEM	PEM-1	ADPE2_A	1A001-00-PEM-02	V7171250313	C112695.A1B
SHMU	SHMU-0	ASMGR_A	1A001-00-SHM-01	XY171000485	C110581.A5B
SHMU	SHMU-1	ASMGR_A	1A001-00-SHM-02	XY171000488	C110581.A5B
FAN	FAN-0	AFAMO_A	1A001-00-FAN-01	V7171300127	C110638.B3B
FAN	FAN-1	AFAMO_A	1A001-00-FAN-02	V7171300130	C110638.B3B
FAN	FAN-2	AFAMO_A	1A001-00-FAN-03	V7171300124	C110638.B3B
MMDU	MMDU-2	ACPI5_A	1A002-00-01-PIU-01	TV171203913	C112772.C2B
MMDU	MMDU-3	ACPI5_A	1A002-00-02-PIU-02	TV171203769	C112772.C2B
GBU	GBU-1	CPVC	1A002-00-07-PIU-07		
GBU	GBU-0	CPVC	1A002-00-07-PIU-07		
VMU	VMU-0	ACPI5_A	1A002-00-07-PIU-07	TV171203782	C112772.C2B
GBU	GBU-2	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-2	CPVC	1A002-00-07-PIU-07		
SMMU	SMMU-0	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-0	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-1	CPVC	1A002-00-07-PIU-07		
SWU	SWU-62	AHUB3_B	1A002-00-08-PIU-01	JU170810105	C112671.A2A
SWU	SWU-2	AHUB3_B	1A002-00-08-PIU-02	JU170810105	C112671.A2A
SWU	SWU-63	AHUB3_B	1A002-00-09-PIU-01	JU170810089	C112671.A2A
SWU	SWU-3	AHUB3_B	1A002-00-09-PIU-02	JU170810089	C112671.A2A
GBU	GBU-3	CPVC	1A002-00-10-PIU-10		
VMU	VMU-1	ACPI5_A	1A002-00-10-PIU-10	TV171203877	C112772.C2B
GBU	GBU-4	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-5	CPVC	1A002-00-10-PIU-10		
SMMU	SMMU-1	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-4	CPVC	1A002-00-10-PIU-10		
GBU	GBU-5	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-3	CPVC	1A002-00-10-PIU-10		
GBU	GBU-7	CPVC	1A002-00-11-PIU-11		
GBU	GBU-6	CPVC	1A002-00-11-PIU-11		
VMU	VMU-2	ACPI5_A	1A002-00-11-PIU-11	TV171203770	C112772.C2B
SMMU	SMMU-2	CPVC	1A002-00-11-PIU-11		
PAPU	PAPU-7	CPVC	1A002-00-11-PIU-11		
PAPU	PAPU-6	CPVC	1A002-00-11-PIU-11		
IPPU	IPPU-0	CPVC	1A002-00-12-PIU-12		
IPPU	IPPU-1	CPVC	1A002-00-12-PIU-12		
VMU	VMU-3	ACPI5_A	1A002-00-12-PIU-12	TV171203774	C112772.C2B
VMU	VMU-4	ACPI5_A	1A002-00-13-PIU-13	TV171103023	C112772.C2B
IPPU	IPPU-2	CPVC	1A002-00-13-PIU-13		
MMDU	MMDU-8	ACPI5_A	1A002-00-14-PIU-14	TV171203766	C112772.C2B
MMDU	MMDU-9	ACPI5_A	1A002-00-15-PIU-15	TV171203832	C112772.C2B
PEM	PEM-2	ADPE2_A	1A002-00-PEM-01	V7171250282	C112695.A1B
PEM	PEM-3	ADPE2_A	1A002-00-PEM-02	V7171250328	C112695.A1B

SHMU	SHMU-2	ASMGR_A	1A002-00-SHM-01	XY170903636	C110581.A5B
SHMU	SHMU-3	ASMGR_A	1A002-00-SHM-02	XY171000497	C110581.A5B
FAN	FAN-3	AFAMO_A	1A002-00-FAN-01	V7171300134	C110638.B3B
FAN	FAN-4	AFAMO_A	1A002-00-FAN-02	V7171300132	C110638.B3B
FAN	FAN-5	AFAMO_A	1A002-00-FAN-03	V7171300133	C110638.B3B
MMDU	MMDU-4	ACPI5_A	1A003-00-01-PIU-01	TV171203757	C112772.C2B
MMDU	MMDU-5	ACPI5_A	1A003-00-02-PIU-02	TV171203785	C112772.C2B
MMDU	MMDU-6	ACPI5_A	1A003-00-03-PIU-03	TV171102879	C112772.C2B
MMDU	MMDU-7	ACPI5_A	1A003-00-04-PIU-04	TV171103039	C112772.C2B
SWU	SWU-64	AHUB3_B	1A003-00-08-PIU-01	JU170810073	C112671.A2A
SWU	SWU-4	AHUB3_B	1A003-00-08-PIU-02	JU170810073	C112671.A2A
SWU	SWU-65	AHUB3_B	1A003-00-09-PIU-01	JU170810114	C112671.A2A
SWU	SWU-5	AHUB3_B	1A003-00-09-PIU-02	JU170810114	C112671.A2A
CPPU	CPPU-4	ACPI5_A	1A003-00-11-PIU-11	TV170902395	C112772.C2B
CPPU	CPPU-5	ACPI5_A	1A003-00-12-PIU-12	TV171203860	C112772.C2B
CPPU	CPPU-6	ACPI5_A	1A003-00-13-PIU-13	TV171203863	C112772.C2B
CPPU	CPPU-7	ACPI5_A	1A003-00-14-PIU-14	TV171203755	C112772.C2B
CPPU	CPPU-8	ACPI5_A	1A003-00-15-PIU-15	TV171203907	C112772.C2B
PEM	PEM-4	ADPE2_A	1A003-00-PEM-01	V7171250479	C112695.A1B
PEM	PEM-5	ADPE2_A	1A003-00-PEM-02	V7171250376	C112695.A1B
SHMU	SHMU-4	ASMGR_A	1A003-00-SHM-01	XY170903655	C110581.A5B
SHMU	SHMU-5	ASMGR_A	1A003-00-SHM-02	XY171000494	C110581.A5B
FAN	FAN-6	AFAMO_A	1A003-00-FAN-01	V7171300135	C110638.B3B
FAN	FAN-7	AFAMO_A	1A003-00-FAN-02	V7171300139	C110638.B3B
FAN	FAN-8	AFAMO_A	1A003-00-FAN-03	V7171300138	C110638.B3B

检查主机 : shmme08bnk

检查子项目 : Card\_Consistence

检查结果: OK

ITEM	ITEM DETAIL	Type	LOC	SEN	ITI
OMU	OMU-0	ACPI4_B	1A001-00-01-PIU-01	LB171001444	C112344.E3C
WDU	WDU-0	CPRT4_A	1A001-00-01-RTM-01	LB163500014	C111970.B2B
OMU	OMU-0	CPRT4_A	1A001-00-01-RTM-01	LB163500014	C111970.B2B
MCHU	MCHU-0	ACPI4_B	1A001-00-02-PIU-02	LB171001374	C112344.E3C
WDU	WDU-2	CPRT4_A	1A001-00-02-RTM-02	LB163500093	C111970.B2B
MCHU	MCHU-0	CPRT4_A	1A001-00-02-RTM-02	LB163500093	C111970.B2B
MMDU	MMDU-0	ACPI5_A	1A001-00-03-PIU-03	TV171102969	C112772.C2B
MMDU	MMDU-1	ACPI5_A	1A001-00-04-PIU-04	TV171102910	C112772.C2B
CPPU	CPPU-0	ACPI5_A	1A001-00-05-PIU-05	TV171103072	C112772.C2B
CPPU	CPPU-1	ACPI5_A	1A001-00-06-PIU-06	TV171102875	C112772.C2B
CPPU	CPPU-2	ACPI5_A	1A001-00-07-PIU-07	TV171203778	C112772.C2B
SWU	SWU-60	AHUB3_B	1A001-00-08-PIU-01	MB132810034	C112671.A2A
SWU	SWU-0	AHUB3_B	1A001-00-08-PIU-02	MB132810034	C112671.A2A
SWU	SWU-0	HBRT3_B	1A001-00-08-RTM-08	JU164420002	C112670.A1A
SWU	SWU-60	HBRT3_B	1A001-00-08-RTM-08	JU164420002	C112670.A1A
SWU	SWU-61	AHUB3_B	1A001-00-09-PIU-01	JU164110006	C112671.A2A
SWU	SWU-1	AHUB3_B	1A001-00-09-PIU-02	JU164110006	C112671.A2A

SWU	SWU-61	HBRT3_B	1A001-00-09-RTM-09	JU164920575	C112670.A1A
SWU	SWU-1	HBRT3_B	1A001-00-09-RTM-09	JU164920575	C112670.A1A
CPPU	CPPU-3	ACPI5_A	1A001-00-10-PIU-10	TV171203828	C112772.C2B
IPDU	IPDU-0	ACPI5_A	1A001-00-11-PIU-11	TV171103004	C112772.C2B
IPDU	IPDU-1	ACPI5_A	1A001-00-12-PIU-12	TV171103038	C112772.C2B
IPDU	IPDU-2	ACPI5_A	1A001-00-13-PIU-13	TV171103074	C112772.C2B
IPDU	IPDU-3	ACPI5_A	1A001-00-14-PIU-14	TV171102998	C112772.C2B
MCHU	MCHU-1	ACPI4_B	1A001-00-15-PIU-15	FK133400036	C112344.C3C
MCHU	MCHU-1	CPRT4_A	1A001-00-15-RTM-15	LB163500016	C111970.B2B
WDU	WDU-3	CPRT4_A	1A001-00-15-RTM-15	LB163500016	C111970.B2B
OMU	OMU-1	ACPI4_B	1A001-00-16-PIU-16	LB171001373	C112344.E3C
OMU	OMU-1	CPRT4_A	1A001-00-16-RTM-16	LB163500122	C111970.B2B
WDU	WDU-1	CPRT4_A	1A001-00-16-RTM-16	LB163500122	C111970.B2B
PEM	PEM-0	ADPE2_A	1A001-00-PEM-01	V7171250542	C112695.A1B
PEM	PEM-1	ADPE2_A	1A001-00-PEM-02	V7171250497	C112695.A1B
SHMU	SHMU-0	ASMGR_A	1A001-00-SHM-01	XY170802190	C110581.A5B
SHMU	SHMU-1	ASMGR_A	1A001-00-SHM-02	XY171000484	C110581.A5B
FAN	FAN-0	AFAMO_A	1A001-00-FAN-01	V7171000093	C110638.B3B
FAN	FAN-1	AFAMO_A	1A001-00-FAN-02	V7171000089	C110638.B3B
FAN	FAN-2	AFAMO_A	1A001-00-FAN-03	V7171000096	C110638.B3B
MMDU	MMDU-2	ACPI5_A	1A002-00-01-PIU-01	TV171103064	C112772.C2B
MMDU	MMDU-3	ACPI5_A	1A002-00-02-PIU-02	TV171102886	C112772.C2B
PAPU	PAPU-2	CPVC	1A002-00-07-PIU-07		
VMU	VMU-0	ACPI5_A	1A002-00-07-PIU-07	TV171203852	C112772.C2B
PAPU	PAPU-0	CPVC	1A002-00-07-PIU-07		
PAPU	PAPU-1	CPVC	1A002-00-07-PIU-07		
GBU	GBU-0	CPVC	1A002-00-07-PIU-07		
GBU	GBU-1	CPVC	1A002-00-07-PIU-07		
SMMU	SMMU-0	CPVC	1A002-00-07-PIU-07		
GBU	GBU-2	CPVC	1A002-00-07-PIU-07		
SWU	SWU-62	AHUB3_B	1A002-00-08-PIU-01	JU164110011	C112671.A2A
SWU	SWU-2	AHUB3_B	1A002-00-08-PIU-02	JU164110011	C112671.A2A
SWU	SWU-63	AHUB3_B	1A002-00-09-PIU-01	JU164110122	C112671.A2A
SWU	SWU-3	AHUB3_B	1A002-00-09-PIU-02	JU164110122	C112671.A2A
GBU	GBU-5	CPVC	1A002-00-10-PIU-10		
GBU	GBU-4	CPVC	1A002-00-10-PIU-10		
SMMU	SMMU-1	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-5	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-3	CPVC	1A002-00-10-PIU-10		
VMU	VMU-1	ACPI5_A	1A002-00-10-PIU-10	TV171203751	C112772.C2B
GBU	GBU-3	CPVC	1A002-00-10-PIU-10		
PAPU	PAPU-4	CPVC	1A002-00-10-PIU-10		
GBU	GBU-7	CPVC	1A002-00-11-PIU-11		
GBU	GBU-6	CPVC	1A002-00-11-PIU-11		
VMU	VMU-2	ACPI5_A	1A002-00-11-PIU-11	TV171203865	C112772.C2B
PAPU	PAPU-7	CPVC	1A002-00-11-PIU-11		

PAPU	PAPU-6	CPVC	1A002-00-11-PIU-11		
SMMU	SMMU-2	CPVC	1A002-00-11-PIU-11		
IPPU	IPPU-0	CPVC	1A002-00-12-PIU-12		
IPPU	IPPU-1	CPVC	1A002-00-12-PIU-12		
VMU	VMU-3	ACPI5_A	1A002-00-12-PIU-12	TV170902466	C112772.C2B
VMU	VMU-4	ACPI5_A	1A002-00-13-PIU-13	TV171102942	C112772.C2B
IPPU	IPPU-2	CPVC	1A002-00-13-PIU-13		
MMDU	MMDU-8	ACPI5_A	1A002-00-14-PIU-14	TV171203810	C112772.C2B
MMDU	MMDU-9	ACPI5_A	1A002-00-15-PIU-15	TV171102902	C112772.C2B
PEM	PEM-2	ADPE2_A	1A002-00-PEM-01	V7171250430	C112695.A1B
PEM	PEM-3	ADPE2_A	1A002-00-PEM-02	V7171250440	C112695.A1B
SHMU	SHMU-2	ASMGR_A	1A002-00-SHM-01	XY170802189	C110581.A5B
SHMU	SHMU-3	ASMGR_A	1A002-00-SHM-02	XY170802187	C110581.A5B
FAN	FAN-3	AFAMO_A	1A002-00-FAN-01	V7171000107	C110638.B3B
FAN	FAN-4	AFAMO_A	1A002-00-FAN-02	V7171000106	C110638.B3B
FAN	FAN-5	AFAMO_A	1A002-00-FAN-03	V7171000112	C110638.B3B
MMDU	MMDU-4	ACPI5_A	1A003-00-01-PIU-01	TV171203882	C112772.C2B
MMDU	MMDU-5	ACPI5_A	1A003-00-02-PIU-02	TV171203864	C112772.C2B
MMDU	MMDU-6	ACPI5_A	1A003-00-03-PIU-03	TV171103085	C112772.C2B
MMDU	MMDU-7	ACPI5_A	1A003-00-04-PIU-04	TV171203879	C112772.C2B
SWU	SWU-64	AHUB3_B	1A003-00-08-PIU-01	JU164110057	C112671.A2A
SWU	SWU-4	AHUB3_B	1A003-00-08-PIU-02	JU164110057	C112671.A2A
SWU	SWU-65	AHUB3_B	1A003-00-09-PIU-01	JU164110062	C112671.A2A
SWU	SWU-5	AHUB3_B	1A003-00-09-PIU-02	JU164110062	C112671.A2A
CPPU	CPPU-4	ACPI5_A	1A003-00-11-PIU-11	TV171203801	C112772.C2B
CPPU	CPPU-5	ACPI5_A	1A003-00-12-PIU-12	TV171203767	C112772.C2B
CPPU	CPPU-6	ACPI5_A	1A003-00-13-PIU-13	TV171203789	C112772.C2B
CPPU	CPPU-7	ACPI5_A	1A003-00-14-PIU-14	TV171203834	C112772.C2B
CPPU	CPPU-8	ACPI5_A	1A003-00-15-PIU-15	TV171203880	C112772.C2B
PEM	PEM-4	ADPE2_A	1A003-00-PEM-01	V7171250438	C112695.A1B
PEM	PEM-5	ADPE2_A	1A003-00-PEM-02	V7171250472	C112695.A1B
SHMU	SHMU-4	ASMGR_A	1A003-00-SHM-01	XY170903639	C110581.A5B
SHMU	SHMU-5	ASMGR_A	1A003-00-SHM-02	XY170802186	C110581.A5B
FAN	FAN-6	AFAMO_A	1A003-00-FAN-01	V7171000128	C110638.B3B
FAN	FAN-7	AFAMO_A	1A003-00-FAN-02	V7171000124	C110638.B3B
FAN	FAN-8	AFAMO_A	1A003-00-FAN-03	V7171000105	C110638.B3B

检查主机 : shmme09bnk

检查子项目 : Card\_Consistence

检查结果: OK

ITEM	ITEM DETAIL	Type	LOC	SEN	ITI
OMU	OMU-0	ACPI4_B	1A001-00-01-PIU-01	FK143200445	C112344.E3C
WDU	WDU-0	CPRT4_A	1A001-00-01-RTM-01	JG141900712	C111970.A2A
OMU	OMU-0	CPRT4_A	1A001-00-01-RTM-01	JG141900712	C111970.A2A
MCHU	MCHU-0	ACPI4_B	1A001-00-02-PIU-02	FK143200272	C112344.E3C
WDU	WDU-2	CPRT4_A	1A001-00-02-RTM-02	JG141900479	C111970.A2A
MCHU	MCHU-0	CPRT4_A	1A001-00-02-RTM-02	JG141900479	C111970.A2A

PAPU	PAPU-0	CPVC	1A001-00-03-PIU-03		
VMU	VMU-0	ACPI4_B	1A001-00-03-PIU-03	FK143200389	C112344.E3C
PAPU	PAPU-1	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-3	CPVC	1A001-00-03-PIU-03		
SMMU	SMMU-0	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-2	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-5	CPVC	1A001-00-04-PIU-04		
PAPU	PAPU-6	CPVC	1A001-00-04-PIU-04		
SMMU	SMMU-1	CPVC	1A001-00-04-PIU-04		
PAPU	PAPU-7	CPVC	1A001-00-04-PIU-04		
VMU	VMU-1	ACPI4_B	1A001-00-04-PIU-04	FK143200305	C112344.E3C
PAPU	PAPU-4	CPVC	1A001-00-04-PIU-04		
IPDU	IPDU-0	ACPI4_B	1A001-00-05-PIU-05	FK143200207	C112344.E3C
IPDU	IPDU-1	ACPI4_B	1A001-00-06-PIU-06	FK143200279	C112344.E3C
GBU	GBU-0	ACPI4_B	1A001-00-07-PIU-07	FK143200284	C112344.E3C
SWU	SWU-60	AHUB3_B	1A001-00-08-PIU-01	MB142710374	C112671.A2A
SWU	SWU-0	AHUB3_B	1A001-00-08-PIU-02	MB142710374	C112671.A2A
SWU	SWU-0	HBRT3_B	1A001-00-08-RTM-08	MB142920204	C112670.A1A
SWU	SWU-60	HBRT3_B	1A001-00-08-RTM-08	MB142920204	C112670.A1A
SWU	SWU-61	AHUB3_B	1A001-00-09-PIU-01	MB142710287	C112671.A2A
SWU	SWU-1	AHUB3_B	1A001-00-09-PIU-02	MB142710287	C112671.A2A
SWU	SWU-1	HBRT3_B	1A001-00-09-RTM-09	MB142920201	C112670.A1A
SWU	SWU-61	HBRT3_B	1A001-00-09-RTM-09	MB142920201	C112670.A1A
CPPU	CPPU-0	ACPI4_B	1A001-00-10-PIU-10	FK143200235	C112344.E3C
CPPU	CPPU-1	ACPI4_B	1A001-00-11-PIU-11	FK143200337	C112344.E3C
IPDU	IPDU-2	ACPI4_B	1A001-00-12-PIU-12	FK143200291	C112344.E3C
IPDU	IPDU-3	ACPI4_B	1A001-00-13-PIU-13	FK143200407	C112344.E3C
IPPU	IPPU-0	ACPI4_B	1A001-00-14-PIU-14	FK143200233	C112344.E3C
MCHU	MCHU-1	ACPI4_B	1A001-00-15-PIU-15	FK143200399	C112344.E3C
MCHU	MCHU-1	CPRT4_A	1A001-00-15-RTM-15	JG141900412	C111970.A2A
WDU	WDU-3	CPRT4_A	1A001-00-15-RTM-15	JG141900412	C111970.A2A
OMU	OMU-1	ACPI4_B	1A001-00-16-PIU-16	FK143200370	C112344.E3C
OMU	OMU-1	CPRT4_A	1A001-00-16-RTM-16	JG141900226	C111970.A2A
WDU	WDU-1	CPRT4_A	1A001-00-16-RTM-16	JG141900226	C111970.A2A
PEM	PEM-0	ADPE2_A	1A001-00-PEM-01	V7142451335	C112695.A1B
PEM	PEM-1	ADPE2_A	1A001-00-PEM-02	V7142451399	C112695.A1B
SHMU	SHMU-0	ASMGR_A	1A001-00-SHM-01	XY143103094	C110581.A5A
SHMU	SHMU-1	ASMGR_A	1A001-00-SHM-02	XY142902498	C110581.A5A
FAN	FAN-0	AFAMO_A	1A001-00-FAN-01	V7143700418	C110638.B3B
FAN	FAN-1	AFAMO_A	1A001-00-FAN-02	V7143700422	C110638.B3B
FAN	FAN-2	AFAMO_A	1A001-00-FAN-03	V7143700454	C110638.B3B
IPPU	IPPU-1	ACPI4_B	1A002-00-01-PIU-01	FK143200466	C112344.E3C
GBU	GBU-1	ACPI4_B	1A002-00-02-PIU-02	JG142900381	C112344.E3C
PAPU	PAPU-10	CPVC	1A002-00-03-PIU-03		
PAPU	PAPU-11	CPVC	1A002-00-03-PIU-03		
SMMU	SMMU-2	CPVC	1A002-00-03-PIU-03		

PAPU	PAPU-9	CPVC	1A002-00-03-PIU-03		
PAPU	PAPU-8	CPVC	1A002-00-03-PIU-03		
VMU	VMU-2	ACPI4_B	1A002-00-03-PIU-03	JG142900407	C112344.E3C
PAPU	PAPU-14	CPVC	1A002-00-04-PIU-04		
PAPU	PAPU-13	CPVC	1A002-00-04-PIU-04		
SMMU	SMMU-3	CPVC	1A002-00-04-PIU-04		
PAPU	PAPU-12	CPVC	1A002-00-04-PIU-04		
VMU	VMU-3	ACPI4_B	1A002-00-04-PIU-04	FK143200328	C112344.E3C
PAPU	PAPU-15	CPVC	1A002-00-04-PIU-04		
GBU	GBU-2	ACPI4_B	1A002-00-05-PIU-05	JG142800371	C112344.E3C
GBU	GBU-3	ACPI4_B	1A002-00-06-PIU-06	JG132800124	C112344.E3C
GBU	GBU-4	ACPI4_B	1A002-00-07-PIU-07	FK141800261	C112344.D3C
SWU	SWU-62	AHUB3_B	1A002-00-08-PIU-01	MB142710508	C112671.A2A
SWU	SWU-2	AHUB3_B	1A002-00-08-PIU-02	MB142710508	C112671.A2A
SWU	SWU-63	AHUB3_B	1A002-00-09-PIU-01	MB142710285	C112671.A2A
SWU	SWU-3	AHUB3_B	1A002-00-09-PIU-02	MB142710285	C112671.A2A
GBU	GBU-5	ACPI4_B	1A002-00-10-PIU-10	FK143200408	C112344.E3C
GBU	GBU-6	ACPI4_B	1A002-00-11-PIU-11	FK143200476	C112344.E3C
MMDU	MMDU-2	ACPI4_B	1A002-00-12-PIU-12	FK143200452	C112344.E3C
MMDU	MMDU-3	ACPI4_B	1A002-00-13-PIU-13	FK143200461	C112344.E3C
GBU	GBU-7	ACPI4_B	1A002-00-14-PIU-14	FK141800448	C112344.E3C
GBU	GBU-8	ACPI4_B	1A002-00-15-PIU-15	JG142900449	C112344.E3C
CPPU	CPPU-6	ACPI4_B	1A002-00-16-PIU-16	JG142900360	C112344.E3C
PEM	PEM-2	ADPE2_A	1A002-00-PEM-01	V7143252298	C112695.A1B
PEM	PEM-3	ADPE2_A	1A002-00-PEM-02	V7143252325	C112695.A1B
SHMU	SHMU-2	ASMGR_A	1A002-00-SHM-01	CCYYWWSSSS	00000000000001
SHMU	SHMU-3	ASMGR_A	1A002-00-SHM-02	CCYYWWSSSS	00000000000001
FAN	FAN-3	AFAMO_A	1A002-00-FAN-01	V7143700543	C110638.B3B
FAN	FAN-4	AFAMO_A	1A002-00-FAN-02	V7143700547	C110638.B3B
FAN	FAN-5	AFAMO_A	1A002-00-FAN-03	V7143700461	C110638.B3B
IPPU	IPPU-2	ACPI4_B	1A003-00-01-PIU-01	FK143200335	C112344.E3C
CPPU	CPPU-7	ACPI4_B	1A003-00-02-PIU-02	FK143200401	C112344.E3C
VMU	VMU-4	ACPI4_B	1A003-00-03-PIU-03	CCYYWW00000	C112344.A1A
PAPU	PAPU-16	CPVC	1A003-00-03-PIU-03		
PAPU	PAPU-19	CPVC	1A003-00-03-PIU-03		
SMMU	SMMU-4	CPVC	1A003-00-03-PIU-03		
PAPU	PAPU-18	CPVC	1A003-00-03-PIU-03		
PAPU	PAPU-17	CPVC	1A003-00-03-PIU-03		
CPPU	CPPU-2	ACPI4_B	1A003-00-04-PIU-04	FK143200348	C112344.E3C
CPPU	CPPU-3	ACPI4_B	1A003-00-05-PIU-05	FK143200209	C112344.E3C
MMDU	MMDU-0	ACPI4_B	1A003-00-06-PIU-06	JG142900332	C112344.E3C
MMDU	MMDU-1	ACPI4_B	1A003-00-07-PIU-07	FK143200315	C112344.E3C
SWU	SWU-64	AHUB3_B	1A003-00-08-PIU-01	MB142710580	C112671.A2A
SWU	SWU-4	AHUB3_B	1A003-00-08-PIU-02	MB142710580	C112671.A2A
SWU	SWU-65	AHUB3_B	1A003-00-09-PIU-01	MB142710301	C112671.A2A
SWU	SWU-5	AHUB3_B	1A003-00-09-PIU-02	MB142710301	C112671.A2A

CPPU	CPPU-4	ACPI4_B	1A003-00-10-PIU-10	JG142900526	C112344.E3C
CPPU	CPPU-5	ACPI4_B	1A003-00-11-PIU-11	JG142900500	C112344.E3C
MMDU	MMDU-4	ACPI4_B	1A003-00-12-PIU-12	JG142900113	C112344.E3C
MMDU	MMDU-5	ACPI4_B	1A003-00-13-PIU-13	JG142900429	C112344.E3C
MMDU	MMDU-6	ACPI4_B	1A003-00-14-PIU-14	JG142800519	C112344.E3C
MMDU	MMDU-7	ACPI4_B	1A003-00-15-PIU-15	JG142900480	C112344.E3C
CPPU	CPPU-8	ACPI4_B	1A003-00-16-PIU-16	JG142900471	C112344.E3C
PEM	PEM-4	ADPE2_A	1A003-00-PEM-01	V7143252433	C112695.A1B
PEM	PEM-5	ADPE2_A	1A003-00-PEM-02	V7143252255	C112695.A1B
SHMU	SHMU-4	ASMGR_A	1A003-00-SHM-01	XY142803097	C110581.A5A
SHMU	SHMU-5	ASMGR_A	1A003-00-SHM-02	XY132700048	C110581.A4B
FAN	FAN-6	AFAMO_A	1A003-00-FAN-01	V7143700571	C110638.B3B
FAN	FAN-7	AFAMO_A	1A003-00-FAN-02	V7143700566	C110638.B3B
FAN	FAN-8	AFAMO_A	1A003-00-FAN-03	V7143700527	C110638.B3B

检查主机 : shmme10bnk

检查子项目 : Card\_Consistence

检查结果: OK

ITEM	ITEM DETAIL	Type	LOC	SEN	ITI
OMU	OMU-0	ACPI4_B	1A001-00-01-PIU-01	FK143200467	C112344.E3C
OMU	OMU-0	CPRT4_A	1A001-00-01-RTM-01	JG141900659	C111970.A2A
WDU	WDU-0	CPRT4_A	1A001-00-01-RTM-01	JG141900659	C111970.A2A
MCHU	MCHU-0	ACPI4_B	1A001-00-02-PIU-02	FK143200228	C112344.E3C
MCHU	MCHU-0	CPRT4_A	1A001-00-02-RTM-02	JG141900511	C111970.A2A
WDU	WDU-2	CPRT4_A	1A001-00-02-RTM-02	JG141900511	C111970.A2A
VMU	VMU-0	ACPI4_B	1A001-00-03-PIU-03	JG142900469	C112344.E3C
PAPU	PAPU-0	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-1	CPVC	1A001-00-03-PIU-03		
SMMU	SMMU-0	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-3	CPVC	1A001-00-03-PIU-03		
PAPU	PAPU-2	CPVC	1A001-00-03-PIU-03		
VMU	VMU-1	ACPI4_B	1A001-00-04-PIU-04	JG142900134	C112344.E3C
PAPU	PAPU-6	CPVC	1A001-00-04-PIU-04		
PAPU	PAPU-4	CPVC	1A001-00-04-PIU-04		
PAPU	PAPU-5	CPVC	1A001-00-04-PIU-04		
PAPU	PAPU-7	CPVC	1A001-00-04-PIU-04		
SMMU	SMMU-1	CPVC	1A001-00-04-PIU-04		
IPDU	IPDU-0	ACPI4_B	1A001-00-05-PIU-05	JG142900133	C112344.E3C
IPDU	IPDU-1	ACPI4_B	1A001-00-06-PIU-06	JG142900486	C112344.E3C
GBU	GBU-0	ACPI4_B	1A001-00-07-PIU-07	JG142900369	C112344.E3C
SWU	SWU-60	AHUB3_B	1A001-00-08-PIU-01	MB142710640	C112671.A2A
SWU	SWU-0	AHUB3_B	1A001-00-08-PIU-02	MB142710640	C112671.A2A
SWU	SWU-60	HBRT3_B	1A001-00-08-RTM-08	MB142920195	C112670.A1A
SWU	SWU-0	HBRT3_B	1A001-00-08-RTM-08	MB142920195	C112670.A1A
SWU	SWU-61	AHUB3_B	1A001-00-09-PIU-01	MB142710441	C112671.A2A
SWU	SWU-1	AHUB3_B	1A001-00-09-PIU-02	MB142710441	C112671.A2A
SWU	SWU-61	HBRT3_B	1A001-00-09-RTM-09	MB142920171	C112670.A1A

SWU	SWU-1	HBRT3_B	1A001-00-09-RTM-09	MB142920171	C112670.A1A
CPPU	CPPU-0	ACPI4_B	1A001-00-10-PIU-10	JG142900337	C112344.E3C
CPPU	CPPU-1	ACPI4_B	1A001-00-11-PIU-11	JG142900368	C112344.E3C
IPDU	IPDU-2	ACPI4_B	1A001-00-12-PIU-12	JG142900495	C112344.E3C
IPDU	IPDU-3	ACPI4_B	1A001-00-13-PIU-13	JG142900446	C112344.E3C
IPPU	IPPU-0	ACPI4_B	1A001-00-14-PIU-14	JG142900363	C112344.E3C
MCHU	MCHU-1	ACPI4_B	1A001-00-15-PIU-15	FK143200444	C112344.E3C
WDU	WDU-3	CPRT4_A	1A001-00-15-RTM-15	JG141900648	C111970.A2A
MCHU	MCHU-1	CPRT4_A	1A001-00-15-RTM-15	JG141900648	C111970.A2A
OMU	OMU-1	ACPI4_B	1A001-00-16-PIU-16	JG142900490	C112344.E3C
OMU	OMU-1	CPRT4_A	1A001-00-16-RTM-16	JG141900575	C111970.A2A
WDU	WDU-1	CPRT4_A	1A001-00-16-RTM-16	JG141900575	C111970.A2A
PEM	PEM-0	ADPE2_A	1A001-00-PEM-01	V7143252227	C112695.A1B
PEM	PEM-1	ADPE2_A	1A001-00-PEM-02	V7143252404	C112695.A1B
SHMU	SHMU-0	ASMGR_A	1A001-00-SHM-01	XY142803084	C110581.A5A
SHMU	SHMU-1	ASMGR_A	1A001-00-SHM-02	XY143103707	C110581.A5A
FAN	FAN-0	AFAMO_A	1A001-00-FAN-01	V7143700456	C110638.B3B
FAN	FAN-1	AFAMO_A	1A001-00-FAN-02	V7143700477	C110638.B3B
FAN	FAN-2	AFAMO_A	1A001-00-FAN-03	V7143700464	C110638.B3B
IPPU	IPPU-1	ACPI4_B	1A002-00-01-PIU-01	JG142900442	C112344.E3C
GBU	GBU-1	ACPI4_B	1A002-00-02-PIU-02	JG121700382	C112344.E3A
SMMU	SMMU-2	CPVC	1A002-00-03-PIU-03		
PAPU	PAPU-8	CPVC	1A002-00-03-PIU-03		
PAPU	PAPU-10	CPVC	1A002-00-03-PIU-03		
PAPU	PAPU-9	CPVC	1A002-00-03-PIU-03		
PAPU	PAPU-11	CPVC	1A002-00-03-PIU-03		
VMU	VMU-2	ACPI4_B	1A002-00-03-PIU-03	JG142900190	C112344.E3C
SMMU	SMMU-3	CPVC	1A002-00-04-PIU-04		
VMU	VMU-3	ACPI4_B	1A002-00-04-PIU-04	FK142800379	C112344.E3C
PAPU	PAPU-12	CPVC	1A002-00-04-PIU-04		
PAPU	PAPU-15	CPVC	1A002-00-04-PIU-04		
PAPU	PAPU-14	CPVC	1A002-00-04-PIU-04		
PAPU	PAPU-13	CPVC	1A002-00-04-PIU-04		
GBU	GBU-2	ACPI4_B	1A002-00-05-PIU-05	FK142800450	C112344.E3C
GBU	GBU-3	ACPI4_B	1A002-00-06-PIU-06	FK143200442	C112344.E3C
GBU	GBU-4	ACPI4_B	1A002-00-07-PIU-07	JG142900303	C112344.E3C
SWU	SWU-62	AHUB3_B	1A002-00-08-PIU-01	MB142710481	C112671.A2A
SWU	SWU-2	AHUB3_B	1A002-00-08-PIU-02	MB142710481	C112671.A2A
SWU	SWU-63	AHUB3_B	1A002-00-09-PIU-01	MB142710397	C112671.A2A
SWU	SWU-3	AHUB3_B	1A002-00-09-PIU-02	MB142710397	C112671.A2A
GBU	GBU-5	ACPI4_B	1A002-00-10-PIU-10	JG142900318	C112344.E3C
GBU	GBU-6	ACPI4_B	1A002-00-11-PIU-11	JG142900228	C112344.E3C
MMDU	MMDU-2	ACPI4_B	1A002-00-12-PIU-12	JG142900476	C112344.E3C
MMDU	MMDU-3	ACPI4_B	1A002-00-13-PIU-13	JG142900502	C112344.E3C
GBU	GBU-7	ACPI4_B	1A002-00-14-PIU-14	JG142900417	C112344.E3C
GBU	GBU-8	ACPI4_B	1A002-00-15-PIU-15	JG142900066	C112344.E3C

CPPU	CPPU-6	ACPI4_B	1A002-00-16-PIU-16	JG142900451	C112344.E3C
PEM	PEM-2	ADPE2_A	1A002-00-PEM-01	V7143252397	C112695.A1B
PEM	PEM-3	ADPE2_A	1A002-00-PEM-02	V7143252240	C112695.A1B
SHMU	SHMU-2	ASMGR_A	1A002-00-SHM-01	XY142802392	C110581.A5A
SHMU	SHMU-3	ASMGR_A	1A002-00-SHM-02	XY142802391	C110581.A5A
FAN	FAN-3	AFAMO_A	1A002-00-FAN-01	V7143700525	C110638.B3B
FAN	FAN-4	AFAMO_A	1A002-00-FAN-02	V7143700526	C110638.B3B
FAN	FAN-5	AFAMO_A	1A002-00-FAN-03	V7143700528	C110638.B3B
IPPU	IPPU-2	ACPI4_B	1A003-00-01-PIU-01	JG113300092	C112344.E2A
CPPU	CPPU-7	ACPI4_B	1A003-00-02-PIU-02	FK141800055	C112344.E3C
PAPU	PAPU-19	CPVC	1A003-00-03-PIU-03		
PAPU	PAPU-16	CPVC	1A003-00-03-PIU-03		
VMU	VMU-4	ACPI4_B	1A003-00-03-PIU-03	FK143200487	C112344.E3C
PAPU	PAPU-18	CPVC	1A003-00-03-PIU-03		
PAPU	PAPU-17	CPVC	1A003-00-03-PIU-03		
SMMU	SMMU-4	CPVC	1A003-00-03-PIU-03		
CPPU	CPPU-2	ACPI4_B	1A003-00-04-PIU-04	FK143200430	C112344.E3C
CPPU	CPPU-3	ACPI4_B	1A003-00-05-PIU-05	JG141800574	C112344.E3C
MMDU	MMDU-0	ACPI4_B	1A003-00-06-PIU-06	FK143200226	C112344.E3C
MMDU	MMDU-1	ACPI4_B	1A003-00-07-PIU-07	FK143200446	C112344.E3C
SWU	SWU-64	AHUB3_B	1A003-00-08-PIU-01	MB142710213	C112671.A2A
SWU	SWU-4	AHUB3_B	1A003-00-08-PIU-02	MB142710213	C112671.A2A
SWU	SWU-65	AHUB3_B	1A003-00-09-PIU-01	MB142710294	C112671.A2A
SWU	SWU-5	AHUB3_B	1A003-00-09-PIU-02	MB142710294	C112671.A2A
CPPU	CPPU-4	ACPI4_B	1A003-00-10-PIU-10	FK143200206	C112344.E3C
CPPU	CPPU-5	ACPI4_B	1A003-00-11-PIU-11	JG141800495	C112344.D3C
MMDU	MMDU-4	ACPI4_B	1A003-00-12-PIU-12	FK143200278	C112344.E3C
MMDU	MMDU-5	ACPI4_B	1A003-00-13-PIU-13	FK143200361	C112344.E3C
MMDU	MMDU-6	ACPI4_B	1A003-00-14-PIU-14	FK143200483	C112344.E3C
MMDU	MMDU-7	ACPI4_B	1A003-00-15-PIU-15	JG142900430	C112344.E3C
CPPU	CPPU-8	ACPI4_B	1A003-00-16-PIU-16	JG142900372	C112344.E3C
PEM	PEM-4	ADPE2_A	1A003-00-PEM-01	V7143252285	C112695.A1B
PEM	PEM-5	ADPE2_A	1A003-00-PEM-02	V7143252219	C112695.A1B
SHMU	SHMU-4	ASMGR_A	1A003-00-SHM-01	XY143103079	C110581.A5A
SHMU	SHMU-5	ASMGR_A	1A003-00-SHM-02	XY143103706	C110581.A5A
FAN	FAN-6	AFAMO_A	1A003-00-FAN-01	V7143700575	C110638.B3B
FAN	FAN-7	AFAMO_A	1A003-00-FAN-02	V7143700572	C110638.B3B
FAN	FAN-8	AFAMO_A	1A003-00-FAN-03	V7143700466	C110638.B3B

检查项目 : Card\_MEM

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : Card\_MEM

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	POOL MEM	FREE MEM	FREE PERCENT
OMU-0	70	OMU-0	2852	2001	70
MCHU-0	10	MCHU-0	3363	338	10
OMU-1	70	OMU-1	2852	2013	70
MCHU-1	10	MCHU-1	3363	358	10
SMMU-0	71	SMMU-0	3390	2431	71
PAPU-1	27	PAPU-1	3337	915	27
SMMU-1	71	SMMU-1	3390	2431	71
GBU-2	23	GBU-2	3360	793	23
GBU-3	23	GBU-3	3360	794	23
GBU-0	23	GBU-0	3360	792	23
GBU-4	23	GBU-4	3360	794	23
SMMU-2	71	SMMU-2	3390	2434	71
GBU-1	23	GBU-1	3360	792	23
PAPU-6	27	PAPU-6	3337	916	27
GBU-6	23	GBU-6	3360	794	23
PAPU-7	27	PAPU-7	3337	916	27
GBU-5	23	GBU-5	3360	794	23
PAPU-3	27	PAPU-3	3337	915	27
PAPU-2	27	PAPU-2	3337	916	27
IPPU-0	4	IPPU-0	3429	164	4
GBU-7	52	GBU-7	3360	1750	52
IPPU-1	4	IPPU-1	3429	164	4
PAPU-5	27	PAPU-5	3337	916	27
PAPU-4	27	PAPU-4	3337	916	27
IPPU-2	4	IPPU-2	3429	164	4
PAPU-0	48	PAPU-0	3337	1607	48
MMDU-5	72	MMDU-5	64233	46276	72
MMDU-9	72	MMDU-9	64233	46714	72
IPDU-2	83	IPDU-2	64186	53867	83
IPDU-3	91	IPDU-3	64186	58570	91
MMDU-3	72	MMDU-3	64233	46265	72
MMDU-2	71	MMDU-2	64233	46161	71
CPPU-3	82	CPPU-3	64242	52840	82
CPPU-6	82	CPPU-6	64242	52854	82
MMDU-6	71	MMDU-6	64297	45983	71
IPDU-0	89	IPDU-0	64186	57594	89
IPDU-1	91	IPDU-1	64186	58627	91
CPPU-1	82	CPPU-1	64242	52832	82
MMDU-8	71	MMDU-8	64233	46229	71

MMDU-4	72	MMDU-4	64233	46270	72
MMDU-1	72	MMDU-1	64233	46279	72
MMDU-7	72	MMDU-7	64233	46250	72
CPPU-7	82	CPPU-7	64242	52803	82
CPPU-8	82	CPPU-8	64242	52868	82
CPPU-0	82	CPPU-0	64242	52851	82
VMU-0	57	VMU-0	64408	37265	57
CPPU-2	82	CPPU-2	64242	52813	82
VMU-3	85	VMU-3	64408	55350	85
MMDU-0	72	MMDU-0	64233	46320	72
CPPU-5	82	CPPU-5	64242	52819	82
VMU-1	57	VMU-1	64408	37265	57
VMU-4	91	VMU-4	64408	58972	91
VMU-2	69	VMU-2	64408	44500	69
CPPU-4	82	CPPU-4	64242	52854	82

检查主机 : shmme04bnk

检查子项目 : Card\_MEM

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	POOL MEM	FREE MEM	FREE PERCENT
OMU-0	70	OMU-0	2852	2001	70
OMU-1	70	OMU-1	2852	2010	70
MCHU-0	10	MCHU-0	3363	337	10
MCHU-1	10	MCHU-1	3363	358	10
SMMU-1	71	SMMU-1	3390	2431	71
PAPU-2	27	PAPU-2	3337	915	27
PAPU-5	27	PAPU-5	3337	916	27
GBU-1	23	GBU-1	3360	794	23
GBU-4	23	GBU-4	3360	794	23
PAPU-1	27	PAPU-1	3337	915	27
GBU-0	23	GBU-0	3360	791	23
GBU-5	23	GBU-5	3360	794	23
PAPU-4	27	PAPU-4	3337	916	27
PAPU-0	27	PAPU-0	3337	915	27
GBU-3	23	GBU-3	3360	794	23
GBU-2	23	GBU-2	3360	793	23
PAPU-3	27	PAPU-3	3337	915	27
PAPU-6	27	PAPU-6	3337	915	27
GBU-6	23	GBU-6	3360	793	23
GBU-7	52	GBU-7	3360	1750	52
SMMU-2	71	SMMU-2	3390	2434	71
IPPU-2	4	IPPU-2	3429	164	4
PAPU-7	48	PAPU-7	3337	1607	48
IPPU-0	4	IPPU-0	3429	164	4
SMMU-0	71	SMMU-0	3390	2431	71
IPPU-1	4	IPPU-1	3429	164	4
IPDU-2	84	IPDU-2	64186	53916	84

CPPU-7	82	CPPU-7	64242	52853	82
IPDU-0	89	IPDU-0	64186	57593	89
MMDU-6	72	MMDU-6	64233	46288	72
CPPU-4	82	CPPU-4	64242	52834	82
IPDU-3	91	IPDU-3	64186	58604	91
CPPU-6	82	CPPU-6	64242	52826	82
CPPU-1	82	CPPU-1	64242	52872	82
CPPU-5	82	CPPU-5	64242	52906	82
MMDU-5	72	MMDU-5	64233	46613	72
CPPU-8	82	CPPU-8	64242	52903	82
CPPU-2	82	CPPU-2	64242	52860	82
MMDU-2	71	MMDU-2	64233	46169	71
MMDU-0	72	MMDU-0	64233	46319	72
VMU-0	57	VMU-0	64408	37264	57
VMU-4	91	VMU-4	64408	58971	91
CPPU-0	82	CPPU-0	64242	52874	82
MMDU-4	72	MMDU-4	64233	46269	72
CPPU-3	82	CPPU-3	64242	52886	82
VMU-1	57	VMU-1	64408	37266	57
MMDU-3	72	MMDU-3	64233	46670	72
MMDU-9	72	MMDU-9	64233	46253	72
VMU-2	69	VMU-2	64408	44500	69
VMU-3	85	VMU-3	64408	55353	85
MMDU-8	71	MMDU-8	64233	46246	71
MMDU-7	72	MMDU-7	64233	46271	72
IPDU-1	91	IPDU-1	64186	58613	91
MMDU-1	71	MMDU-1	64233	46157	71

检查主机 : shmme05bnk

检查子项目 : Card\_MEM

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	POOL MEM	FREE MEM	FREE PERCENT
OMU-0	70	OMU-0	2852	2001	70
IPPU-0	4	IPPU-0	3421	156	4
MCHU-0	10	MCHU-0	3363	337	10
MCHU-1	10	MCHU-1	3363	358	10
OMU-1	70	OMU-1	2852	2012	70
GBU-0	51	GBU-0	3353	1741	51
PAPU-8	27	PAPU-8	3337	916	27
IPPU-2	4	IPPU-2	3421	156	4
IPPU-1	4	IPPU-1	3421	156	4
GBU-8	23	GBU-8	3353	787	23
GBU-6	23	GBU-6	3353	785	23
GBU-7	23	GBU-7	3353	785	23
GBU-3	23	GBU-3	3353	786	23
GBU-4	23	GBU-4	3353	785	23
GBU-1	23	GBU-1	3353	786	23

GBU-2	23	GBU-2	3353	787	23
SMMU-1	71	SMMU-1	3390	2432	71
GBU-5	23	GBU-5	3353	787	23
PAPU-12	48	PAPU-12	3337	1607	48
PAPU-13	48	PAPU-13	3337	1607	48
SMMU-2	71	SMMU-2	3390	2431	71
PAPU-5	27	PAPU-5	3337	915	27
PAPU-18	48	PAPU-18	3337	1607	48
PAPU-3	27	PAPU-3	3337	915	27
SMMU-3	71	SMMU-3	3390	2431	71
PAPU-17	48	PAPU-17	3337	1607	48
PAPU-4	27	PAPU-4	3337	916	27
PAPU-7	27	PAPU-7	3337	916	27
SMMU-0	71	SMMU-0	3390	2431	71
PAPU-9	48	PAPU-9	3337	1607	48
PAPU-15	48	PAPU-15	3337	1607	48
PAPU-10	48	PAPU-10	3337	1607	48
PAPU-19	48	PAPU-19	3337	1607	48
PAPU-14	48	PAPU-14	3337	1607	48
SMMU-4	71	SMMU-4	3390	2434	71
PAPU-11	48	PAPU-11	3337	1607	48
PAPU-6	27	PAPU-6	3337	916	27
PAPU-1	48	PAPU-1	3337	1606	48
PAPU-0	27	PAPU-0	3337	916	27
PAPU-16	48	PAPU-16	3337	1607	48
PAPU-2	27	PAPU-2	3337	915	27
IPDU-3	73	IPDU-3	15733	11618	73
IPDU-1	82	IPDU-1	23789	19596	82
MMDU-3	38	MMDU-3	23836	9164	38
CPPU-0	71	CPPU-0	23845	17152	71
CPPU-2	72	CPPU-2	23845	17186	72
VMU-1	20	VMU-1	24009	4902	20
MMDU-1	38	MMDU-1	23836	9177	38
VMU-3	20	VMU-3	24009	4901	20
IPDU-0	79	IPDU-0	23789	18903	79
VMU-4	20	VMU-4	24009	4901	20
CPPU-3	72	CPPU-3	23845	17186	72
IPDU-2	77	IPDU-2	23789	18336	77
CPPU-4	71	CPPU-4	23845	17164	71
CPPU-5	71	CPPU-5	23845	17160	71
MMDU-4	38	MMDU-4	23836	9139	38
MMDU-5	37	MMDU-5	23836	8891	37
MMDU-0	37	MMDU-0	23901	8980	37
VMU-0	20	VMU-0	24009	4901	20
VMU-2	20	VMU-2	24009	4901	20
CPPU-8	71	CPPU-8	23845	17167	71

CPPU-6	72	CPPU-6	23910	17242	72
CPPU-7	71	CPPU-7	23845	17168	71
CPPU-1	72	CPPU-1	23845	17183	72
MMDU-6	37	MMDU-6	23836	8890	37
MMDU-7	37	MMDU-7	23836	8854	37
MMDU-2	37	MMDU-2	23836	8900	37

检查主机 : shmme06bnk

检查子项目 : Card\_MEM

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	POOL MEM	FREE MEM	FREE PERCENT
OMU-0	70	OMU-0	2852	2001	70
MCHU-0	10	MCHU-0	3363	337	10
MCHU-1	10	MCHU-1	3363	358	10
OMU-1	70	OMU-1	2852	2012	70
GBU-3	23	GBU-3	3360	793	23
PAPU-5	27	PAPU-5	3337	915	27
PAPU-4	27	PAPU-4	3337	915	27
SMMU-1	71	SMMU-1	3390	2431	71
SMMU-0	71	SMMU-0	3390	2431	71
GBU-0	23	GBU-0	3360	794	23
PAPU-1	27	PAPU-1	3337	916	27
PAPU-6	27	PAPU-6	3337	916	27
PAPU-2	27	PAPU-2	3337	916	27
SMMU-2	71	SMMU-2	3390	2434	71
GBU-2	23	GBU-2	3360	794	23
GBU-4	23	GBU-4	3360	793	23
PAPU-7	48	PAPU-7	3337	1607	48
PAPU-0	27	PAPU-0	3337	915	27
PAPU-3	27	PAPU-3	3337	915	27
GBU-7	52	GBU-7	3360	1750	52
GBU-1	23	GBU-1	3360	793	23
GBU-5	23	GBU-5	3360	793	23
GBU-6	23	GBU-6	3360	793	23
IPPU-2	4	IPPU-2	3429	164	4
IPPU-1	4	IPPU-1	3429	164	4
IPPU-0	4	IPPU-0	3429	164	4
IPDU-0	89	IPDU-0	64186	57626	89
IPDU-2	84	IPDU-2	64186	53937	84
MMDU-0	72	MMDU-0	64233	46529	72
CPPU-2	82	CPPU-2	64242	52886	82
CPPU-3	82	CPPU-3	64242	52860	82
CPPU-6	82	CPPU-6	64242	52886	82
MMDU-9	72	MMDU-9	64233	46413	72
CPPU-5	82	CPPU-5	64242	52877	82
VMU-2	69	VMU-2	64408	44501	69
VMU-1	57	VMU-1	64408	37267	57

CPPU-8	82	CPPU-8	64242	52889	82
CPPU-4	82	CPPU-4	64242	52903	82
CPPU-0	82	CPPU-0	64242	52762	82
MMDU-3	71	MMDU-3	64233	46080	71
MMDU-2	72	MMDU-2	64233	46474	72
MMDU-4	71	MMDU-4	64233	45988	71
CPPU-7	82	CPPU-7	64242	52930	82
VMU-3	85	VMU-3	64408	55351	85
VMU-4	91	VMU-4	64408	58971	91
MMDU-7	71	MMDU-7	64233	46134	71
MMDU-8	71	MMDU-8	64233	46052	71
CPPU-1	82	CPPU-1	64242	52749	82
MMDU-5	71	MMDU-5	64233	46077	71
VMU-0	57	VMU-0	64408	37266	57
IPDU-3	91	IPDU-3	64186	58579	91
IPDU-1	91	IPDU-1	64186	58605	91
MMDU-6	71	MMDU-6	64233	46109	71
MMDU-1	72	MMDU-1	64233	46646	72

检查主机 : shmme07bnk

检查子项目 : Card\_MEM

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	POOL MEM	FREE MEM	FREE PERCENT
OMU-0	70	OMU-0	2852	2002	70
OMU-1	70	OMU-1	2852	2014	70
MCHU-0	10	MCHU-0	3363	337	10
MCHU-1	10	MCHU-1	3363	355	10
GBU-5	23	GBU-5	3360	793	23
PAPU-5	27	PAPU-5	3337	915	27
GBU-4	23	GBU-4	3360	794	23
SMMU-0	71	SMMU-0	3390	2431	71
PAPU-4	27	PAPU-4	3337	915	27
GBU-3	23	GBU-3	3360	793	23
PAPU-0	27	PAPU-0	3337	915	27
PAPU-2	27	PAPU-2	3337	916	27
PAPU-3	27	PAPU-3	3337	915	27
GBU-0	23	GBU-0	3360	793	23
PAPU-1	27	PAPU-1	3337	916	27
SMMU-1	71	SMMU-1	3390	2431	71
IPPU-2	4	IPPU-2	3429	164	4
GBU-2	23	GBU-2	3360	793	23
GBU-1	23	GBU-1	3360	794	23
GBU-7	52	GBU-7	3360	1750	52
SMMU-2	71	SMMU-2	3390	2434	71
PAPU-7	48	PAPU-7	3337	1606	48
IPPU-1	4	IPPU-1	3429	164	4
IPPU-0	4	IPPU-0	3429	164	4

GBU-6	23	GBU-6	3360	794	23
PAPU-6	27	PAPU-6	3337	916	27
IPDU-1	91	IPDU-1	64186	58623	91
CPPU-4	82	CPPU-4	64242	52836	82
IPDU-2	84	IPDU-2	64186	54000	84
CPPU-7	82	CPPU-7	64242	52902	82
MMDU-7	72	MMDU-7	64233	46284	72
CPPU-1	82	CPPU-1	64242	52873	82
MMDU-4	71	MMDU-4	64233	46189	71
IPDU-0	89	IPDU-0	64186	57717	89
CPPU-5	82	CPPU-5	64242	52842	82
CPPU-6	82	CPPU-6	64242	52820	82
VMU-2	69	VMU-2	64408	44499	69
MMDU-3	71	MMDU-3	64233	46223	71
CPPU-2	82	CPPU-2	64242	52860	82
MMDU-8	71	MMDU-8	64233	46227	71
MMDU-0	72	MMDU-0	64233	46269	72
CPPU-8	82	CPPU-8	64242	52879	82
CPPU-3	82	CPPU-3	64242	52864	82
MMDU-5	72	MMDU-5	64233	46274	72
VMU-0	57	VMU-0	64408	37265	57
VMU-4	91	VMU-4	64408	58973	91
VMU-3	85	VMU-3	64408	55350	85
CPPU-0	82	CPPU-0	64242	52893	82
MMDU-9	72	MMDU-9	64233	46262	72
VMU-1	57	VMU-1	64408	37266	57
MMDU-6	72	MMDU-6	64233	46328	72
IPDU-3	91	IPDU-3	64186	58616	91
MMDU-1	71	MMDU-1	64233	46237	71
MMDU-2	72	MMDU-2	64233	46290	72

检查主机 : shmme08bnk

检查子项目 : Card\_MEM

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	POOL MEM	FREE MEM	FREE PERCENT
OMU-0	70	OMU-0	2852	2001	70
OMU-1	70	OMU-1	2852	2011	70
MCHU-0	10	MCHU-0	3363	338	10
MCHU-1	10	MCHU-1	3363	358	10
PAPU-5	27	PAPU-5	3337	916	27
SMMU-1	71	SMMU-1	3390	2431	71
GBU-3	23	GBU-3	3360	791	23
GBU-5	23	GBU-5	3360	794	23
IPPU-0	4	IPPU-0	3429	164	4
SMMU-0	71	SMMU-0	3390	2431	71
PAPU-4	27	PAPU-4	3337	915	27
IPPU-1	4	IPPU-1	3429	164	4

GBU-2	23	GBU-2	3360	794	23
GBU-4	23	GBU-4	3360	794	23
GBU-6	23	GBU-6	3360	794	23
GBU-7	52	GBU-7	3360	1750	52
PAPU-6	27	PAPU-6	3337	915	27
PAPU-0	27	PAPU-0	3337	916	27
PAPU-7	48	PAPU-7	3337	1606	48
PAPU-1	27	PAPU-1	3337	915	27
PAPU-2	27	PAPU-2	3337	916	27
GBU-1	23	GBU-1	3360	794	23
IPPU-2	4	IPPU-2	3429	164	4
SMMU-2	71	SMMU-2	3390	2434	71
GBU-0	23	GBU-0	3360	794	23
PAPU-3	27	PAPU-3	3337	916	27
IPDU-0	89	IPDU-0	64186	57655	89
CPPU-2	82	CPPU-2	64242	52868	82
MMDU-3	71	MMDU-3	64233	45874	71
CPPU-7	82	CPPU-7	64242	52828	82
MMDU-6	71	MMDU-6	64233	46181	71
CPPU-4	82	CPPU-4	64242	52809	82
CPPU-0	82	CPPU-0	64242	52803	82
MMDU-4	72	MMDU-4	64233	46249	72
IPDU-1	91	IPDU-1	64186	58591	91
CPPU-3	82	CPPU-3	64242	52817	82
IPDU-3	91	IPDU-3	64186	58582	91
CPPU-5	82	CPPU-5	64242	52878	82
VMU-1	57	VMU-1	64408	37265	57
VMU-4	91	VMU-4	64408	58974	91
IPDU-2	83	IPDU-2	64186	53907	83
CPPU-1	82	CPPU-1	64242	52789	82
MMDU-9	72	MMDU-9	64233	46366	72
VMU-3	85	VMU-3	64408	55352	85
CPPU-6	82	CPPU-6	64242	52822	82
MMDU-5	72	MMDU-5	64233	46268	72
MMDU-2	71	MMDU-2	64233	45928	71
CPPU-8	82	CPPU-8	64242	52864	82
MMDU-1	72	MMDU-1	64233	46316	72
VMU-2	69	VMU-2	64408	44501	69
VMU-0	57	VMU-0	64408	37264	57
MMDU-7	71	MMDU-7	64233	46089	71
MMDU-0	72	MMDU-0	64233	46285	72
MMDU-8	72	MMDU-8	64233	46276	72

检查主机 : shmme09bnk

检查子项目 : Card\_MEMORY

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	POOL MEM	FREE MEM	FREE PERCENT

OMU-0	70	OMU-0	2852	2001	70
OMU-1	70	OMU-1	2852	2014	70
IPPU-0	4	IPPU-0	3421	156	4
MCHU-0	10	MCHU-0	3363	337	10
MCHU-1	10	MCHU-1	3363	354	10
IPPU-1	4	IPPU-1	3421	156	4
IPPU-2	4	IPPU-2	3421	156	4
GBU-8	51	GBU-8	3353	1741	51
GBU-5	23	GBU-5	3353	786	23
GBU-4	23	GBU-4	3353	785	23
GBU-7	23	GBU-7	3353	787	23
GBU-2	23	GBU-2	3353	786	23
GBU-6	23	GBU-6	3353	786	23
GBU-1	23	GBU-1	3353	786	23
PAPU-4	27	PAPU-4	3337	916	27
GBU-3	23	GBU-3	3353	786	23
PAPU-0	27	PAPU-0	3337	915	27
PAPU-5	27	PAPU-5	3337	916	27
SMMU-2	71	SMMU-2	3390	2432	71
PAPU-1	27	PAPU-1	3337	916	27
PAPU-7	27	PAPU-7	3337	916	27
PAPU-3	27	PAPU-3	3337	916	27
PAPU-14	48	PAPU-14	3337	1607	48
PAPU-15	48	PAPU-15	3337	1607	48
PAPU-16	48	PAPU-16	3337	1607	48
PAPU-2	27	PAPU-2	3337	915	27
PAPU-12	48	PAPU-12	3337	1607	48
PAPU-13	48	PAPU-13	3337	1607	48
PAPU-18	48	PAPU-18	3337	1607	48
SMMU-3	71	SMMU-3	3390	2434	71
PAPU-8	48	PAPU-8	3337	1607	48
PAPU-9	48	PAPU-9	3337	1607	48
SMMU-0	71	SMMU-0	3390	2432	71
PAPU-10	48	PAPU-10	3337	1607	48
GBU-0	23	GBU-0	3353	787	23
PAPU-11	48	PAPU-11	3337	1607	48
PAPU-6	27	PAPU-6	3337	916	27
SMMU-4	71	SMMU-4	3390	2432	71
PAPU-19	48	PAPU-19	3337	1607	48
PAPU-17	48	PAPU-17	3337	1607	48
SMMU-1	71	SMMU-1	3390	2432	71
CPPU-2	72	CPPU-2	23845	17186	72
MMDU-3	38	MMDU-3	23836	9262	38
IPDU-1	82	IPDU-1	23789	19581	82
VMU-3	20	VMU-3	24009	4903	20
VMU-1	20	VMU-1	24009	4900	20

VMU-4	20	VMU-4	24009	4901	20
IPDU-3	82	IPDU-3	23789	19558	82
MMDU-1	38	MMDU-1	23836	9200	38
VMU-2	20	VMU-2	24009	4901	20
CPPU-6	72	CPPU-6	23845	17194	72
CPPU-8	71	CPPU-8	23845	17115	71
MMDU-5	38	MMDU-5	23836	9139	38
CPPU-4	71	CPPU-4	23845	17144	71
CPPU-7	71	CPPU-7	23845	17128	71
IPDU-0	79	IPDU-0	23789	18889	79
MMDU-0	37	MMDU-0	23836	8906	37
MMDU-2	37	MMDU-2	23836	8933	37
CPPU-0	71	CPPU-0	23845	17123	71
CPPU-3	71	CPPU-3	23845	17119	71
VMU-0	20	VMU-0	24009	4902	20
CPPU-1	71	CPPU-1	23845	17161	71
MMDU-6	38	MMDU-6	23836	9234	38
MMDU-7	37	MMDU-7	23836	8843	37
CPPU-5	71	CPPU-5	23845	17131	71
IPDU-2	77	IPDU-2	23789	18335	77
MMDU-4	37	MMDU-4	23836	8873	37

检查主机 : shmme10bnk

检查子项目 : Card\_MEM

检查结果: OK

ITEM	ITEM DETAIL	UNIT TYPE	POOL MEM	FREE MEM	FREE PERCENT
OMU-0	70	OMU-0	2852	2001	70
MCHU-1	10	MCHU-1	3363	358	10
MCHU-0	9	MCHU-0	3363	332	9
IPPU-0	4	IPPU-0	3421	156	4
OMU-1	70	OMU-1	2852	2011	70
PAPU-15	48	PAPU-15	3337	1607	48
IPPU-2	4	IPPU-2	3421	156	4
IPPU-1	4	IPPU-1	3421	156	4
GBU-3	23	GBU-3	3353	785	23
GBU-2	23	GBU-2	3353	787	23
GBU-5	23	GBU-5	3353	786	23
GBU-8	23	GBU-8	3353	786	23
GBU-7	23	GBU-7	3353	787	23
GBU-1	23	GBU-1	3353	786	23
PAPU-19	48	PAPU-19	3337	1607	48
GBU-4	23	GBU-4	3353	786	23
GBU-6	51	GBU-6	3353	1741	51
GBU-0	23	GBU-0	3353	786	23
SMMU-0	71	SMMU-0	3390	2431	71
SMMU-1	71	SMMU-1	3390	2431	71
PAPU-10	48	PAPU-10	3337	1607	48

PAPU-5	27	PAPU-5	3337	916	27
SMMU-3	71	SMMU-3	3390	2432	71
PAPU-16	48	PAPU-16	3337	1607	48
PAPU-7	48	PAPU-7	3337	1607	48
PAPU-11	48	PAPU-11	3337	1607	48
PAPU-3	27	PAPU-3	3337	916	27
SMMU-2	71	SMMU-2	3390	2432	71
PAPU-0	27	PAPU-0	3337	916	27
PAPU-2	27	PAPU-2	3337	916	27
PAPU-17	48	PAPU-17	3337	1607	48
PAPU-12	48	PAPU-12	3337	1607	48
PAPU-9	48	PAPU-9	3337	1607	48
SMMU-4	71	SMMU-4	3390	2434	71
PAPU-18	48	PAPU-18	3337	1607	48
PAPU-6	27	PAPU-6	3337	915	27
PAPU-14	48	PAPU-14	3337	1607	48
PAPU-8	27	PAPU-8	3337	916	27
PAPU-1	27	PAPU-1	3337	915	27
PAPU-4	27	PAPU-4	3337	916	27
PAPU-13	48	PAPU-13	3337	1607	48
IPDU-1	82	IPDU-1	23789	19614	82
CPPU-5	71	CPPU-5	23845	17140	71
IPDU-2	83	IPDU-2	23789	19821	83
CPPU-4	71	CPPU-4	23845	17159	71
VMU-2	20	VMU-2	24009	4901	20
CPPU-1	72	CPPU-1	23845	17173	72
CPPU-2	71	CPPU-2	23845	17164	71
IPDU-0	79	IPDU-0	23789	18972	79
MMDU-0	38	MMDU-0	23836	9202	38
MMDU-2	38	MMDU-2	23836	9182	38
VMU-1	20	VMU-1	24009	4902	20
VMU-3	20	VMU-3	24009	4901	20
CPPU-6	72	CPPU-6	23845	17202	72
MMDU-4	38	MMDU-4	23836	9201	38
CPPU-7	71	CPPU-7	23845	17167	71
MMDU-6	37	MMDU-6	23836	8913	37
CPPU-0	71	CPPU-0	23845	17143	71
VMU-0	20	VMU-0	24009	4902	20
MMDU-1	37	MMDU-1	23836	8923	37
MMDU-5	37	MMDU-5	23836	8913	37
CPPU-8	71	CPPU-8	23845	17144	71
VMU-4	20	VMU-4	24009	4901	20
CPPU-3	71	CPPU-3	23845	17161	71
IPDU-3	76	IPDU-3	23789	18285	76
MMDU-7	38	MMDU-7	23836	9171	38
MMDU-3	37	MMDU-3	23836	8939	37

检查项目 : Feature

[返回索引页](#)

检查主机 : shmme03bnk

检查主机 : shmme04bnk

检查主机 : shmme05bnk

检查主机 : shmme06bnk

检查主机 : shmme07bnk

检查主机 : shmme08bnk

检查主机 : shmme09bnk

检查主机 : shmme10bnk

检查项目 : GaInterface\_Status

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : GaInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ADMIN STATE	OPER STATUS	IP ADDRESS
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.8
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.144
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.17
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.153
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.232
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.238
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.162

检查主机 : shmme04bnk

检查子项目 : GaInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ADMIN STATE	OPER STATUS	IP ADDRESS
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.232
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.8
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.144
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.238
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.153
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.162
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.17

检查主机 : shmme05bnk

检查子项目 : GaInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ADMIN STATE	OPER STATUS	IP ADDRESS
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.17
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.8
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.238
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.232

ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.144
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.153
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.162

检查主机 : shmme06bnk

检查子项目 : GaInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ADMIN STATE	OPER STATUS	IP ADDRESS
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.144
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.232
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.8
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.238
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.153
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.162
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.17

检查主机 : shmme07bnk

检查子项目 : GaInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ADMIN STATE	OPER STATUS	IP ADDRESS
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.153
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.144
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.162
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.8
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.232
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.238
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.17

检查主机 : shmme08bnk

检查子项目 : GaInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ADMIN STATE	OPER STATUS	IP ADDRESS
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.162
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.144
ADMIN STATE: 1	OPER STATUS: 1	ADMIN STATE: 1	OPER STATUS: 1	IP ADDRESS :

UNLOCKED	OPERATIONAL	UNLOCKED	OPERATIONAL	192.168.42.153
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.232
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.238
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.8
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.17

检查主机 : shmme09bnk

检查子项目 : GaInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ADMIN STATE	OPER STATUS	IP ADDRESS
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.238
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.8
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.144
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.153
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.232
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.162
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.17

检查主机 : shmme10bnk

检查子项目 : GaInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ADMIN STATE	OPER STATUS	IP ADDRESS
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.17
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.8
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.232
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.153
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.162
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 192.168.42.144
ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	ADMIN STATE: 1 UNLOCKED	OPER STATUS: 1 OPERATIONAL	IP ADDRESS : 172.20.14.238

检查项目 : GbInterface

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : NSEI\_PAPU\_Status

检查结果: OK

检查子项目 : Gb\_NSVC\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI	NSENENAME	GBUNIT	REMOTEIP	STATE
10.10.121.68	BL-SY	NSEI-08463	BSC87_501	GBU-00	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08463	BSC87_501	GBU-01	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08463	BSC87_501	GBU-02	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08463	BSC87_501	GBU-03	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08463	BSC87_501	GBU-04	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08463	BSC87_501	GBU-05	10.10.121.68	BL-SY
10.10.121.73	BL-SY	NSEI-08513	BSC87_506	GBU-00	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08513	BSC87_506	GBU-01	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08513	BSC87_506	GBU-02	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08513	BSC87_506	GBU-03	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08513	BSC87_506	GBU-04	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08513	BSC87_506	GBU-05	10.10.121.73	BL-SY
10.10.121.74	BL-SY	NSEI-08523	BSC87_507	GBU-00	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08523	BSC87_507	GBU-01	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08523	BSC87_507	GBU-02	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08523	BSC87_507	GBU-03	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08523	BSC87_507	GBU-04	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08523	BSC87_507	GBU-05	10.10.121.74	BL-SY
10.10.121.75	BL-SY	NSEI-08533	BSC87_508	GBU-00	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08533	BSC87_508	GBU-01	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08533	BSC87_508	GBU-02	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08533	BSC87_508	GBU-03	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08533	BSC87_508	GBU-04	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08533	BSC87_508	GBU-05	10.10.121.75	BL-SY
10.10.121.76	BL-SY	NSEI-08543	BSC87_509	GBU-00	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08543	BSC87_509	GBU-01	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08543	BSC87_509	GBU-02	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08543	BSC87_509	GBU-03	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08543	BSC87_509	GBU-04	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08543	BSC87_509	GBU-05	10.10.121.76	BL-SY
10.10.121.77	BL-SY	NSEI-08553	BSC87_510	GBU-00	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08553	BSC87_510	GBU-01	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08553	BSC87_510	GBU-02	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08553	BSC87_510	GBU-03	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08553	BSC87_510	GBU-04	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08553	BSC87_510	GBU-05	10.10.121.77	BL-SY
10.10.121.78	BL-SY	NSEI-08563	BSC87_511	GBU-00	10.10.121.78	BL-SY

10.10.121.78	BL-SY	NSEI-08563	BSC87_511	GBU-01	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08563	BSC87_511	GBU-02	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08563	BSC87_511	GBU-03	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08563	BSC87_511	GBU-04	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08563	BSC87_511	GBU-05	10.10.121.78	BL-SY
10.10.121.79	BL-SY	NSEI-08573	BSC87_512	GBU-00	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08573	BSC87_512	GBU-01	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08573	BSC87_512	GBU-02	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08573	BSC87_512	GBU-03	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08573	BSC87_512	GBU-04	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08573	BSC87_512	GBU-05	10.10.121.79	BL-SY
10.10.87.68	BL-SY	NSEI-27507	BSC77_501	GBU-00	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27507	BSC77_501	GBU-01	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27507	BSC77_501	GBU-02	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27507	BSC77_501	GBU-03	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27507	BSC77_501	GBU-04	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27507	BSC77_501	GBU-05	10.10.87.68	BL-SY
10.10.87.73	BL-SY	NSEI-27557	BSC77_506	GBU-00	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27557	BSC77_506	GBU-01	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27557	BSC77_506	GBU-02	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27557	BSC77_506	GBU-03	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27557	BSC77_506	GBU-04	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27557	BSC77_506	GBU-05	10.10.87.73	BL-SY
10.10.87.78	BL-SY	NSEI-27607	BSC77_511	GBU-00	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27607	BSC77_511	GBU-01	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27607	BSC77_511	GBU-02	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27607	BSC77_511	GBU-03	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27607	BSC77_511	GBU-04	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27607	BSC77_511	GBU-05	10.10.87.78	BL-SY
10.10.87.83	BL-SY	NSEI-27657	BSC77_516	GBU-00	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27657	BSC77_516	GBU-01	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27657	BSC77_516	GBU-02	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27657	BSC77_516	GBU-03	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27657	BSC77_516	GBU-04	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27657	BSC77_516	GBU-05	10.10.87.83	BL-SY
10.10.87.90	BL-SY	NSEI-27727	BSC77_523	GBU-00	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27727	BSC77_523	GBU-01	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27727	BSC77_523	GBU-02	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27727	BSC77_523	GBU-03	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27727	BSC77_523	GBU-04	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27727	BSC77_523	GBU-05	10.10.87.90	BL-SY

检查主机 : shmmme04bnk

检查子项目 : NSEI\_PAPU\_Status

检查结果: OK

检查子项目 : Gb\_NSVC\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI	NSENENAME	GBUNIT	REMOTEIP	STATE
10.10.121.68	BL-SY	NSEI-08464	BSC87_501	GBU-00	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08464	BSC87_501	GBU-01	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08464	BSC87_501	GBU-02	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08464	BSC87_501	GBU-03	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08464	BSC87_501	GBU-04	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08464	BSC87_501	GBU-05	10.10.121.68	BL-SY
10.10.121.73	BL-SY	NSEI-08514	BSC87_506	GBU-00	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08514	BSC87_506	GBU-01	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08514	BSC87_506	GBU-02	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08514	BSC87_506	GBU-03	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08514	BSC87_506	GBU-04	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08514	BSC87_506	GBU-05	10.10.121.73	BL-SY
10.10.121.74	BL-SY	NSEI-08524	BSC87_507	GBU-00	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08524	BSC87_507	GBU-01	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08524	BSC87_507	GBU-02	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08524	BSC87_507	GBU-03	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08524	BSC87_507	GBU-04	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08524	BSC87_507	GBU-05	10.10.121.74	BL-SY
10.10.121.75	BL-SY	NSEI-08534	BSC87_508	GBU-00	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08534	BSC87_508	GBU-01	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08534	BSC87_508	GBU-02	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08534	BSC87_508	GBU-03	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08534	BSC87_508	GBU-04	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08534	BSC87_508	GBU-05	10.10.121.75	BL-SY
10.10.121.76	BL-SY	NSEI-08544	BSC87_509	GBU-00	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08544	BSC87_509	GBU-01	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08544	BSC87_509	GBU-02	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08544	BSC87_509	GBU-03	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08544	BSC87_509	GBU-04	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08544	BSC87_509	GBU-05	10.10.121.76	BL-SY
10.10.121.77	BL-SY	NSEI-08554	BSC87_510	GBU-00	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08554	BSC87_510	GBU-01	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08554	BSC87_510	GBU-02	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08554	BSC87_510	GBU-03	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08554	BSC87_510	GBU-04	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08554	BSC87_510	GBU-05	10.10.121.77	BL-SY
10.10.121.78	BL-SY	NSEI-08564	BSC87_511	GBU-00	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08564	BSC87_511	GBU-01	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08564	BSC87_511	GBU-02	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08564	BSC87_511	GBU-03	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08564	BSC87_511	GBU-04	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08564	BSC87_511	GBU-05	10.10.121.78	BL-SY
10.10.121.79	BL-SY	NSEI-08574	BSC87_512	GBU-00	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08574	BSC87_512	GBU-01	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08574	BSC87_512	GBU-02	10.10.121.79	BL-SY

10.10.121.79	BL-SY	NSEI-08574	BSC87_512	GBU-03	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08574	BSC87_512	GBU-04	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08574	BSC87_512	GBU-05	10.10.121.79	BL-SY
10.10.87.68	BL-SY	NSEI-27506	BSC77_501	GBU-00	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27506	BSC77_501	GBU-01	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27506	BSC77_501	GBU-02	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27506	BSC77_501	GBU-03	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27506	BSC77_501	GBU-04	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27506	BSC77_501	GBU-05	10.10.87.68	BL-SY
10.10.87.73	BL-SY	NSEI-27556	BSC77_506	GBU-00	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27556	BSC77_506	GBU-01	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27556	BSC77_506	GBU-02	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27556	BSC77_506	GBU-03	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27556	BSC77_506	GBU-04	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27556	BSC77_506	GBU-05	10.10.87.73	BL-SY
10.10.87.78	BL-SY	NSEI-27606	BSC77_511	GBU-00	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27606	BSC77_511	GBU-01	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27606	BSC77_511	GBU-02	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27606	BSC77_511	GBU-03	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27606	BSC77_511	GBU-04	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27606	BSC77_511	GBU-05	10.10.87.78	BL-SY
10.10.87.83	BL-SY	NSEI-27656	BSC77_516	GBU-00	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27656	BSC77_516	GBU-01	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27656	BSC77_516	GBU-02	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27656	BSC77_516	GBU-03	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27656	BSC77_516	GBU-04	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27656	BSC77_516	GBU-05	10.10.87.83	BL-SY
10.10.87.90	BL-SY	NSEI-27726	BSC77_523	GBU-00	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27726	BSC77_523	GBU-01	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27726	BSC77_523	GBU-02	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27726	BSC77_523	GBU-03	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27726	BSC77_523	GBU-04	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27726	BSC77_523	GBU-05	10.10.87.90	BL-SY

检查主机 : shmme05bnk

检查子项目 : NSEI\_PAPU\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI NAME	STATE
NSEI-00609	Y Y Y Y Y Y Y Y	NSEI-00609	Y Y Y Y Y Y Y Y
NSEI-02000	Y Y Y Y Y Y Y Y	NSEI-02000	Y Y Y Y Y Y Y Y
NSEI-02010	Y Y Y Y Y Y Y Y	NSEI-02010	Y Y Y Y Y Y Y Y
NSEI-02020	Y Y Y Y Y Y Y Y	NSEI-02020	Y Y Y Y Y Y Y Y
NSEI-02030	Y Y Y Y Y Y Y Y	NSEI-02030	Y Y Y Y Y Y Y Y
NSEI-02040	Y Y Y Y Y Y Y Y	NSEI-02040	Y Y Y Y Y Y Y Y
NSEI-04000	Y Y Y Y Y Y Y Y	NSEI-04000	Y Y Y Y Y Y Y Y
NSEI-04010	Y Y Y Y Y Y Y Y	NSEI-04010	Y Y Y Y Y Y Y Y
NSEI-04020	Y Y Y Y Y Y Y Y	NSEI-04020	Y Y Y Y Y Y Y Y

















































NSEI-65260	Y Y Y Y Y Y Y Y Y	NSEI-65260	Y Y Y Y Y Y Y Y Y
NSEI-65270	Y Y Y Y Y Y Y Y Y	NSEI-65270	Y Y Y Y Y Y Y Y Y
NSEI-65280	Y Y Y Y Y Y Y Y Y	NSEI-65280	Y Y Y Y Y Y Y Y Y
NSEI-65290	Y Y Y Y Y Y Y Y Y	NSEI-65290	Y Y Y Y Y Y Y Y Y

检查子项目 : Gb\_NSVC\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI	NSENAMEN	GBUNIT	REMOTEIP	STATE
10.10.121.68	BL-SY	NSEI-08465	BSC87_501	GBU-01	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08465	BSC87_501	GBU-02	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08465	BSC87_501	GBU-03	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08465	BSC87_501	GBU-04	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08465	BSC87_501	GBU-05	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08465	BSC87_501	GBU-06	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08465	BSC87_501	GBU-07	10.10.121.68	BL-SY
10.10.121.73	BL-SY	NSEI-08515	BSC87_506	GBU-01	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08515	BSC87_506	GBU-02	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08515	BSC87_506	GBU-03	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08515	BSC87_506	GBU-04	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08515	BSC87_506	GBU-05	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08515	BSC87_506	GBU-06	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08515	BSC87_506	GBU-07	10.10.121.73	BL-SY
10.10.121.74	BL-SY	NSEI-08525	BSC87_507	GBU-01	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08525	BSC87_507	GBU-02	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08525	BSC87_507	GBU-03	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08525	BSC87_507	GBU-04	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08525	BSC87_507	GBU-05	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08525	BSC87_507	GBU-06	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08525	BSC87_507	GBU-07	10.10.121.74	BL-SY
10.10.121.75	BL-SY	NSEI-08535	BSC87_508	GBU-01	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08535	BSC87_508	GBU-02	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08535	BSC87_508	GBU-03	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08535	BSC87_508	GBU-04	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08535	BSC87_508	GBU-05	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08535	BSC87_508	GBU-06	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08535	BSC87_508	GBU-07	10.10.121.75	BL-SY
10.10.121.76	BL-SY	NSEI-08545	BSC87_509	GBU-01	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08545	BSC87_509	GBU-02	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08545	BSC87_509	GBU-03	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08545	BSC87_509	GBU-04	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08545	BSC87_509	GBU-05	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08545	BSC87_509	GBU-06	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08545	BSC87_509	GBU-07	10.10.121.76	BL-SY
10.10.121.77	BL-SY	NSEI-08555	BSC87_510	GBU-01	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08555	BSC87_510	GBU-02	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08555	BSC87_510	GBU-03	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08555	BSC87_510	GBU-04	10.10.121.77	BL-SY



10.10.87.90	BL-SY	NSEI-27720	BSC77_523	GBU-02	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27720	BSC77_523	GBU-03	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27720	BSC77_523	GBU-04	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27720	BSC77_523	GBU-05	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27720	BSC77_523	GBU-06	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27720	BSC77_523	GBU-07	10.10.87.90	BL-SY

检查主机 : shmme06bnk

检查子项目 : NSEI\_PAPU\_Status

检查结果: OK

检查子项目 : Gb\_NSVC\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI	NSENENAME	GBUNIT	REMOTEIP	STATE
10.10.121.68	BL-SY	NSEI-08466	BSC87_501	GBU-00	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08466	BSC87_501	GBU-01	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08466	BSC87_501	GBU-02	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08466	BSC87_501	GBU-03	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08466	BSC87_501	GBU-04	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08466	BSC87_501	GBU-05	10.10.121.68	BL-SY
10.10.121.73	BL-SY	NSEI-08516	BSC87_506	GBU-00	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08516	BSC87_506	GBU-01	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08516	BSC87_506	GBU-02	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08516	BSC87_506	GBU-03	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08516	BSC87_506	GBU-04	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08516	BSC87_506	GBU-05	10.10.121.73	BL-SY
10.10.121.74	BL-SY	NSEI-08526	BSC87_507	GBU-00	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08526	BSC87_507	GBU-01	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08526	BSC87_507	GBU-02	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08526	BSC87_507	GBU-03	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08526	BSC87_507	GBU-04	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08526	BSC87_507	GBU-05	10.10.121.74	BL-SY
10.10.121.75	BL-SY	NSEI-08536	BSC87_508	GBU-00	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08536	BSC87_508	GBU-01	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08536	BSC87_508	GBU-02	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08536	BSC87_508	GBU-03	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08536	BSC87_508	GBU-04	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08536	BSC87_508	GBU-05	10.10.121.75	BL-SY
10.10.121.76	BL-SY	NSEI-08546	BSC87_509	GBU-00	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08546	BSC87_509	GBU-01	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08546	BSC87_509	GBU-02	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08546	BSC87_509	GBU-03	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08546	BSC87_509	GBU-04	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08546	BSC87_509	GBU-05	10.10.121.76	BL-SY
10.10.121.77	BL-SY	NSEI-08556	BSC87_510	GBU-00	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08556	BSC87_510	GBU-01	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08556	BSC87_510	GBU-02	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08556	BSC87_510	GBU-03	10.10.121.77	BL-SY

10.10.121.77	BL-SY	NSEI-08556	BSC87_510	GBU-04	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08556	BSC87_510	GBU-05	10.10.121.77	BL-SY
10.10.121.78	BL-SY	NSEI-08566	BSC87_511	GBU-00	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08566	BSC87_511	GBU-01	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08566	BSC87_511	GBU-02	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08566	BSC87_511	GBU-03	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08566	BSC87_511	GBU-04	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08566	BSC87_511	GBU-05	10.10.121.78	BL-SY
10.10.121.79	BL-SY	NSEI-08576	BSC87_512	GBU-00	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08576	BSC87_512	GBU-01	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08576	BSC87_512	GBU-02	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08576	BSC87_512	GBU-03	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08576	BSC87_512	GBU-04	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08576	BSC87_512	GBU-05	10.10.121.79	BL-SY
10.10.87.68	BL-SY	NSEI-27504	BSC77_501	GBU-00	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27504	BSC77_501	GBU-01	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27504	BSC77_501	GBU-02	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27504	BSC77_501	GBU-03	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27504	BSC77_501	GBU-04	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27504	BSC77_501	GBU-05	10.10.87.68	BL-SY
10.10.87.73	BL-SY	NSEI-27554	BSC77_506	GBU-00	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27554	BSC77_506	GBU-01	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27554	BSC77_506	GBU-02	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27554	BSC77_506	GBU-03	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27554	BSC77_506	GBU-04	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27554	BSC77_506	GBU-05	10.10.87.73	BL-SY
10.10.87.78	BL-SY	NSEI-27604	BSC77_511	GBU-00	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27604	BSC77_511	GBU-01	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27604	BSC77_511	GBU-02	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27604	BSC77_511	GBU-03	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27604	BSC77_511	GBU-04	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27604	BSC77_511	GBU-05	10.10.87.78	BL-SY
10.10.87.83	BL-SY	NSEI-27654	BSC77_516	GBU-00	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27654	BSC77_516	GBU-01	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27654	BSC77_516	GBU-02	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27654	BSC77_516	GBU-03	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27654	BSC77_516	GBU-04	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27654	BSC77_516	GBU-05	10.10.87.83	BL-SY
10.10.87.90	BL-SY	NSEI-27724	BSC77_523	GBU-00	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27724	BSC77_523	GBU-01	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27724	BSC77_523	GBU-02	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27724	BSC77_523	GBU-03	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27724	BSC77_523	GBU-04	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27724	BSC77_523	GBU-05	10.10.87.90	BL-SY

检查主机 : shmmme07bnk

检查子项目 : NSEI\_PAPU\_Status

检查结果: OK

检查子项目 : Gb\_NSVC\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI	NSENENAME	GBUNIT	REMOTEIP	STATE
10.10.121.68	BL-SY	NSEI-08467	BSC87-501	GBU-00	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08467	BSC87-501	GBU-01	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08467	BSC87-501	GBU-02	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08467	BSC87-501	GBU-03	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08467	BSC87-501	GBU-04	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08467	BSC87-501	GBU-05	10.10.121.68	BL-SY
10.10.121.73	BL-SY	NSEI-08517	BSC87-506	GBU-00	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08517	BSC87-506	GBU-01	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08517	BSC87-506	GBU-02	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08517	BSC87-506	GBU-03	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08517	BSC87-506	GBU-04	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08517	BSC87-506	GBU-05	10.10.121.73	BL-SY
10.10.121.74	BL-SY	NSEI-08527	BSC87-507	GBU-00	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08527	BSC87-507	GBU-01	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08527	BSC87-507	GBU-02	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08527	BSC87-507	GBU-03	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08527	BSC87-507	GBU-04	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08527	BSC87-507	GBU-05	10.10.121.74	BL-SY
10.10.121.75	BL-SY	NSEI-08537	BSC87-508	GBU-00	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08537	BSC87-508	GBU-01	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08537	BSC87-508	GBU-02	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08537	BSC87-508	GBU-03	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08537	BSC87-508	GBU-04	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08537	BSC87-508	GBU-05	10.10.121.75	BL-SY
10.10.121.76	BL-SY	NSEI-08547	BSC87-509	GBU-00	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08547	BSC87-509	GBU-01	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08547	BSC87-509	GBU-02	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08547	BSC87-509	GBU-03	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08547	BSC87-509	GBU-04	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08547	BSC87-509	GBU-05	10.10.121.76	BL-SY
10.10.121.77	BL-SY	NSEI-08557	BSC87-510	GBU-00	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08557	BSC87-510	GBU-01	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08557	BSC87-510	GBU-02	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08557	BSC87-510	GBU-03	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08557	BSC87-510	GBU-04	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08557	BSC87-510	GBU-05	10.10.121.77	BL-SY
10.10.121.78	BL-SY	NSEI-08567	BSC87-511	GBU-00	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08567	BSC87-511	GBU-01	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08567	BSC87-511	GBU-02	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08567	BSC87-511	GBU-03	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08567	BSC87-511	GBU-04	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08567	BSC87-511	GBU-05	10.10.121.78	BL-SY

10.10.121.79	BL-SY	NSEI-08577	BSC87-512	GBU-00	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08577	BSC87-512	GBU-01	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08577	BSC87-512	GBU-02	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08577	BSC87-512	GBU-03	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08577	BSC87-512	GBU-04	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08577	BSC87-512	GBU-05	10.10.121.79	BL-SY
10.10.87.68	BL-SY	NSEI-27505	BSC77_501	GBU-00	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27505	BSC77_501	GBU-01	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27505	BSC77_501	GBU-02	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27505	BSC77_501	GBU-03	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27505	BSC77_501	GBU-04	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27505	BSC77_501	GBU-05	10.10.87.68	BL-SY
10.10.87.73	BL-SY	NSEI-27555	BSC77_506	GBU-00	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27555	BSC77_506	GBU-01	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27555	BSC77_506	GBU-02	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27555	BSC77_506	GBU-03	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27555	BSC77_506	GBU-04	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27555	BSC77_506	GBU-05	10.10.87.73	BL-SY
10.10.87.78	BL-SY	NSEI-27605	BSC77_511	GBU-00	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27605	BSC77_511	GBU-01	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27605	BSC77_511	GBU-02	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27605	BSC77_511	GBU-03	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27605	BSC77_511	GBU-04	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27605	BSC77_511	GBU-05	10.10.87.78	BL-SY
10.10.87.83	BL-SY	NSEI-27655	BSC77_516	GBU-00	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27655	BSC77_516	GBU-01	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27655	BSC77_516	GBU-02	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27655	BSC77_516	GBU-03	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27655	BSC77_516	GBU-04	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27655	BSC77_516	GBU-05	10.10.87.83	BL-SY
10.10.87.90	BL-SY	NSEI-27725	BSC77_523	GBU-00	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27725	BSC77_523	GBU-01	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27725	BSC77_523	GBU-02	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27725	BSC77_523	GBU-03	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27725	BSC77_523	GBU-04	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27725	BSC77_523	GBU-05	10.10.87.90	BL-SY

检查主机 : shmme08bnk

检查子项目 : NSEI\_PAPU\_Status

检查结果: OK

检查子项目 : Gb\_NSVC\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI	NSENENAME	GBUNIT	REMOTEIP	STATE
10.10.121.68	BL-SY	NSEI-08468	BSC87_501	GBU-00	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08468	BSC87_501	GBU-01	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08468	BSC87_501	GBU-02	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08468	BSC87_501	GBU-03	10.10.121.68	BL-SY



10.10.87.68	BL-SY	NSEI-27508	BSC77_501	GBU-02	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27508	BSC77_501	GBU-03	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27508	BSC77_501	GBU-04	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27508	BSC77_501	GBU-05	10.10.87.68	BL-SY
10.10.87.73	BL-SY	NSEI-27558	BSC77_506	GBU-00	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27558	BSC77_506	GBU-01	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27558	BSC77_506	GBU-02	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27558	BSC77_506	GBU-03	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27558	BSC77_506	GBU-04	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27558	BSC77_506	GBU-05	10.10.87.73	BL-SY
10.10.87.78	BL-SY	NSEI-27608	BSC77_511	GBU-00	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27608	BSC77_511	GBU-01	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27608	BSC77_511	GBU-02	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27608	BSC77_511	GBU-03	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27608	BSC77_511	GBU-04	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27608	BSC77_511	GBU-05	10.10.87.78	BL-SY
10.10.87.83	BL-SY	NSEI-27658	BSC77_516	GBU-00	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27658	BSC77_516	GBU-01	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27658	BSC77_516	GBU-02	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27658	BSC77_516	GBU-03	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27658	BSC77_516	GBU-04	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27658	BSC77_516	GBU-05	10.10.87.83	BL-SY
10.10.87.90	BL-SY	NSEI-27728	BSC77_523	GBU-00	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27728	BSC77_523	GBU-01	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27728	BSC77_523	GBU-02	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27728	BSC77_523	GBU-03	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27728	BSC77_523	GBU-04	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27728	BSC77_523	GBU-05	10.10.87.90	BL-SY

检查主机 : shmme09bnk

检查子项目 : NSEI\_PAPU\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI NAME	STATE
NSEI-00600	Y Y Y Y Y Y Y Y Y	NSEI-00600	Y Y Y Y Y Y Y Y Y
NSEI-02001	Y Y Y Y Y Y Y Y Y	NSEI-02001	Y Y Y Y Y Y Y Y Y
NSEI-02011	Y Y Y Y Y Y Y Y Y	NSEI-02011	Y Y Y Y Y Y Y Y Y
NSEI-02021	Y Y Y Y Y Y Y Y Y	NSEI-02021	Y Y Y Y Y Y Y Y Y
NSEI-02031	Y Y Y Y Y Y Y Y Y	NSEI-02031	Y Y Y Y Y Y Y Y Y
NSEI-02041	Y Y Y Y Y Y Y Y Y	NSEI-02041	Y Y Y Y Y Y Y Y Y
NSEI-04001	Y Y Y Y Y Y Y Y Y	NSEI-04001	Y Y Y Y Y Y Y Y Y
NSEI-04011	Y Y Y Y Y Y Y Y Y	NSEI-04011	Y Y Y Y Y Y Y Y Y
NSEI-04021	Y Y Y Y Y Y Y Y Y	NSEI-04021	Y Y Y Y Y Y Y Y Y
NSEI-04031	Y Y Y Y Y Y Y Y Y	NSEI-04031	Y Y Y Y Y Y Y Y Y
NSEI-04041	Y Y Y Y Y Y Y Y Y	NSEI-04041	Y Y Y Y Y Y Y Y Y
NSEI-04051	Y Y Y Y Y Y Y Y Y	NSEI-04051	Y Y Y Y Y Y Y Y Y
NSEI-04061	Y Y Y Y Y Y Y Y Y	NSEI-04061	Y Y Y Y Y Y Y Y Y
NSEI-04071	Y Y Y Y Y Y Y Y Y	NSEI-04071	Y Y Y Y Y Y Y Y Y

















































## 检查子项目 : Gb\_NSVC\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI	NSENENAME	GBUNIT	REMOTEIP	STATE
10.10.121.68	BL-SY	NSEI-08469	BSC87_501	GBU-05	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08469	BSC87_501	GBU-01	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08469	BSC87_501	GBU-03	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08469	BSC87_501	GBU-00	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08469	BSC87_501	GBU-04	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08469	BSC87_501	GBU-06	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08469	BSC87_501	GBU-07	10.10.121.68	BL-SY
10.10.121.73	BL-SY	NSEI-08519	BSC87_506	GBU-05	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08519	BSC87_506	GBU-01	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08519	BSC87_506	GBU-03	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08519	BSC87_506	GBU-00	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08519	BSC87_506	GBU-04	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08519	BSC87_506	GBU-06	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08519	BSC87_506	GBU-07	10.10.121.73	BL-SY
10.10.121.74	BL-SY	NSEI-08529	BSC87_507	GBU-05	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08529	BSC87_507	GBU-01	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08529	BSC87_507	GBU-03	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08529	BSC87_507	GBU-00	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08529	BSC87_507	GBU-04	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08529	BSC87_507	GBU-06	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08529	BSC87_507	GBU-07	10.10.121.74	BL-SY
10.10.121.75	BL-SY	NSEI-08539	BSC87_508	GBU-05	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08539	BSC87_508	GBU-01	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08539	BSC87_508	GBU-03	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08539	BSC87_508	GBU-00	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08539	BSC87_508	GBU-04	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08539	BSC87_508	GBU-06	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08539	BSC87_508	GBU-07	10.10.121.75	BL-SY
10.10.121.76	BL-SY	NSEI-08549	BSC87_509	GBU-05	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08549	BSC87_509	GBU-03	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08549	BSC87_509	GBU-00	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08549	BSC87_509	GBU-04	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08549	BSC87_509	GBU-06	10.10.121.76	BL-SY
10.10.121.76	BL-SY	NSEI-08549	BSC87_509	GBU-07	10.10.121.76	BL-SY
10.10.121.77	BL-SY	NSEI-08559	BSC87_510	GBU-05	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08559	BSC87_510	GBU-01	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08559	BSC87_510	GBU-03	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08559	BSC87_510	GBU-00	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08559	BSC87_510	GBU-04	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08559	BSC87_510	GBU-06	10.10.121.77	BL-SY
10.10.121.77	BL-SY	NSEI-08559	BSC87_510	GBU-07	10.10.121.77	BL-SY
10.10.121.78	BL-SY	NSEI-08569	BSC87_511	GBU-05	10.10.121.78	BL-SY

10.10.121.78	BL-SY	NSEI-08569	BSC87_511	GBU-01	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08569	BSC87_511	GBU-03	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08569	BSC87_511	GBU-00	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08569	BSC87_511	GBU-04	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08569	BSC87_511	GBU-06	10.10.121.78	BL-SY
10.10.121.78	BL-SY	NSEI-08569	BSC87_511	GBU-07	10.10.121.78	BL-SY
10.10.121.79	BL-SY	NSEI-08579	BSC87_512	GBU-05	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08579	BSC87_512	GBU-01	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08579	BSC87_512	GBU-03	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08579	BSC87_512	GBU-00	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08579	BSC87_512	GBU-04	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08579	BSC87_512	GBU-06	10.10.121.79	BL-SY
10.10.121.79	BL-SY	NSEI-08579	BSC87_512	GBU-07	10.10.121.79	BL-SY
10.10.87.68	BL-SY	NSEI-27501	BSC77_501	GBU-05	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27501	BSC77_501	GBU-01	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27501	BSC77_501	GBU-03	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27501	BSC77_501	GBU-00	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27501	BSC77_501	GBU-04	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27501	BSC77_501	GBU-06	10.10.87.68	BL-SY
10.10.87.68	BL-SY	NSEI-27501	BSC77_501	GBU-07	10.10.87.68	BL-SY
10.10.87.73	BL-SY	NSEI-27551	BSC77_506	GBU-05	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27551	BSC77_506	GBU-01	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27551	BSC77_506	GBU-03	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27551	BSC77_506	GBU-00	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27551	BSC77_506	GBU-04	10.10.87.73	BL-SY
10.10.87.73	BL-SY	NSEI-27551	BSC77_506	GBU-07	10.10.87.73	BL-SY
10.10.87.78	BL-SY	NSEI-27601	BSC77_511	GBU-05	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27601	BSC77_511	GBU-01	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27601	BSC77_511	GBU-03	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27601	BSC77_511	GBU-04	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27601	BSC77_511	GBU-06	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27601	BSC77_511	GBU-07	10.10.87.78	BL-SY
10.10.87.83	BL-SY	NSEI-27651	BSC77_516	GBU-05	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27651	BSC77_516	GBU-01	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27651	BSC77_516	GBU-03	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27651	BSC77_516	GBU-00	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27651	BSC77_516	GBU-04	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27651	BSC77_516	GBU-07	10.10.87.83	BL-SY
10.10.87.90	BL-SY	NSEI-27721	BSC77_523	GBU-05	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27721	BSC77_523	GBU-01	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27721	BSC77_523	GBU-03	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27721	BSC77_523	GBU-00	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27721	BSC77_523	GBU-04	10.10.87.90	BL-SY

10.10.87.90	BL-SY	NSEI-27721	BSC77_523	GBU-06	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27721	BSC77_523	GBU-07	10.10.87.90	BL-SY

检查主机 : shmmme10bnk

检查子项目 : NSEI\_PAPU\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI NAME	STATE
NSEI-00601	Y Y Y Y Y Y Y Y Y Y	NSEI-00601	Y Y Y Y Y Y Y Y Y Y
NSEI-02002	Y Y Y Y Y Y Y Y Y Y	NSEI-02002	Y Y Y Y Y Y Y Y Y Y
NSEI-02012	Y Y Y Y Y Y Y Y Y Y	NSEI-02012	Y Y Y Y Y Y Y Y Y Y
NSEI-02022	Y Y Y Y Y Y Y Y Y Y	NSEI-02022	Y Y Y Y Y Y Y Y Y Y
NSEI-02032	Y Y Y Y Y Y Y Y Y Y	NSEI-02032	Y Y Y Y Y Y Y Y Y Y
NSEI-02042	Y Y Y Y Y Y Y Y Y Y	NSEI-02042	Y Y Y Y Y Y Y Y Y Y
NSEI-04002	Y Y Y Y Y Y Y Y Y Y	NSEI-04002	Y Y Y Y Y Y Y Y Y Y
NSEI-04012	Y Y Y Y Y Y Y Y Y Y	NSEI-04012	Y Y Y Y Y Y Y Y Y Y
NSEI-04022	Y Y Y Y Y Y Y Y Y Y	NSEI-04022	Y Y Y Y Y Y Y Y Y Y
NSEI-04032	Y Y Y Y Y Y Y Y Y Y	NSEI-04032	Y Y Y Y Y Y Y Y Y Y
NSEI-04042	Y Y Y Y Y Y Y Y Y Y	NSEI-04042	Y Y Y Y Y Y Y Y Y Y
NSEI-04052	Y Y Y Y Y Y Y Y Y Y	NSEI-04052	Y Y Y Y Y Y Y Y Y Y
NSEI-04062	Y Y Y Y Y Y Y Y Y Y	NSEI-04062	Y Y Y Y Y Y Y Y Y Y
NSEI-04072	Y Y Y Y Y Y Y Y Y Y	NSEI-04072	Y Y Y Y Y Y Y Y Y Y
NSEI-04082	Y Y Y Y Y Y Y Y Y Y	NSEI-04082	Y Y Y Y Y Y Y Y Y Y
NSEI-04092	Y Y Y Y Y Y Y Y Y Y	NSEI-04092	Y Y Y Y Y Y Y Y Y Y
NSEI-04570	Y Y Y Y Y Y Y Y Y Y	NSEI-04570	Y Y Y Y Y Y Y Y Y Y
NSEI-04580	Y Y Y Y Y Y Y Y Y Y	NSEI-04580	Y Y Y Y Y Y Y Y Y Y
NSEI-04590	Y Y Y Y Y Y Y Y Y Y	NSEI-04590	Y Y Y Y Y Y Y Y Y Y
NSEI-04600	Y Y Y Y Y Y Y Y Y Y	NSEI-04600	Y Y Y Y Y Y Y Y Y Y
NSEI-04610	Y Y Y Y Y Y Y Y Y Y	NSEI-04610	Y Y Y Y Y Y Y Y Y Y
NSEI-04620	Y Y Y Y Y Y Y Y Y Y	NSEI-04620	Y Y Y Y Y Y Y Y Y Y
NSEI-04630	Y Y Y Y Y Y Y Y Y Y	NSEI-04630	Y Y Y Y Y Y Y Y Y Y
NSEI-04640	Y Y Y Y Y Y Y Y Y Y	NSEI-04640	Y Y Y Y Y Y Y Y Y Y
NSEI-04650	Y Y Y Y Y Y Y Y Y Y	NSEI-04650	Y Y Y Y Y Y Y Y Y Y
NSEI-04660	Y Y Y Y Y Y Y Y Y Y	NSEI-04660	Y Y Y Y Y Y Y Y Y Y
NSEI-04670	Y Y Y Y Y Y Y Y Y Y	NSEI-04670	Y Y Y Y Y Y Y Y Y Y
NSEI-04680	Y Y Y Y Y Y Y Y Y Y	NSEI-04680	Y Y Y Y Y Y Y Y Y Y
NSEI-04690	Y Y Y Y Y Y Y Y Y Y	NSEI-04690	Y Y Y Y Y Y Y Y Y Y
NSEI-06002	Y Y Y Y Y Y Y Y Y Y	NSEI-06002	Y Y Y Y Y Y Y Y Y Y
NSEI-06012	Y Y Y Y Y Y Y Y Y Y	NSEI-06012	Y Y Y Y Y Y Y Y Y Y
NSEI-06022	Y Y Y Y Y Y Y Y Y Y	NSEI-06022	Y Y Y Y Y Y Y Y Y Y
NSEI-06032	Y Y Y Y Y Y Y Y Y Y	NSEI-06032	Y Y Y Y Y Y Y Y Y Y
NSEI-06042	Y Y Y Y Y Y Y Y Y Y	NSEI-06042	Y Y Y Y Y Y Y Y Y Y
NSEI-06052	Y Y Y Y Y Y Y Y Y Y	NSEI-06052	Y Y Y Y Y Y Y Y Y Y
NSEI-06062	Y Y Y Y Y Y Y Y Y Y	NSEI-06062	Y Y Y Y Y Y Y Y Y Y
NSEI-06072	Y Y Y Y Y Y Y Y Y Y	NSEI-06072	Y Y Y Y Y Y Y Y Y Y
NSEI-06082	Y Y Y Y Y Y Y Y Y Y	NSEI-06082	Y Y Y Y Y Y Y Y Y Y
NSEI-06092	Y Y Y Y Y Y Y Y Y Y	NSEI-06092	Y Y Y Y Y Y Y Y Y Y
NSEI-06102	Y Y Y Y Y Y Y Y Y Y	NSEI-06102	Y Y Y Y Y Y Y Y Y Y















































NSEI-65112	Y Y Y Y Y Y Y Y Y	NSEI-65112	Y Y Y Y Y Y Y Y Y
NSEI-65122	Y Y Y Y Y Y Y Y Y	NSEI-65122	Y Y Y Y Y Y Y Y Y
NSEI-65132	Y Y Y Y Y Y Y Y Y	NSEI-65132	Y Y Y Y Y Y Y Y Y
NSEI-65142	Y Y Y Y Y Y Y Y Y	NSEI-65142	Y Y Y Y Y Y Y Y Y
NSEI-65152	Y Y Y Y Y Y Y Y Y	NSEI-65152	Y Y Y Y Y Y Y Y Y
NSEI-65162	Y Y Y Y Y Y Y Y Y	NSEI-65162	Y Y Y Y Y Y Y Y Y
NSEI-65172	Y Y Y Y Y Y Y Y Y	NSEI-65172	Y Y Y Y Y Y Y Y Y
NSEI-65182	Y Y Y Y Y Y Y Y Y	NSEI-65182	Y Y Y Y Y Y Y Y Y
NSEI-65192	Y Y Y Y Y Y Y Y Y	NSEI-65192	Y Y Y Y Y Y Y Y Y
NSEI-65202	Y Y Y Y Y Y Y Y Y	NSEI-65202	Y Y Y Y Y Y Y Y Y
NSEI-65212	Y Y Y Y Y Y Y Y Y	NSEI-65212	Y Y Y Y Y Y Y Y Y
NSEI-65222	Y Y Y Y Y Y Y Y Y	NSEI-65222	Y Y Y Y Y Y Y Y Y
NSEI-65232	Y Y Y Y Y Y Y Y Y	NSEI-65232	Y Y Y Y Y Y Y Y Y
NSEI-65242	Y Y Y Y Y Y Y Y Y	NSEI-65242	Y Y Y Y Y Y Y Y Y
NSEI-65252	Y Y Y Y Y Y Y Y Y	NSEI-65252	Y Y Y Y Y Y Y Y Y
NSEI-65262	Y Y Y Y Y Y Y Y Y	NSEI-65262	Y Y Y Y Y Y Y Y Y
NSEI-65272	Y Y Y Y Y Y Y Y Y	NSEI-65272	Y Y Y Y Y Y Y Y Y
NSEI-65282	Y Y Y Y Y Y Y Y Y	NSEI-65282	Y Y Y Y Y Y Y Y Y
NSEI-65292	Y Y Y Y Y Y Y Y Y	NSEI-65292	Y Y Y Y Y Y Y Y Y

检查子项目 : Gb\_NSVC\_Status

检查结果: OK

ITEM	ITEM DETAIL	NSEI	NSENENAME	GBUNIT	REMOTEIP	STATE
10.10.121.68	BL-SY	NSEI-08460	BSC87_501	GBU-05	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08460	BSC87_501	GBU-07	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08460	BSC87_501	GBU-00	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08460	BSC87_501	GBU-01	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08460	BSC87_501	GBU-02	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08460	BSC87_501	GBU-03	10.10.121.68	BL-SY
10.10.121.68	BL-SY	NSEI-08460	BSC87_501	GBU-04	10.10.121.68	BL-SY
10.10.121.73	BL-SY	NSEI-08510	BSC87_506	GBU-05	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08510	BSC87_506	GBU-07	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08510	BSC87_506	GBU-00	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08510	BSC87_506	GBU-01	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08510	BSC87_506	GBU-02	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08510	BSC87_506	GBU-03	10.10.121.73	BL-SY
10.10.121.73	BL-SY	NSEI-08510	BSC87_506	GBU-04	10.10.121.73	BL-SY
10.10.121.74	BL-SY	NSEI-08520	BSC87_507	GBU-05	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08520	BSC87_507	GBU-07	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08520	BSC87_507	GBU-00	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08520	BSC87_507	GBU-01	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08520	BSC87_507	GBU-02	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08520	BSC87_507	GBU-03	10.10.121.74	BL-SY
10.10.121.74	BL-SY	NSEI-08520	BSC87_507	GBU-04	10.10.121.74	BL-SY
10.10.121.75	BL-SY	NSEI-08530	BSC87_508	GBU-05	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08530	BSC87_508	GBU-07	10.10.121.75	BL-SY
10.10.121.75	BL-SY	NSEI-08530	BSC87_508	GBU-00	10.10.121.75	BL-SY



10.10.87.78	BL-SY	NSEI-27602	BSC77_511	GBU-05	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27602	BSC77_511	GBU-07	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27602	BSC77_511	GBU-00	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27602	BSC77_511	GBU-01	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27602	BSC77_511	GBU-02	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27602	BSC77_511	GBU-03	10.10.87.78	BL-SY
10.10.87.78	BL-SY	NSEI-27602	BSC77_511	GBU-04	10.10.87.78	BL-SY
10.10.87.83	BL-SY	NSEI-27652	BSC77_516	GBU-05	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27652	BSC77_516	GBU-07	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27652	BSC77_516	GBU-00	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27652	BSC77_516	GBU-01	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27652	BSC77_516	GBU-02	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27652	BSC77_516	GBU-03	10.10.87.83	BL-SY
10.10.87.83	BL-SY	NSEI-27652	BSC77_516	GBU-04	10.10.87.83	BL-SY
10.10.87.90	BL-SY	NSEI-27722	BSC77_523	GBU-05	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27722	BSC77_523	GBU-07	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27722	BSC77_523	GBU-00	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27722	BSC77_523	GBU-01	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27722	BSC77_523	GBU-02	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27722	BSC77_523	GBU-03	10.10.87.90	BL-SY
10.10.87.90	BL-SY	NSEI-27722	BSC77_523	GBU-04	10.10.87.90	BL-SY

检查项目 : GrInterface\_Status

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : GrInterface\_signalling\_link

检查结果: OK

ITEM	ITEM DETAIL	LINKNO	LINKSET	NAME	ASSOCIATION SET	LINK STATE
SGW01	AV-EX	1	16	SGW01	0	AV-EX
SGW02	AV-EX	2	17	SGW02	1	AV-EX
SGW03	AV-EX	3	18	SGW03	2	AV-EX
SGW04	AV-EX	4	19	SGW04	3	AV-EX
RN186	UA-INS	390	25	RN186	5	UA-INS
RN198	UA-INS	408	26	RN198	6	UA-INS
RN1B9	UA-INS	441	27	RN1B9	7	UA-INS
RN1BA	UA-INS	442	28	RN1BA	8	UA-INS
RN1BB	UA-INS	443	29	RN1BB	9	UA-INS
RN1BF	UA-INS	447	30	RN1BF	10	UA-INS
RN1C2	UA-INS	450	31	RN1C2	11	UA-INS
RN1C4	UA-INS	452	32	RN1C4	12	UA-INS
RN999	AV-EX	2457	24	RN999	4	AV-EX

检查子项目 : GrInterface\_sccp\_routing\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	STATE
LSTP1	AV	NA0	OBFF0F/011-255-015	LSTP1	AV
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
LSTP2	AV	NA0	OBFF10/011-255-016	LSTP2	AV
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	AV-EX
LSTP4	AV	NA0	OBFF15/011-255-021	LSTP4	AV
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	AV-EX
LSTP3	AV	NA0	OBFF1F/011-255-031	LSTP3	AV
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
MME03	OWN	NA0	OBFF3A/011-255-058	MME03	OWN

检查子项目 : GrInterface\_gt\_transformation\_result\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	RI	ENTITY STATE	LS PR	WEIGHT
MME03	-	NA0	OBFF3A/011-255-058	MME03	GT	-	-	-
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1

检查子项目 : GrInterface\_subsystem\_state

检查结果: OK

ITEM	ITEM DETAIL	NO	SS NAME	SS STATE	RM	NET	SP CODE	SP NAME	SP STATE
SCMG-LSTP1	AV-EX	01/001	SCMG	AV	-	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
SCMG-LSTP2	AV-EX	01/001	SCMG	AV	-	NA0	OBFF10/011-255-016	LSTP2	AV-EX
SCMG-LSTP4	AV-EX	01/001	SCMG	AV	-	NA0	OBFF15/011-255-021	LSTP4	AV-EX

SCMG-LSTP3	AV-EX	01/001	SCMG	AV	-	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SCMG-MME03	AV-EX	01/001	SCMG	AV	-	NA0	OBFF3A/011-255-058	MME03	AV-EX

检查主机 : shmme04bnk

检查子项目 : GrInterface\_signalling\_link

检查结果: OK

ITEM	ITEM DETAIL	LINKNO	LINKSET	NAME	ASSOCIATION SET	LINK STATE
SGW01	AV-EX	1	16	SGW01	0	AV-EX
SGW02	AV-EX	2	17	SGW02	1	AV-EX
SGW03	AV-EX	3	18	SGW03	2	AV-EX
SGW04	AV-EX	4	19	SGW04	3	AV-EX
RN184	UA-INS	388	25	RN184	5	UA-INS
RN185	UA-INS	389	26	RN185	6	UA-INS
RN186	UA-INS	390	27	RN186	7	UA-INS
RN188	UA-INS	392	28	RN188	8	UA-INS
RN189	UA-INS	393	29	RN189	9	UA-INS
RN18A	UA-INS	394	30	RN18A	10	UA-INS
RN194	UA-INS	404	31	RN194	11	UA-INS
RN197	UA-INS	407	32	RN197	12	UA-INS
RN198	UA-INS	408	33	RN198	13	UA-INS
RN199	UA-INS	409	34	RN199	14	UA-INS
RN1B9	UA-INS	441	35	RN1B9	15	UA-INS
RN1BA	UA-INS	442	36	RN1BA	16	UA-INS
RN1BB	UA-INS	443	37	RN1BB	17	UA-INS
RN1BC	UA-INS	444	38	RN1BC	18	UA-INS
RN1BD	UA-INS	445	39	RN1BD	19	UA-INS
RN1BE	UA-INS	446	40	RN1BE	20	UA-INS
RN1BF	UA-INS	447	41	RN1BF	21	UA-INS
RN1C2	UA-INS	450	44	RN1C2	24	UA-INS
RN1C4	UA-INS	452	45	RN1C4	25	UA-INS
RN999	AV-EX	2457	24	RN999	4	AV-EX

检查子项目 : GrInterface\_sccp\_routing\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	STATE
LSTP1	AV	NA0	OBFF0F/011-255-015	LSTP1	AV
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
LSTP2	AV	NA0	OBFF10/011-255-016	LSTP2	AV
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	AV-EX
LSTP4	AV	NA0	OBFF15/011-255-021	LSTP4	AV
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	AV-EX
LSTP3	AV	NA0	OBFF1F/011-255-031	LSTP3	AV
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
MME04	OWN	NA0	OBFF39/011-255-057	MME04	OWN

检查子项目 : GrInterface\_gt\_translation\_result\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	RI	ENTITY STATE	LS PR	WEIGHT
------	-------------	-----	---------	---------	----	--------------	-------	--------

MME04	-	NA0	OBFF39/011-255-057	MME04	GT	-	-	-
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1

检查子项目 : GrInterface\_subsystem\_state

检查结果: OK

ITEM	ITEM DETAIL	NO	SS NAME	SS STATE	RM	NET	SP CODE	SP NAME	SP STATE
SCMG-LSTP1	AV-EX	01/001	SCMG	AV	-	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
SCMG-LSTP2	AV-EX	01/001	SCMG	AV	-	NA0	OBFF10/011-255-016	LSTP2	AV-EX
SCMG-LSTP4	AV-EX	01/001	SCMG	AV	-	NA0	OBFF15/011-255-021	LSTP4	AV-EX
SCMG-LSTP3	AV-EX	01/001	SCMG	AV	-	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SCMG-MME04	AV-EX	01/001	SCMG	AV	-	NA0	OBFF39/011-255-057	MME04	AV-EX

检查主机 : shmme05bnk

检查子项目 : GrInterface\_signalling\_link

检查结果: OK

ITEM	ITEM DETAIL	LINKNO	LINKSET	NAME	ASSOCIATION SET	LINK STATE
SGW02	AV-EX	1	16	SGW02	0	AV-EX
SGW01	AV-EX	2	26	SGW01	6	AV-EX
SGW03	AV-EX	3	27	SGW03	7	AV-EX
SGW04	AV-EX	4	52	SGW04	32	AV-EX
RN184	UA-INS	388	34	RN184	14	UA-INS
RN185	UA-INS	389	33	RN185	13	UA-INS
RN186	UA-INS	390	46	RN186	26	UA-INS
RN188	UA-INS	392	49	RN188	29	UA-INS
RN189	UA-INS	393	40	RN189	20	UA-INS
RN18A	UA-INS	394	42	RN18A	22	UA-INS
RN194	UA-INS	404	23	RN194	3	UA-INS
RN197	UA-INS	407	24	RN197	4	UA-INS
RN198	UA-INS	408	29	RN198	9	UA-INS
RN199	UA-INS	409	32	RN199	12	UA-INS
RN1B9	UA-INS	441	31	RN1B9	11	UA-INS
RN1BA	UA-INS	442	30	RN1BA	10	UA-INS
RN1BB	UA-INS	443	25	RN1BB	5	UA-INS
RN1BC	UA-INS	444	35	RN1BC	15	UA-INS
RN1BD	UA-INS	445	36	RN1BD	16	UA-INS
RN1BE	UA-INS	446	37	RN1BE	17	UA-INS
RN1BF	UA-INS	447	22	RN1BF	2	UA-INS
RN1C2	UA-INS	450	47	RN1C2	27	UA-INS
RN1C4	UA-INS	452	50	RN1C4	30	UA-INS
RN999	AV-EX	2457	21	RN999	1	AV-EX

检查子项目 : GrInterface\_sccp\_routing\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	STATE
LSTP1	AV	NA0	OBFF0F/011-255-015	LSTP1	AV

LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
LSTP2	AV	NA0	OBFF10/011-255-016	LSTP2	AV
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	AV-EX
LSTP4	AV	NA0	OBFF15/011-255-021	LSTP4	AV
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	AV-EX
LSTP3	AV	NA0	OBFF1F/011-255-031	LSTP3	AV
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
MME97	OWN	NA0	OBFF9C/011-255-156	MME97	OWN

检查子项目 : GrInterface\_gt\_transformation\_result\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	RI	ENTITY STATE	LS PR	WEIGHT
MME97	-	NA0	OBFF9C/011-255-156	MME97	GT	-	-	-
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1

检查子项目 : GrInterface\_subsystem\_state

检查结果: OK

ITEM	ITEM DETAIL	NO	SS NAME	SS STATE	RM	NET	SP CODE	SP NAME	SP STATE
SCMG-LSTP1	AV-EX	01/001	SCMG	AV	-	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
SCMG-LSTP2	AV-EX	01/001	SCMG	AV	-	NA0	OBFF10/011-255-016	LSTP2	AV-EX
SCMG-LSTP4	AV-EX	01/001	SCMG	AV	-	NA0	OBFF15/011-255-021	LSTP4	AV-EX
SCMG-LSTP3	AV-EX	01/001	SCMG	AV	-	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SCMG-MME97	AV-EX	01/001	SCMG	AV	-	NA0	OBFF9C/011-255-156	MME97	AV-EX

检查主机 : shmme06bnk

检查子项目 : GrInterface\_signalling\_link

检查结果: OK

ITEM	ITEM DETAIL	LINKNO	LINKSET	NAME	ASSOCIATION SET	LINK STATE
SGW01	AV-EX	1	16	SGW01	0	AV-EX
SGW02	AV-EX	2	17	SGW02	1	AV-EX
SGW03	AV-EX	3	18	SGW03	2	AV-EX
SGW04	AV-EX	4	19	SGW04	3	AV-EX
RN186	UA-INS	390	27	RN186	7	UA-INS
RN198	UA-INS	408	33	RN198	13	UA-INS
RN1B9	UA-INS	441	35	RN1B9	15	UA-INS
RN1BA	UA-INS	442	36	RN1BA	16	UA-INS
RN1BB	UA-INS	443	37	RN1BB	17	UA-INS
RN1BF	UA-INS	447	41	RN1BF	21	UA-INS
RN1C2	UA-INS	450	44	RN1C2	24	UA-INS
RN1C4	UA-INS	452	45	RN1C4	25	UA-INS
RN999	AV-EX	2457	24	RN999	4	AV-EX

## 检查子项目：GrInterface\_sccp\_routing\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	STATE
LSTP1	AV	NA0	OBFF0F/011-255-015	LSTP1	AV
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
LSTP2	AV	NA0	OBFF10/011-255-016	LSTP2	AV
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	AV-EX
LSTP4	AV	NA0	OBFF15/011-255-021	LSTP4	AV
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	AV-EX
LSTP3	AV	NA0	OBFF1F/011-255-031	LSTP3	AV
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
MME06	OWN	NA0	OBFFE7/011-255-231	MME06	OWN

## 检查子项目：GrInterface\_gt\_transformation\_result\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	RI	ENTITY STATE	LS PR	WEIGHT
MME06	-	NA0	OBFFE7/011-255-231	MME06	GT	-	-	-
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1

## 检查子项目：GrInterface\_subsystem\_state

检查结果: OK

ITEM	ITEM DETAIL	NO	SS NAME	SS STATE	RM	NET	SP CODE	SP NAME	SP STATE
SCMG-LSTP1	AV-EX	01/001	SCMG	AV	-	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
SCMG-LSTP2	AV-EX	01/001	SCMG	AV	-	NA0	OBFF10/011-255-016	LSTP2	AV-EX
SCMG-LSTP4	AV-EX	01/001	SCMG	AV	-	NA0	OBFF15/011-255-021	LSTP4	AV-EX
SCMG-LSTP3	AV-EX	01/001	SCMG	AV	-	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SCMG-MME06	AV-EX	01/001	SCMG	AV	-	NA0	OBFFE7/011-255-231	MME06	AV-EX

## 检查主机：shmme07bnk

## 检查子项目：GrInterface\_signalling\_link

检查结果: OK

ITEM	ITEM DETAIL	LINKNO	LINKSET	NAME	ASSOCIATION SET	LINK STATE
SGW01	AV-EX	1	16	SGW01	0	AV-EX
SGW02	AV-EX	2	17	SGW02	1	AV-EX
SGW03	AV-EX	3	18	SGW03	2	AV-EX
SGW04	AV-EX	4	19	SGW04	3	AV-EX
RN186	UA-INS	390	25	RN186	5	UA-INS
RN198	UA-INS	408	26	RN198	6	UA-INS
RN1B9	UA-INS	441	27	RN1B9	7	UA-INS
RN1BA	UA-INS	442	28	RN1BA	8	UA-INS
RN1BB	UA-INS	443	29	RN1BB	9	UA-INS
RN1BF	UA-INS	447	30	RN1BF	10	UA-INS
RN1C2	UA-INS	450	31	RN1C2	11	UA-INS
RN1C4	UA-INS	452	32	RN1C4	12	UA-INS
RN999	AV-EX	2457	24	RN999	4	AV-EX

## 检查子项目：GrInterface\_sccp\_routing\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	STATE
LSTP1	AV	NA0	OBFF0F/011-255-015	LSTP1	AV
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
LSTP2	AV	NA0	OBFF10/011-255-016	LSTP2	AV
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	AV-EX
LSTP4	AV	NA0	OBFF15/011-255-021	LSTP4	AV
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	AV-EX
LSTP3	AV	NA0	OBFF1F/011-255-031	LSTP3	AV
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
MME07	OWN	NA0	OBFFEA/011-255-234	MME07	OWN

检查子项目 : GrInterface\_gt\_transformation\_result\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	RI	ENTITY STATE	LS PR	WEIGHT
MME07	-	NA0	OBFFEA/011-255-234	MME07	GT	-	-	-
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1

检查子项目 : GrInterface\_subsystem\_state

检查结果: OK

ITEM	ITEM DETAIL	NO	SS NAME	SS STATE	RM	NET	SP CODE	SP NAME	SP STATE
SCMG-LSTP1	AV-EX	01/001	SCMG	AV	-	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
SCMG-LSTP2	AV-EX	01/001	SCMG	AV	-	NA0	OBFF10/011-255-016	LSTP2	AV-EX
SCMG-LSTP4	AV-EX	01/001	SCMG	AV	-	NA0	OBFF15/011-255-021	LSTP4	AV-EX
SCMG-LSTP3	AV-EX	01/001	SCMG	AV	-	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SCMG-MME07	AV-EX	01/001	SCMG	AV	-	NA0	OBFFEA/011-255-234	MME07	AV-EX

检查主机 : shmme08bnk

检查子项目 : GrInterface\_signalling\_link

检查结果: OK

ITEM	ITEM DETAIL	LINKNO	LINKSET	NAME	ASSOCIATION SET	LINK STATE
SGW01	AV-EX	1	16	SGW01	0	AV-EX
SGW02	AV-EX	2	17	SGW02	1	AV-EX
SGW03	AV-EX	3	18	SGW03	2	AV-EX
SGW04	AV-EX	4	19	SGW04	3	AV-EX
RN198	UA-INS	408	25	RN198	5	UA-INS
RN1B9	UA-INS	441	26	RN1B9	6	UA-INS
RN1BA	UA-INS	442	27	RN1BA	7	UA-INS
RN1BB	UA-INS	443	28	RN1BB	8	UA-INS
RN1BF	UA-INS	447	29	RN1BF	9	UA-INS
RN1C4	UA-INS	452	30	RN1C4	10	UA-INS
RN999	AV-EX	2457	24	RN999	4	AV-EX

检查子项目 : GrInterface\_sccp\_routing\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	STATE
LSTP1	AV	NA0	OBFF0F/011-255-015	LSTP1	AV

LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
LSTP2	AV	NA0	OBFF10/011-255-016	LSTP2	AV
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	AV-EX
LSTP4	AV	NA0	OBFF15/011-255-021	LSTP4	AV
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	AV-EX
LSTP3	AV	NA0	OBFF1F/011-255-031	LSTP3	AV
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
MME08	OWN	NA0	OBFF3B/011-255-059	MME08	OWN

检查子项目 : GrInterface\_gt\_transformation\_result\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	RI	ENTITY STATE	LS PR	WEIGHT
MME08	-	NA0	OBFF3B/011-255-059	MME08	GT	-	-	-
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1

检查子项目 : GrInterface\_subsystem\_state

检查结果: OK

ITEM	ITEM DETAIL	NO	SS NAME	SS STATE	RM	NET	SP CODE	SP NAME	SP STATE
SCMG-LSTP1	AV-EX	01/001	SCMG	AV	-	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
SCMG-LSTP2	AV-EX	01/001	SCMG	AV	-	NA0	OBFF10/011-255-016	LSTP2	AV-EX
SCMG-LSTP4	AV-EX	01/001	SCMG	AV	-	NA0	OBFF15/011-255-021	LSTP4	AV-EX
SCMG-LSTP3	AV-EX	01/001	SCMG	AV	-	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SCMG-MME08	AV-EX	01/001	SCMG	AV	-	NA0	OBFF3B/011-255-059	MME08	AV-EX

检查主机 : shmme09bnk

检查子项目 : GrInterface\_signalling\_link

检查结果: OK

ITEM	ITEM DETAIL	LINKNO	LINKSET	NAME	ASSOCIATION SET	LINK STATE
SGW02	AV-EX	1	16	SGW02	1	AV-EX
SGW01	AV-EX	2	21	SGW01	0	AV-EX
SGW03	AV-EX	3	51	SGW03	31	AV-EX
SGW04	AV-EX	4	52	SGW04	32	AV-EX
RN184	UA-INS	388	33	RN184	13	UA-INS
RN185	UA-INS	389	26	RN185	6	UA-INS
RN186	UA-INS	390	37	RN186	17	UA-INS
RN188	UA-INS	392	24	RN188	4	UA-INS
RN189	UA-INS	393	49	RN189	29	UA-INS
RN18A	UA-INS	394	35	RN18A	15	UA-INS
RN194	UA-INS	404	29	RN194	9	UA-INS
RN197	UA-INS	407	30	RN197	10	UA-INS
RN198	UA-INS	408	39	RN198	19	UA-INS
RN199	UA-INS	409	31	RN199	11	UA-INS
RN1B9	UA-INS	441	32	RN1B9	12	UA-INS
RN1BA	UA-INS	442	40	RN1BA	20	UA-INS
RN1BB	UA-INS	443	34	RN1BB	14	UA-INS

RN1BC	UA-INS	444	25	RN1BC	5	UA-INS
RN1BD	UA-INS	445	27	RN1BD	7	UA-INS
RN1BE	UA-INS	446	28	RN1BE	8	UA-INS
RN1BF	UA-INS	447	23	RN1BF	3	UA-INS
RN1C2	UA-INS	450	44	RN1C2	24	UA-INS
RN1C4	UA-INS	452	42	RN1C4	22	UA-INS
RN999	AV-EX	2457	22	RN999	2	AV-EX

检查子项目 : GrInterface\_sccp\_routing\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	STATE
LSTP1	AV	NA0	OBFF0F/011-255-015	LSTP1	AV
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
LSTP2	AV	NA0	OBFF10/011-255-016	LSTP2	AV
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	AV-EX
LSTP4	AV	NA0	OBFF15/011-255-021	LSTP4	AV
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	AV-EX
LSTP3	AV	NA0	OBFF1F/011-255-031	LSTP3	AV
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SG40	OWN	NA0	OBFF58/011-255-088	SG40	OWN

检查子项目 : GrInterface\_gt\_transformation\_result\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	RI	ENTITY STATE	LS PR	WEIGHT
SG40	-	NA0	OBFF58/011-255-088	SG40	GT	-	-	-
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1

检查子项目 : GrInterface\_subsystem\_state

检查结果: OK

ITEM	ITEM DETAIL	NO	SS NAME	SS STATE	RM	NET	SP CODE	SP NAME	SP STATE
SCMG-LSTP1	AV-EX	01/001	SCMG	AV	-	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
SCMG-LSTP2	AV-EX	01/001	SCMG	AV	-	NA0	OBFF10/011-255-016	LSTP2	AV-EX
SCMG-LSTP4	AV-EX	01/001	SCMG	AV	-	NA0	OBFF15/011-255-021	LSTP4	AV-EX
SCMG-LSTP3	AV-EX	01/001	SCMG	AV	-	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SCMG-SG40	AV-EX	01/001	SCMG	AV	-	NA0	OBFF58/011-255-088	SG40	AV-EX

检查主机 : shmmme10bnk

检查子项目 : GrInterface\_signalling\_link

检查结果: OK

ITEM	ITEM DETAIL	LINKNO	LINKSET	NAME	ASSOCIATION SET	LINK STATE
SGW02	AV-EX	1	16	SGW02	1	AV-EX
SGW01	AV-EX	2	21	SGW01	0	AV-EX

SGW03	AV-EX	3	51	SGW03	31	AV-EX
SGW04	AV-EX	4	52	SGW04	32	AV-EX
RN184	UA-INS	388	33	RN184	13	UA-INS
RN185	UA-INS	389	26	RN185	6	UA-INS
RN186	UA-INS	390	37	RN186	17	UA-INS
RN188	UA-INS	392	24	RN188	4	UA-INS
RN189	UA-INS	393	49	RN189	29	UA-INS
RN18A	UA-INS	394	35	RN18A	15	UA-INS
RN194	UA-INS	404	29	RN194	9	UA-INS
RN197	UA-INS	407	30	RN197	10	UA-INS
RN198	UA-INS	408	39	RN198	19	UA-INS
RN199	UA-INS	409	31	RN199	11	UA-INS
RN1B9	UA-INS	441	32	RN1B9	12	UA-INS
RN1BA	UA-INS	442	40	RN1BA	20	UA-INS
RN1BB	UA-INS	443	34	RN1BB	14	UA-INS
RN1BC	UA-INS	444	25	RN1BC	5	UA-INS
RN1BD	UA-INS	445	27	RN1BD	7	UA-INS
RN1BE	UA-INS	446	28	RN1BE	8	UA-INS
RN1BF	UA-INS	447	23	RN1BF	3	UA-INS
RN1C2	UA-INS	450	44	RN1C2	24	UA-INS
RN1C4	UA-INS	452	42	RN1C4	22	UA-INS
RN999	AV-EX	2457	22	RN999	2	AV-EX

检查子项目 : GrInterface\_sccp\_routing\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	STATE
LSTP1	AV	NA0	OBFF0F/011-255-015	LSTP1	AV
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
LSTP2	AV	NA0	OBFF10/011-255-016	LSTP2	AV
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	AV-EX
LSTP4	AV	NA0	OBFF15/011-255-021	LSTP4	AV
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	AV-EX
LSTP3	AV	NA0	OBFF1F/011-255-031	LSTP3	AV
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SG41	OWN	NA0	OBFF59/011-255-089	SG41	OWN

检查子项目 : GrInterface\_gt\_transformation\_result\_state

检查结果: OK

ITEM	ITEM DETAIL	NET	SP CODE	SP NAME	RI	ENTITY STATE	LS PR	WEIGHT
SG41	-	NA0	OBFF59/011-255-089	SG41	GT	-	-	-
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP2	AV-EX	NA0	OBFF10/011-255-016	LSTP2	GT	AV-EX	1	1
LSTP1	AV-EX	NA0	OBFF0F/011-255-015	LSTP1	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1
LSTP4	AV-EX	NA0	OBFF15/011-255-021	LSTP4	GT	AV-EX	1	1
LSTP3	AV-EX	NA0	OBFF1F/011-255-031	LSTP3	GT	AV-EX	1	1

## 检查子项目 : GrInterface\_subsystem\_state

检查结果: OK

ITEM	ITEM DETAIL	NO	SS NAME	SS STATE	RM	NET	SP CODE	SP NAME	SP STATE
SCMG-LSTP1	AV-EX	01/001	SCMG	AV	-	NA0	OBFF0F/011-255-015	LSTP1	AV-EX
SCMG-LSTP2	AV-EX	01/001	SCMG	AV	-	NA0	OBFF10/011-255-016	LSTP2	AV-EX
SCMG-LSTP4	AV-EX	01/001	SCMG	AV	-	NA0	OBFF15/011-255-021	LSTP4	AV-EX
SCMG-LSTP3	AV-EX	01/001	SCMG	AV	-	NA0	OBFF1F/011-255-031	LSTP3	AV-EX
SCMG-SG41	AV-EX	01/001	SCMG	AV	-	NA0	OBFF59/011-255-089	SG41	AV-EX

检查项目 : HardDisk

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : HardDisk\_OMU\_Status

检查结果: OK

ITEM	ITEM DETAIL	WDU	STATE
WDU-00	WO-BU	WDU-00	WO-BU
WDU-01	WO-BU	WDU-01	WO-BU

检查主机 : shmme04bnk

检查子项目 : HardDisk\_OMU\_Status

检查结果: OK

ITEM	ITEM DETAIL	WDU	STATE
WDU-00	WO-BU	WDU-00	WO-BU
WDU-01	WO-BU	WDU-01	WO-BU

检查主机 : shmme05bnk

检查子项目 : HardDisk\_OMU\_Status

检查结果: OK

ITEM	ITEM DETAIL	WDU	STATE
WDU-00	WO-BU	WDU-00	WO-BU
WDU-01	WO-BU	WDU-01	WO-BU

检查主机 : shmme06bnk

检查子项目 : HardDisk\_OMU\_Status

检查结果: OK

ITEM	ITEM DETAIL	WDU	STATE
WDU-00	WO-BU	WDU-00	WO-BU
WDU-01	WO-BU	WDU-01	WO-BU

检查主机 : shmme07bnk

检查子项目 : HardDisk\_OMU\_Status

检查结果: OK

ITEM	ITEM DETAIL	WDU	STATE
WDU-00	WO-BU	WDU-00	WO-BU
WDU-01	WO-BU	WDU-01	WO-BU

检查主机 : shmme08bnk

检查子项目 : HardDisk\_OMU\_Status

检查结果: OK

ITEM	ITEM DETAIL	WDU	STATE
WDU-00	WO-BU	WDU-00	WO-BU
WDU-01	WO-BU	WDU-01	WO-BU

检查主机 : shmme09bnk

检查子项目 : HardDisk\_OMU\_Status

检查结果: OK

ITEM	ITEM DETAIL	WDU	STATE
WDU-00	WO-BU	WDU-00	WO-BU

WDU-01	WO-BU	WDU-01	WO-BU
--------	-------	--------	-------

检查主机 : shmme10bnk

检查子项目 : HardDisk\_OMU\_Status

检查结果: OK

ITEM	ITEM DETAIL	WDU	STATE
WDU-00	WO-BU	WDU-00	WO-BU
WDU-01	WO-BU	WDU-01	WO-BU

## 检查项目 : Interface\_Parameter

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : Interface\_Parameter\_Status

检查结果: OK

ITEM	ITEM DETAIL	PARAMETER TYPE	PARAMETER DETAIL NAME	PARAMETER NAME	PARAMETER VALUE
QTIM	3000 ms	DNS	DNS QUERY TIMEOUT	QTIM	3000 ms
QRET	2	DNS	MAX NUMBER OF DNS QUERY RETRIES	QRET	2
TOP	ON	DNS	TOPOLOGICAL CLOSENESS	TOP	ON
COLOC	ON	DNS	COLOCATION	COLOC	ON
HNS	AUTO	DNS	HOST NAME SELECTION	HNS	AUTO
SBT	5-0 min-ss	DNS	SGW BLACKLISTING TIMEOUT	SBT	5-0 min-ss
PBT	5-0 min-ss	DNS	PGW BLACKLISTING TIMEOUT	PBT	5-0 min-ss
SGWRB	ALL	DNS	BLACKLISTING	SGWRB	ALL
PGWRB	ALL	DNS	BLACKLISTING	PGWRB	ALL
NRILEN	0	DNS	NRI LENGTH	NRILEN	0
HPGWPOS	3	DNS	GGSN SELECTION	HPGWPOS	3
HPGWLEN	7	DNS	GGSN SELECTION	HPGWLEN	7
SGMHT	ON	SGS	SGS SCTP MULTIHOMING	SGMHT	ON
TS121	54-8 min-ss	SGS	MME RESET TIMER	TS121	54-8 min-ss
TS122	1 s	SGS	MME VLR RESET TIMER	TS122	1 s
TS61	10 s	SGS	LOCATION UPDATE REQUEST TIMER	TS61	10 s
TS8	4 s	SGS	EPS DETACH RESPONSE TIMER	TS8	4 s
TS9	4 s	SGS	IMSI DETACH RESPONSE TIMER	TS9	4 s
S1MHT	ON	S1	S1 SCTP MULTIHOMING	S1MHT	ON
HRA	1.0 s	S1	HRA TIMER	HRA	1.0 s
HNO	1.5 s	S1	HNO TIMER	HNO	1.5 s
LRC	0.3 s	S1	LRC TIMER	LRC	0.3 s
T3X01	5 s	SLS	RESPONSE TIMER OF LOCATION RESPONSE	T3X01	5 s
SLSMHT	ON	SLS	SLS SCTP MULTIHOMING	SLSMHT	ON
LOCCTL	OFF	SLS	LOCATION REPORTING CONTROL	LOCCTL	OFF
SBCMHT	OFF	SBC	SBC SCTP MULTIHOMING	SBCMHT	OFF
CRST3	3.0 s	S10	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S10	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S10	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S10	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S10	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S10	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S10	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
FRCAC	0.5 s	S10	FORWARD RELOCATION COMPLETE ACKNOWLEDGEMENT TIMER	FRCAC	0.5 s
RCRT3	0.5 s	S10	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S10	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S10	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s

T3ECHO	3 s	S10	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S10	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
TECHO	120 s	S11	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S11	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S11	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
IDFT3	1 s	S11	IDF TIMER	IDFT3	1 s
IDFN3	1	S11	IDF ATTEMPTS	IDFN3	1
MBRT3	3 s	S11	MBR TIMER	MBRT3	3 s
MBRN3	3	S11	MBR ATTEMPTS	MBRN3	3
DSRT3	1 s	S11	DSR TIMER	DSRT3	1 s
DSRN3	1	S11	DSR ATTEMPTS	DSRN3	1
DBCT3	1 s	S11	DBC TIMER	DBCT3	1 s
DBCN3	1	S11	DBC ATTEMPTS	DBCN3	1
DDNSDL	0	S11	LIMIT NUMBER OF DDN COLLISIONS	DDNSDL	0
DDNLIM	0	S11	LIMIT NUMBER OF DDN DROPS PER SEC	DDNLIM	0
DDNPRD	60 s	S11	DDN PERIOD	DDNPRD	60 s
DDNWDL	0-0	S11	DDN DELAY	DDNWDL	0-0
DDNFCT	1	S11	DDN FACTOR	DDNFCT	1
N3REQ	5	GTP	REQUESTS COUNTER	N3REQ	5
T3RES	3 s	GTP	RESPONSE TIMER	T3RES	3 s
T3TRAU	10 s	GTP	T3 TUNNEL TIMER FOR RAU	T3TRAU	10 s
HT3	0.5 s	GTP	HT3 TIMER	HT3	0.5 s
PDNTYPE	IPV4	GTP	PDN TYPE	PDNTYPE	IPV4
GCSR	7.0 s	GTP	CREATE SESSION REQUEST TIMER	GCSR	7.0 s
GCSR	2	GTP	CREATE SESSION REQUEST COUNTER	GCSR	2
GMBRT	4.0 s	GTP	MODIFY BEARER REQUEST TIMER	GMBRT	4.0 s
GMBRN	2	GTP	MODIFY BEARER REQUEST COUNTER	GMBRN	2
GMBCT	4.0 s	GTP	MODIFY BEARER COMMAND TIMER	GMBCT	4.0 s
GMBCN	2	GTP	MODIFY BEARER COMMAND COUNTER	GMBCN	2
GDSRT	5.0 s	GTP	DELETE SESSION REQUEST TIMER	GDSRT	5.0 s
GDSRN	2	GTP	DELETE SESSION REQUEST COUNTER	GDSRN	2
GDBRT	5.0 s	GTP	DELETE BEARER COMMAND TIMER	GDBRT	5.0 s
GDBRN	2	GTP	DELETE BEARER COMMAND COUNTER	GDBRN	2
GRABT	2.0 s	GTP	RELEASE ACCESS BEARER REQUEST TIMER	GRABT	2.0 s
GRABN	2	GTP	RELEASE ACCESS BEARER REQUEST COUNTER	GRABN	2
GSCRT	3.0 s	GTP	SGSN CONTEXT REQUEST TIMER	GSCRT	3.0 s
GSCRN	2	GTP	SGSN CONTEXT REQUEST COUNTER	GSCRN	2
GSCACK	3.0 s	GTP	SGSN CONTEXT ACK TIMER	GSCACK	3.0 s
GIDRT	3.0 s	GTP	IDENTIFICATION REQUEST TIMER	GIDRT	3.0 s
GIDRN	2	GTP	IDENTIFICATION REQUEST COUNTER	GIDRN	2
GFWRT	0.5 s	GTP	FORWARD RELOCATION REQUEST TIMER	GFWRT	0.5 s
GFWRN	2	GTP	FORWARD RELOCATION REQUEST COUNTER	GFWRN	2
GRCRT	0.5 s	GTP	RELOCATION CANCEL REQUEST TIMER	GRCRT	0.5 s
GRCRN	2	GTP	RELOCATION CANCEL REQUEST COUNTER	GRCRN	2
GBRCT	4.0 s	GTP	BEARER RESOURCE COMMAND TIMER	GBRCT	4.0 s
GBRCN	2	GTP	BEARER RESOURCE COMMAND COUNTER	GBRCN	2

SRVCCN3	2	SV	COUNTER OF SENDING SRVCC REQUEST OR NOTIFICATION MESSAGE	SRVCCN3	2
SRVCCT3	5.0 s	SV	TIME OF WAITING FOR SRVCC RESPONSE OR ACKNOWLEDGE MESSAGE	SRVCCT3	5.0 s
TECHO	60 s	SV	PATH VALIDATION PROCEDURE INTERVAL	TECHO	60 s
T3ECHO	3 s	SV	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	SV	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
A21T	1.0 s	S102	A21 ACKNOWLEDGEMENT TIMER	A21T	1.0 s
A21A	2	S102	A21 SIGNALING OR EVENT NOTIFICATION SENDING ATTEMPTS	A21A	2
TECHO	120 s	S102	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S102	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S102	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
CRST3	3.0 s	S3	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S3	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S3	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S3	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S3	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S3	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S3	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
RCRT3	0.5 s	S3	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S3	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S3	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S3	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S3	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
REST	1.5 s	DIAMETER	DIAMETER REQUEST RESEND TIMER	REST	1.5 s
CERT	3.0 s	DIAMETER	CAPABILITIES EXCHANGE ANSWER WAIT TIMER	CERT	3.0 s
CIT	30 s	DIAMETER	CONNECTION INACTIVITY TIMER	CIT	30 s
DWRT	2.0 s	DIAMETER	DEVICE WATCHDOG REQUEST TIMEOUT	DWRT	2.0 s
DWRRC	2	DIAMETER	DEVICE WATCHDOG REQUEST RETRY COUNT	DWRRC	2
TCT	30 s	DIAMETER	CONNECTION RETRY TIMER	TCT	30 s
AIRT	3 s	DIAMETER	AUTHENTICATION INFORMATION PROCEDURE TIMEOUT	AIRT	3 s
ULRT	3 s	DIAMETER	UPDATE LOCATION PROCEDURE TIMEOUT	ULRT	3 s
OLCT	0 s	DIAMETER	OVERLOAD CONTROL TIMER	OLCT	0 s
MDMI	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES IN	MDMI	16777215
MDMO	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES OUT	MDMO	16777215
M3MHT	OFF	M3	M3 SCTP MULTIHOMING	M3MHT	OFF
HBINT	10 s	SZ	HEARTBEAT INTERVAL TIMER	HBINT	10 s
BSRESP	2 s	SZ	BACKUP SERVER RESPONSE TIMER	BSRESP	2 s

检查主机 : shmme04bnk

检查子项目 : Interface\_Parameter\_Status

检查结果: OK

ITEM	ITEM DETAIL	PARAMETERTYPE	PARAMETER DETAIL NAME	PARAMETER NAME	PARAMETE VALUE
QTIM	3000 ms	DNS	DNS QUERY TIMEOUT	QTIM	3000 ms
QRET	2	DNS	MAX NUMBER OF DNS QUERY RETRIES	QRET	2

TOP	ON	DNS	TOPOLOGICAL CLOSENESS	TOP	ON
COLOC	ON	DNS	COLOCATION	COLOC	ON
HNS	AUTO	DNS	HOST NAME SELECTION	HNS	AUTO
SBT	5-0 min-ss	DNS	SGW BLACKLISTING TIMEOUT	SBT	5-0 min-ss
PBT	5-0 min-ss	DNS	PGW BLACKLISTING TIMEOUT	PBT	5-0 min-ss
SGWRB	ALL	DNS	BLACKLISTING	SGWRB	ALL
PGWRB	ALL	DNS	BLACKLISTING	PGWRB	ALL
NRILEN	0	DNS	NRI LENGTH	NRILEN	0
HPGWPOS	3	DNS	GGSN SELECTION	HPGWPOS	3
HPGWLEN	7	DNS	GGSN SELECTION	HPGWLEN	7
SGMHT	ON	SGS	SGS SCTP MULTIHOMING	SGMHT	ON
TS121	54-8 min-ss	SGS	MME RESET TIMER	TS121	54-8 min-ss
TS122	1 s	SGS	MME VLR RESET TIMER	TS122	1 s
TS61	10 s	SGS	LOCATION UPDATE REQUEST TIMER	TS61	10 s
TS8	4 s	SGS	EPS DETACH RESPONSE TIMER	TS8	4 s
TS9	4 s	SGS	IMSI DETACH RESPONSE TIMER	TS9	4 s
S1MHT	ON	S1	S1 SCTP MULTIHOMING	S1MHT	ON
HRA	1.0 s	S1	HRA TIMER	HRA	1.0 s
HNO	1.5 s	S1	HNO TIMER	HNO	1.5 s
LRC	0.3 s	S1	LRC TIMER	LRC	0.3 s
T3X01	5 s	SLS	RESPONSE TIMER OF LOCATION RESPONSE	T3X01	5 s
SLSMHT	ON	SLS	SLS SCTP MULTIHOMING	SLSMHT	ON
LOCCTL	OFF	SLS	LOCATION REPORTING CONTROL	LOCCTL	OFF
SBCMHT	OFF	SBC	SBC SCTP MULTIHOMING	SBCMHT	OFF
CRST3	3.0 s	S10	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S10	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S10	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S10	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S10	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S10	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S10	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
FRCAC	0.5 s	S10	FORWARD RELOCATION COMPLETE ACKNOWLEDGEMENT TIMER	FRCAC	0.5 s
RCRT3	0.5 s	S10	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S10	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S10	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S10	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S10	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
TECHO	120 s	S11	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S11	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S11	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
IDFT3	1 s	S11	IDF TIMER	IDFT3	1 s
IDFN3	1	S11	IDF ATTEMPTS	IDFN3	1
MBRT3	3 s	S11	MBR TIMER	MBRT3	3 s
MBRN3	3	S11	MBR ATTEMPTS	MBRN3	3

DSRT3	1 s	S11	DSR TIMER	DSRT3	1 s
DSRN3	1	S11	DSR ATTEMPTS	DSRN3	1
DBCT3	1 s	S11	DBC TIMER	DBCT3	1 s
DBCN3	1	S11	DBC ATTEMPTS	DBCN3	1
DDNSDL	0	S11	LIMIT NUMBER OF DDN COLLISIONS	DDNSDL	0
DDNLIM	0	S11	LIMIT NUMBER OF DDN DROPS PER SEC	DDNLIM	0
DDNPRD	60 s	S11	DDN PERIOD	DDNPRD	60 s
DDNWDL	0-0	S11	DDN DELAY	DDNWDL	0-0
DDNFCT	1	S11	DDN FACTOR	DDNFCT	1
N3REQ	5	GTP	REQUESTS COUNTER	N3REQ	5
T3RES	3 s	GTP	RESPONSE TIMER	T3RES	3 s
T3TRAU	10 s	GTP	T3 TUNNEL TIMER FOR RAU	T3TRAU	10 s
HT3	0.5 s	GTP	HT3 TIMER	HT3	0.5 s
PDNTYPE	IPV4	GTP	PDN TYPE	PDNTYPE	IPV4
GCSRT	7.0 s	GTP	CREATE SESSION REQUEST TIMER	GCSRT	7.0 s
GCSRN	2	GTP	CREATE SESSION REQUEST COUNTER	GCSRN	2
GMBRT	4.0 s	GTP	MODIFY BEARER REQUEST TIMER	GMBRT	4.0 s
GMBRN	2	GTP	MODIFY BEARER REQUEST COUNTER	GMBRN	2
GMBCT	4.0 s	GTP	MODIFY BEARER COMMAND TIMER	GMBCT	4.0 s
GMBCN	2	GTP	MODIFY BEARER COMMAND COUNTER	GMBCN	2
GDSRT	5.0 s	GTP	DELETE SESSION REQUEST TIMER	GDSRT	5.0 s
GDSRN	2	GTP	DELETE SESSION REQUEST COUNTER	GDSRN	2
GDBRT	5.0 s	GTP	DELETE BEARER COMMAND TIMER	GDBRT	5.0 s
GDBRN	2	GTP	DELETE BEARER COMMAND COUNTER	GDBRN	2
GRABT	2.0 s	GTP	RELEASE ACCESS BEARER REQUEST TIMER	GRABT	2.0 s
GRABN	2	GTP	RELEASE ACCESS BEARER REQUEST COUNTER	GRABN	2
GSCRT	3.0 s	GTP	SGSN CONTEXT REQUEST TIMER	GSCRT	3.0 s
GSCRN	2	GTP	SGSN CONTEXT REQUEST COUNTER	GSCRN	2
GSCACK	3.0 s	GTP	SGSN CONTEXT ACK TIMER	GSCACK	3.0 s
GIDRT	3.0 s	GTP	IDENTIFICATION REQUEST TIMER	GIDRT	3.0 s
GIDRN	2	GTP	IDENTIFICATION REQUEST COUNTER	GIDRN	2
GFWRT	0.5 s	GTP	FORWARD RELOCATION REQUEST TIMER	GFWRT	0.5 s
GFWRN	2	GTP	FORWARD RELOCATION REQUEST COUNTER	GFWRN	2
GRCRT	0.5 s	GTP	RELOCATION CANCEL REQUEST TIMER	GRCRT	0.5 s
GRCRN	2	GTP	RELOCATION CANCEL REQUEST COUNTER	GRCRN	2
GBRCT	4.0 s	GTP	BEARER RESOURCE COMMAND TIMER	GBRCT	4.0 s
GBRCN	2	GTP	BEARER RESOURCE COMMAND COUNTER	GBRCN	2
SRVCCN3	2	SV	COUNTER OF SENDING SRVCC REQUEST OR NOTIFICATION MESSAGE	SRVCCN3	2
SRVCCT3	5.0 s	SV	TIME OF WAITING FOR SRVCC RESPONSE OR ACKNOWLEDGE MESSAGE	SRVCCT3	5.0 s
TECHO	60 s	SV	PATH VALIDATION PROCEDURE INTERVAL	TECHO	60 s
T3ECHO	3 s	SV	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	SV	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
A21T	1.0 s	S102	A21 ACKNOWLEDGEMENT TIMER	A21T	1.0 s
A21A	2	S102	A21 SIGNALING OR EVENT NOTIFICATION SENDING ATTEMPTS	A21A	2

TECHO	120 s	S102	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S102	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S102	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
CRST3	3.0 s	S3	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S3	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S3	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S3	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S3	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S3	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S3	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
RCRT3	0.5 s	S3	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S3	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S3	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S3	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S3	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
REST	1.5 s	DIAMETER	DIAMETER REQUEST RESEND TIMER	REST	1.5 s
CERT	3.0 s	DIAMETER	CAPABILITIES EXCHANGE ANSWER WAIT TIMER	CERT	3.0 s
CIT	30 s	DIAMETER	CONNECTION INACTIVITY TIMER	CIT	30 s
DWRT	2.0 s	DIAMETER	DEVICE WATCHDOG REQUEST TIMEOUT	DWRT	2.0 s
DWRRC	2	DIAMETER	DEVICE WATCHDOG REQUEST RETRY COUNT	DWRRC	2
TCT	30 s	DIAMETER	CONNECTION RETRY TIMER	TCT	30 s
AIRT	3 s	DIAMETER	AUTHENTICATION INFORMATION PROCEDURE TIMEOUT	AIRT	3 s
ULRT	3 s	DIAMETER	UPDATE LOCATION PROCEDURE TIMEOUT	ULRT	3 s
OLCT	0 s	DIAMETER	OVERLOAD CONTROL TIMER	OLCT	0 s
MDMI	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES IN	MDMI	16777215
MDMO	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES OUT	MDMO	16777215
M3MHT	OFF	M3	M3 SCTP MULTIHOMING	M3MHT	OFF
HBINT	10 s	SZ	HEARTBEAT INTERVAL TIMER	HBINT	10 s
BSRESP	2 s	SZ	BACKUP SERVER RESPONSE TIMER	BSRESP	2 s

检查主机 : shmme05bnk

检查子项目 : Interface\_Parameter\_Status

检查结果: OK

ITEM	ITEM DETAIL	PARAMETER TYPE	PARAMETER DETAIL NAME	PARAMETER NAME	PARAMETER VALUE
QTIM	3000 ms	DNS	DNS QUERY TIMEOUT	QTIM	3000 ms
QRET	2	DNS	MAX NUMBER OF DNS QUERY RETRIES	QRET	2
TOP	ON	DNS	TOPOLOGICAL CLOSENESS	TOP	ON
COLOC	ON	DNS	COLOCATION	COLOC	ON
HNS	AUTO	DNS	HOST NAME SELECTION	HNS	AUTO
SBT	5-0 min-ss	DNS	SGW BLACKLISTING TIMEOUT	SBT	5-0 min-ss
PBT	5-0 min-ss	DNS	PGW BLACKLISTING TIMEOUT	PBT	5-0 min-ss
SGWRB	ALL	DNS	BLACKLISTING	SGWRB	ALL
PGWRB	ALL	DNS	BLACKLISTING	PGWRB	ALL
NRILEN	0	DNS	NRI LENGTH	NRILEN	0
HPGWPOS	3	DNS	GGSN SELECTION	HPGWPOS	3

HPGWLEN	7	DNS	GGSN SELECTION	HPGWLEN	7
SGMHT	ON	SGS	SGS SCTP MULTIHOMEING	SGMHT	ON
TS121	54-8 min-ss	SGS	MME RESET TIMER	TS121	54-8 min-ss
TS122	1 s	SGS	MME VLR RESET TIMER	TS122	1 s
TS61	10 s	SGS	LOCATION UPDATE REQUEST TIMER	TS61	10 s
TS8	4 s	SGS	EPS DETACH RESPONSE TIMER	TS8	4 s
TS9	4 s	SGS	IMSI DETACH RESPONSE TIMER	TS9	4 s
S1MHT	ON	S1	S1 SCTP MULTIHOMEING	S1MHT	ON
HRA	1.0 s	S1	HRA TIMER	HRA	1.0 s
HNO	1.5 s	S1	HNO TIMER	HNO	1.5 s
LRC	0.3 s	S1	LRC TIMER	LRC	0.3 s
T3X01	5 s	SLS	RESPONSE TIMER OF LOCATION RESPONSE	T3X01	5 s
SLSMHT	ON	SLS	SLS SCTP MULTIHOMEING	SLSMHT	ON
LOCCTL	OFF	SLS	LOCATION REPORTING CONTROL	LOCCTL	OFF
SBCMHT	OFF	SBC	SBC SCTP MULTIHOMEING	SBCMHT	OFF
CRST3	3.0 s	S10	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S10	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S10	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S10	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S10	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S10	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S10	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
FRCAC	0.5 s	S10	FORWARD RELOCATION COMPLETE ACKNOWLEDGEMENT TIMER	FRCAC	0.5 s
RCRT3	0.5 s	S10	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S10	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S10	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S10	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S10	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
TECHO	120 s	S11	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S11	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S11	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
IDFT3	1 s	S11	IDF TIMER	IDFT3	1 s
IDFN3	1	S11	IDF ATTEMPTS	IDFN3	1
MBRT3	3 s	S11	MBR TIMER	MBRT3	3 s
MBRN3	3	S11	MBR ATTEMPTS	MBRN3	3
DSRT3	1 s	S11	DSR TIMER	DSRT3	1 s
DSRN3	1	S11	DSR ATTEMPTS	DSRN3	1
DBCT3	1 s	S11	DBC TIMER	DBCT3	1 s
DBCN3	1	S11	DBC ATTEMPTS	DBCN3	1
DDNSDL	0	S11	LIMIT NUMBER OF DDN COLLISIONS	DDNSDL	0
DDNLIM	0	S11	LIMIT NUMBER OF DDN DROPS PER SEC	DDNLIM	0
DDNPRD	60 s	S11	DDN PERIOD	DDNPRD	60 s
DDNWDL	0-0	S11	DDN DELAY	DDNWDL	0-0
DDNFCT	1	S11	DDN FACTOR	DDNFCT	1

N3REQ	5	GTP	REQUESTS COUNTER	N3REQ	5
T3RES	3 s	GTP	RESPONSE TIMER	T3RES	3 s
T3TRAU	10 s	GTP	T3 TUNNEL TIMER FOR RAU	T3TRAU	10 s
HT3	0.5 s	GTP	HT3 TIMER	HT3	0.5 s
PDNTYPE	IPV4	GTP	PDN TYPE	PDNTYPE	IPV4
GCSRT	7.0 s	GTP	CREATE SESSION REQUEST TIMER	GCSRT	7.0 s
GCSRN	2	GTP	CREATE SESSION REQUEST COUNTER	GCSRN	2
GMBRT	4.0 s	GTP	MODIFY BEARER REQUEST TIMER	GMBRT	4.0 s
GMBRN	2	GTP	MODIFY BEARER REQUEST COUNTER	GMBRN	2
GMBCT	4.0 s	GTP	MODIFY BEARER COMMAND TIMER	GMBCT	4.0 s
GMBCN	2	GTP	MODIFY BEARER COMMAND COUNTER	GMBCN	2
GDSRT	5.0 s	GTP	DELETE SESSION REQUEST TIMER	GDSRT	5.0 s
GDSRN	2	GTP	DELETE SESSION REQUEST COUNTER	GDSRN	2
GDBRT	5.0 s	GTP	DELETE BEARER COMMAND TIMER	GDBRT	5.0 s
GDBRN	2	GTP	DELETE BEARER COMMAND COUNTER	GDBRN	2
GRABT	2.0 s	GTP	RELEASE ACCESS BEARER REQUEST TIMER	GRABT	2.0 s
GRABN	2	GTP	RELEASE ACCESS BEARER REQUEST COUNTER	GRABN	2
GSCRT	3.0 s	GTP	SGSN CONTEXT REQUEST TIMER	GSCRT	3.0 s
GSCRN	2	GTP	SGSN CONTEXT REQUEST COUNTER	GSCRN	2
GSCACK	3.0 s	GTP	SGSN CONTEXT ACK TIMER	GSCACK	3.0 s
GIDRT	3.0 s	GTP	IDENTIFICATION REQUEST TIMER	GIDRT	3.0 s
GIDRN	2	GTP	IDENTIFICATION REQUEST COUNTER	GIDRN	2
GFWRT	0.5 s	GTP	FORWARD RELOCATION REQUEST TIMER	GFWRT	0.5 s
GFWRN	2	GTP	FORWARD RELOCATION REQUEST COUNTER	GFWRN	2
GRCRT	0.5 s	GTP	RELOCATION CANCEL REQUEST TIMER	GRCRT	0.5 s
GRCRN	2	GTP	RELOCATION CANCEL REQUEST COUNTER	GRCRN	2
GBRCT	4.0 s	GTP	BEARER RESOURCE COMMAND TIMER	GBRCT	4.0 s
GBRCN	2	GTP	BEARER RESOURCE COMMAND COUNTER	GBRCN	2
SRVCCN3	2	SV	COUNTER OF SENDING SRVCC REQUEST OR NOTIFICATION MESSAGE	SRVCCN3	2
SRVCCT3	5.0 s	SV	TIME OF WAITING FOR SRVCC RESPONSE OR ACKNOWLEDGE MESSAGE	SRVCCT3	5.0 s
TECHO	60 s	SV	PATH VALIDATION PROCEDURE INTERVAL	TECHO	60 s
T3ECHO	3 s	SV	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	SV	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
A21T	1.0 s	S102	A21 ACKNOWLEDGEMENT TIMER	A21T	1.0 s
A21A	2	S102	A21 SIGNALING OR EVENT NOTIFICATION SENDING ATTEMPTS	A21A	2
TECHO	120 s	S102	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S102	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S102	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
CRST3	3.0 s	S3	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S3	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S3	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S3	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S3	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S3	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s

FRRN3	2	S3	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
RCRT3	0.5 s	S3	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S3	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S3	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S3	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S3	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
REST	1.5 s	DIAMETER	DIAMETER REQUEST RESEND TIMER	REST	1.5 s
CERT	3.0 s	DIAMETER	CAPABILITIES EXCHANGE ANSWER WAIT TIMER	CERT	3.0 s
CIT	30 s	DIAMETER	CONNECTION INACTIVITY TIMER	CIT	30 s
DWRT	2.0 s	DIAMETER	DEVICE WATCHDOG REQUEST TIMEOUT	DWRT	2.0 s
DWRRC	2	DIAMETER	DEVICE WATCHDOG REQUEST RETRY COUNT	DWRRC	2
TCT	30 s	DIAMETER	CONNECTION RETRY TIMER	TCT	30 s
AIRT	3 s	DIAMETER	AUTHENTICATION INFORMATION PROCEDURE TIMEOUT	AIRT	3 s
ULRT	3 s	DIAMETER	UPDATE LOCATION PROCEDURE TIMEOUT	ULRT	3 s
OLCT	0 s	DIAMETER	OVERLOAD CONTROL TIMER	OLCT	0 s
MDMI	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES IN	MDMI	16777215
MDMO	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES OUT	MDMO	16777215
M3MHT	OFF	M3	M3 SCTP MULTIHOMEING	M3MHT	OFF
HBINT	10 s	SZ	HEARTBEAT INTERVAL TIMER	HBINT	10 s
BSRESP	2 s	SZ	BACKUP SERVER RESPONSE TIMER	BSRESP	2 s

检查主机 : shmme06bnk

检查子项目 : Interface\_Parameter\_Status

检查结果: OK

ITEM	ITEM DETAIL	PARAMETERTYPE	PARAMETER DETAIL NAME	PARAMETER NAME	PARAMETER VALUE
QTIM	3000 ms	DNS	DNS QUERY TIMEOUT	QTIM	3000 ms
QRET	2	DNS	MAX NUMBER OF DNS QUERY RETRIES	QRET	2
TOP	ON	DNS	TOPOLOGICAL CLOSENESS	TOP	ON
COLOC	ON	DNS	COLOCATION	COLOC	ON
HNS	AUTO	DNS	HOST NAME SELECTION	HNS	AUTO
SBT	5-0 min-ss	DNS	SGW BLACKLISTING TIMEOUT	SBT	5-0 min-ss
PBT	5-0 min-ss	DNS	PGW BLACKLISTING TIMEOUT	PBT	5-0 min-ss
SGWRB	ALL	DNS	BLACKLISTING	SGWRB	ALL
PGWRB	ALL	DNS	BLACKLISTING	PGWRB	ALL
NRILEN	0	DNS	NRI LENGTH	NRILEN	0
HPGWPOS	3	DNS	GGSN SELECTION	HPGWPOS	3
HPGWLEN	7	DNS	GGSN SELECTION	HPGWLEN	7
SGMHT	ON	SGS	SGS SCTP MULTIHOMEING	SGMHT	ON
TS121	54-8 min-ss	SGS	MME RESET TIMER	TS121	54-8 min-ss
TS122	1 s	SGS	MME VLR RESET TIMER	TS122	1 s
TS61	10 s	SGS	LOCATION UPDATE REQUEST TIMER	TS61	10 s
TS8	4 s	SGS	EPS DETACH RESPONSE TIMER	TS8	4 s
TS9	4 s	SGS	IMSI DETACH RESPONSE TIMER	TS9	4 s
S1MHT	ON	S1	S1 SCTP MULTIHOMEING	S1MHT	ON

HRA	1.0 s	S1	HRA TIMER	HRA	1.0 s
HNO	1.5 s	S1	HNO TIMER	HNO	1.5 s
LRC	0.3 s	S1	LRC TIMER	LRC	0.3 s
T3X01	5 s	SLS	RESPONSE TIMER OF LOCATION RESPONSE	T3X01	5 s
SLSMHT	ON	SLS	SLS SCTP MULTIHOMEING	SLSMHT	ON
LOCCTL	OFF	SLS	LOCATION REPORTING CONTROL	LOCCTL	OFF
SBCMHT	OFF	SBC	SBC SCTP MULTIHOMEING	SBCMHT	OFF
CRST3	3.0 s	S10	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S10	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S10	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S10	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S10	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S10	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S10	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
FRCAC	0.5 s	S10	FORWARD RELOCATION COMPLETE ACKNOWLEDGEMENT TIMER	FRCAC	0.5 s
RCRT3	0.5 s	S10	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S10	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S10	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S10	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S10	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
TECHO	120 s	S11	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S11	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S11	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
IDFT3	1 s	S11	IDF TIMER	IDFT3	1 s
IDFN3	1	S11	IDF ATTEMPTS	IDFN3	1
MBRT3	3 s	S11	MBR TIMER	MBRT3	3 s
MBRN3	3	S11	MBR ATTEMPTS	MBRN3	3
DSRT3	1 s	S11	DSR TIMER	DSRT3	1 s
DSRN3	1	S11	DSR ATTEMPTS	DSRN3	1
DBCT3	1 s	S11	DBC TIMER	DBCT3	1 s
DBCN3	1	S11	DBC ATTEMPTS	DBCN3	1
DDNSDL	0	S11	LIMIT NUMBER OF DDN COLLISIONS	DDNSDL	0
DDNLIM	0	S11	LIMIT NUMBER OF DDN DROPS PER SEC	DDNLIM	0
DDNPRD	60 s	S11	DDN PERIOD	DDNPRD	60 s
DDNWDL	0-0	S11	DDN DELAY	DDNWDL	0-0
DDNFCT	1	S11	DDN FACTOR	DDNFCT	1
N3REQ	5	GTP	REQUESTS COUNTER	N3REQ	5
T3RES	3 s	GTP	RESPONSE TIMER	T3RES	3 s
T3TRAU	10 s	GTP	T3 TUNNEL TIMER FOR RAU	T3TRAU	10 s
HT3	0.5 s	GTP	HT3 TIMER	HT3	0.5 s
PDNTYPE	IPV4	GTP	PDN TYPE	PDNTYPE	IPV4
GCSRT	7.0 s	GTP	CREATE SESSION REQUEST TIMER	GCSRT	7.0 s
GCSRN	2	GTP	CREATE SESSION REQUEST COUNTER	GCSRN	2
GMBRT	4.0 s	GTP	MODIFY BEARER REQUEST TIMER	GMBRT	4.0 s
GMBRN	2	GTP	MODIFY BEARER REQUEST COUNTER	GMBRN	2

GMBCT	4.0 s	GTP	MODIFY BEARER COMMAND TIMER	GMBCT	4.0 s
GMBCN	2	GTP	MODIFY BEARER COMMAND COUNTER	GMBCN	2
GDSRT	5.0 s	GTP	DELETE SESSION REQUEST TIMER	GDSRT	5.0 s
GDSRN	2	GTP	DELETE SESSION REQUEST COUNTER	GDSRN	2
GDBRT	5.0 s	GTP	DELETE BEARER COMMAND TIMER	GDBRT	5.0 s
GDBRN	2	GTP	DELETE BEARER COMMAND COUNTER	GDBRN	2
GRABT	2.0 s	GTP	RELEASE ACCESS BEARER REQUEST TIMER	GRABT	2.0 s
GRABN	2	GTP	RELEASE ACCESS BEARER REQUEST COUNTER	GRABN	2
GSCRT	3.0 s	GTP	SGSN CONTEXT REQUEST TIMER	GSCRT	3.0 s
GSCRN	2	GTP	SGSN CONTEXT REQUEST COUNTER	GSCRN	2
GSCACK	3.0 s	GTP	SGSN CONTEXT ACK TIMER	GSCACK	3.0 s
GIDRT	3.0 s	GTP	IDENTIFICATION REQUEST TIMER	GIDRT	3.0 s
GIDRN	2	GTP	IDENTIFICATION REQUEST COUNTER	GIDRN	2
GFWRT	0.5 s	GTP	FORWARD RELOCATION REQUEST TIMER	GFWRT	0.5 s
GFWRN	2	GTP	FORWARD RELOCATION REQUEST COUNTER	GFWRN	2
GRCRT	0.5 s	GTP	RELOCATION CANCEL REQUEST TIMER	GRCRT	0.5 s
GRCRN	2	GTP	RELOCATION CANCEL REQUEST COUNTER	GRCRN	2
GBRCT	4.0 s	GTP	BEARER RESOURCE COMMAND TIMER	GBRCT	4.0 s
GBRCN	2	GTP	BEARER RESOURCE COMMAND COUNTER	GBRCN	2
SRVCCN3	2	SV	COUNTER OF SENDING SRVCC REQUEST OR NOTIFICATION MESSAGE	SRVCCN3	2
SRVCCT3	5.0 s	SV	TIME OF WAITING FOR SRVCC RESPONSE OR ACKNOWLEDGE MESSAGE	SRVCCT3	5.0 s
TECHO	60 s	SV	PATH VALIDATION PROCEDURE INTERVAL	TECHO	60 s
T3ECHO	3 s	SV	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	SV	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
A21T	1.0 s	S102	A21 ACKNOWLEDGEMENT TIMER	A21T	1.0 s
A21A	2	S102	A21 SIGNALING OR EVENT NOTIFICATION SENDING ATTEMPTS	A21A	2
TECHO	120 s	S102	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S102	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S102	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
CRST3	3.0 s	S3	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S3	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S3	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S3	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S3	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S3	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S3	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
RCRT3	0.5 s	S3	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S3	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S3	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S3	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S3	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
REST	1.5 s	DIAMETER	DIAMETER REQUEST RESEND TIMER	REST	1.5 s
CERT	3.0 s	DIAMETER	CAPABILITIES EXCHANGE ANSWER WAIT TIMER	CERT	3.0 s
CIT	30 s	DIAMETER	CONNECTION INACTIVITY TIMER	CIT	30 s

DWRT	2.0 s	DIAMETER	DEVICE WATCHDOG REQUEST TIMEOUT	DWRT	2.0 s
DWRRC	2	DIAMETER	DEVICE WATCHDOG REQUEST RETRY COUNT	DWRRC	2
TCT	30 s	DIAMETER	CONNECTION RETRY TIMER	TCT	30 s
AIRT	3 s	DIAMETER	AUTHENTICATION INFORMATION PROCEDURE TIMEOUT	AIRT	3 s
ULRT	3 s	DIAMETER	UPDATE LOCATION PROCEDURE TIMEOUT	ULRT	3 s
OLCT	0 s	DIAMETER	OVERLOAD CONTROL TIMER	OLCT	0 s
MDMI	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES IN	MDMI	16777215
MDMO	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES OUT	MDMO	16777215
M3MHT	OFF	M3	M3 SCTP MULTIHOMEING	M3MHT	OFF
HBINT	10 s	SZ	HEARTBEAT INTERVAL TIMER	HBINT	10 s
BSRESP	2 s	SZ	BACKUP SERVER RESPONSE TIMER	BSRESP	2 s

检查主机 : shmme07bnk

检查子项目 : Interface\_Parameter\_Status

检查结果: OK

ITEM	ITEM DETAIL	PARAMETERTYPE	PARAMETER DETAIL NAME	PARAMETER NAME	PARAMETER VALUE
QTIM	3000 ms	DNS	DNS QUERY TIMEOUT	QTIM	3000 ms
QRET	2	DNS	MAX NUMBER OF DNS QUERY RETRIES	QRET	2
TOP	ON	DNS	TOPOLOGICAL CLOSENESS	TOP	ON
COLOC	ON	DNS	COLOCATION	COLOC	ON
HNS	AUTO	DNS	HOST NAME SELECTION	HNS	AUTO
SBT	5-0 min-ss	DNS	SGW BLACKLISTING TIMEOUT	SBT	5-0 min-ss
PBT	5-0 min-ss	DNS	PGW BLACKLISTING TIMEOUT	PBT	5-0 min-ss
SGWRB	ALL	DNS	BLACKLISTING	SGWRB	ALL
PGWRB	ALL	DNS	BLACKLISTING	PGWRB	ALL
NRILEN	0	DNS	NRI LENGTH	NRILEN	0
HPGWPOS	3	DNS	GGSN SELECTION	HPGWPOS	3
HPGWLEN	7	DNS	GGSN SELECTION	HPGWLEN	7
SGMHT	ON	SGS	SGS SCTP MULTIHOMEING	SGMHT	ON
TS121	54-8 min-ss	SGS	MME RESET TIMER	TS121	54-8 min-ss
TS122	1 s	SGS	MME VLR RESET TIMER	TS122	1 s
TS61	10 s	SGS	LOCATION UPDATE REQUEST TIMER	TS61	10 s
TS8	4 s	SGS	EPS DETACH RESPONSE TIMER	TS8	4 s
TS9	4 s	SGS	IMSI DETACH RESPONSE TIMER	TS9	4 s
S1MHT	ON	S1	S1 SCTP MULTIHOMEING	S1MHT	ON
HRA	1.0 s	S1	HRA TIMER	HRA	1.0 s
HNO	1.5 s	S1	HNO TIMER	HNO	1.5 s
LRC	0.3 s	S1	LRC TIMER	LRC	0.3 s
T3X01	5 s	SLS	RESPONSE TIMER OF LOCATION RESPONSE	T3X01	5 s
SLSMHT	ON	SLS	SLS SCTP MULTIHOMEING	SLSMHT	ON
LOCCTL	OFF	SLS	LOCATION REPORTING CONTROL	LOCCTL	OFF
SBCMHT	OFF	SBC	SBC SCTP MULTIHOMEING	SBCMHT	OFF
CRST3	3.0 s	S10	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S10	CONTEXT REQUEST ATTEMPTS	CRQN3	2

CACK	3.0 s	S10	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S10	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S10	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S10	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S10	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
FRCAC	0.5 s	S10	FORWARD RELOCATION COMPLETE ACKNOWLEDGEMENT TIMER	FRCAC	0.5 s
RCRT3	0.5 s	S10	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S10	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S10	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S10	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S10	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
TECHO	120 s	S11	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S11	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S11	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
IDFT3	1 s	S11	IDF TIMER	IDFT3	1 s
IDFN3	1	S11	IDF ATTEMPTS	IDFN3	1
MBRT3	3 s	S11	MBR TIMER	MBRT3	3 s
MBRN3	3	S11	MBR ATTEMPTS	MBRN3	3
DSRT3	1 s	S11	DSR TIMER	DSRT3	1 s
DSRN3	1	S11	DSR ATTEMPTS	DSRN3	1
DBCT3	1 s	S11	DBC TIMER	DBCT3	1 s
DBCN3	1	S11	DBC ATTEMPTS	DBCN3	1
DDNSDL	0	S11	LIMIT NUMBER OF DDN COLLISIONS	DDNSDL	0
DDNLIM	0	S11	LIMIT NUMBER OF DDN DROPS PER SEC	DDNLIM	0
DDNPRD	60 s	S11	DDN PERIOD	DDNPRD	60 s
DDNWDL	0-0	S11	DDN DELAY	DDNWDL	0-0
DDNFCT	1	S11	DDN FACTOR	DDNFCT	1
N3REQ	5	GTP	REQUESTS COUNTER	N3REQ	5
T3RES	3 s	GTP	RESPONSE TIMER	T3RES	3 s
T3TRAU	10 s	GTP	T3 TUNNEL TIMER FOR RAU	T3TRAU	10 s
HT3	0.5 s	GTP	HT3 TIMER	HT3	0.5 s
PDNTYPE	IPV4	GTP	PDN TYPE	PDNTYPE	IPV4
GCSR	7.0 s	GTP	CREATE SESSION REQUEST TIMER	GCSR	7.0 s
GCSR	2	GTP	CREATE SESSION REQUEST COUNTER	GCSR	2
GMBRT	4.0 s	GTP	MODIFY BEARER REQUEST TIMER	GMBRT	4.0 s
GMBRN	2	GTP	MODIFY BEARER REQUEST COUNTER	GMBRN	2
GMBCT	4.0 s	GTP	MODIFY BEARER COMMAND TIMER	GMBCT	4.0 s
GMBCN	2	GTP	MODIFY BEARER COMMAND COUNTER	GMBCN	2
GDSRT	5.0 s	GTP	DELETE SESSION REQUEST TIMER	GDSRT	5.0 s
GDSRN	2	GTP	DELETE SESSION REQUEST COUNTER	GDSRN	2
GDBRT	5.0 s	GTP	DELETE BEARER COMMAND TIMER	GDBRT	5.0 s
GDBRN	2	GTP	DELETE BEARER COMMAND COUNTER	GDBRN	2
GRABT	2.0 s	GTP	RELEASE ACCESS BEARER REQUEST TIMER	GRABT	2.0 s
GRABN	2	GTP	RELEASE ACCESS BEARER REQUEST COUNTER	GRABN	2
GSCRT	3.0 s	GTP	SGSN CONTEXT REQUEST TIMER	GSCRT	3.0 s

GSCRN	2	GTP	SGSN CONTEXT REQUEST COUNTER	GSCRN	2
GSCACK	3.0 s	GTP	SGSN CONTEXT ACK TIMER	GSCACK	3.0 s
GIDRT	3.0 s	GTP	IDENTIFICATION REQUEST TIMER	GIDRT	3.0 s
GIDRN	2	GTP	IDENTIFICATION REQUEST COUNTER	GIDRN	2
GFWRT	0.5 s	GTP	FORWARD RELOCATION REQUEST TIMER	GFWRT	0.5 s
GFWRN	2	GTP	FORWARD RELOCATION REQUEST COUNTER	GFWRN	2
GRCRT	0.5 s	GTP	RELOCATION CANCEL REQUEST TIMER	GRCRT	0.5 s
GRCRN	2	GTP	RELOCATION CANCEL REQUEST COUNTER	GRCRN	2
GBRCT	4.0 s	GTP	BEARER RESOURCE COMMAND TIMER	GBRCT	4.0 s
GBRCN	2	GTP	BEARER RESOURCE COMMAND COUNTER	GBRCN	2
SRVCCN3	2	SV	COUNTER OF SENDING SRVCC REQUEST OR NOTIFICATION MESSAGE	SRVCCN3	2
SRVCCT3	5.0 s	SV	TIME OF WAITING FOR SRVCC RESPONSE OR ACKNOWLEDGE MESSAGE	SRVCCT3	5.0 s
TECHO	60 s	SV	PATH VALIDATION PROCEDURE INTERVAL	TECHO	60 s
T3ECHO	3 s	SV	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	SV	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
A21T	1.0 s	S102	A21 ACKNOWLEDGEMENT TIMER	A21T	1.0 s
A21A	2	S102	A21 SIGNALING OR EVENT NOTIFICATION SENDING ATTEMPTS	A21A	2
TECHO	120 s	S102	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S102	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S102	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
CRST3	3.0 s	S3	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S3	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S3	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S3	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S3	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S3	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S3	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
RCRT3	0.5 s	S3	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S3	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S3	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S3	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S3	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
REST	1.5 s	DIAMETER	DIAMETER REQUEST RESEND TIMER	REST	1.5 s
CERT	3.0 s	DIAMETER	CAPABILITIES EXCHANGE ANSWER WAIT TIMER	CERT	3.0 s
CIT	30 s	DIAMETER	CONNECTION INACTIVITY TIMER	CIT	30 s
DWRT	2.0 s	DIAMETER	DEVICE WATCHDOG REQUEST TIMEOUT	DWRT	2.0 s
DWRRC	2	DIAMETER	DEVICE WATCHDOG REQUEST RETRY COUNT	DWRRC	2
TCT	30 s	DIAMETER	CONNECTION RETRY TIMER	TCT	30 s
AIRT	3 s	DIAMETER	AUTHENTICATION INFORMATION PROCEDURE TIMEOUT	AIRT	3 s
ULRT	3 s	DIAMETER	UPDATE LOCATION PROCEDURE TIMEOUT	ULRT	3 s
OLCT	0 s	DIAMETER	OVERLOAD CONTROL TIMER	OLCT	0 s
MDMI	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES IN	MDMI	16777215
MDMO	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES OUT	MDMO	16777215

M3MHT	OFF	M3	M3 SCTP MULTIHOMEING	M3MHT	OFF
HBINT	10 s	SZ	HEARTBEAT INTERVAL TIMER	HBINT	10 s
BSRESP	2 s	SZ	BACKUP SERVER RESPONSE TIMER	BSRESP	2 s

检查主机 : shmme08bnk

检查子项目 : Interface\_Parameter\_Status

检查结果: OK

ITEM	ITEM DETAIL	PARAMETER TYPE	PARAMETER DETAIL NAME	PARAMETER NAME	PARAMETER VALUE
QTIM	3000 ms	DNS	DNS QUERY TIMEOUT	QTIM	3000 ms
QRET	2	DNS	MAX NUMBER OF DNS QUERY RETRIES	QRET	2
TOP	ON	DNS	TOPOLOGICAL CLOSENESS	TOP	ON
COLOC	ON	DNS	COLOCATION	COLOC	ON
HNS	AUTO	DNS	HOST NAME SELECTION	HNS	AUTO
SBT	5-0 min-ss	DNS	SGW BLACKLISTING TIMEOUT	SBT	5-0 min-ss
PBT	5-0 min-ss	DNS	PGW BLACKLISTING TIMEOUT	PBT	5-0 min-ss
SGWRB	ALL	DNS	BLACKLISTING	SGWRB	ALL
PGWRB	ALL	DNS	BLACKLISTING	PGWRB	ALL
NRILEN	0	DNS	NRI LENGTH	NRILEN	0
HPGWPOS	3	DNS	GGSN SELECTION	HPGWPOS	3
HPGWLEN	7	DNS	GGSN SELECTION	HPGWLEN	7
SGMHT	ON	SGS	SGS SCTP MULTIHOMEING	SGMHT	ON
TS121	54-8 min-ss	SGS	MME RESET TIMER	TS121	54-8 min-ss
TS122	1 s	SGS	MME VLR RESET TIMER	TS122	1 s
TS61	10 s	SGS	LOCATION UPDATE REQUEST TIMER	TS61	10 s
TS8	4 s	SGS	EPS DETACH RESPONSE TIMER	TS8	4 s
TS9	4 s	SGS	IMSI DETACH RESPONSE TIMER	TS9	4 s
S1MHT	ON	S1	S1 SCTP MULTIHOMEING	S1MHT	ON
HRA	1.0 s	S1	HRA TIMER	HRA	1.0 s
HNO	1.5 s	S1	HNO TIMER	HNO	1.5 s
LRC	0.3 s	S1	LRC TIMER	LRC	0.3 s
T3X01	5 s	SLS	RESPONSE TIMER OF LOCATION RESPONSE	T3X01	5 s
SLSMHT	ON	SLS	SLS SCTP MULTIHOMEING	SLSMHT	ON
LOCCTL	OFF	SLS	LOCATION REPORTING CONTROL	LOCCTL	OFF
SBCMHT	OFF	SBC	SBC SCTP MULTIHOMEING	SBCMHT	OFF
CRST3	3.0 s	S10	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S10	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S10	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S10	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S10	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S10	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S10	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
FRCAC	0.5 s	S10	FORWARD RELOCATION COMPLETE ACKNOWLEDGEMENT TIMER	FRCAC	0.5 s
RCRT3	0.5 s	S10	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S10	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2

TECHO	120 s	S10	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S10	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S10	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
TECHO	120 s	S11	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S11	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S11	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
IDFT3	1 s	S11	IDF TIMER	IDFT3	1 s
IDFN3	1	S11	IDF ATTEMPTS	IDFN3	1
MBRT3	3 s	S11	MBR TIMER	MBRT3	3 s
MBRN3	3	S11	MBR ATTEMPTS	MBRN3	3
DSRT3	1 s	S11	DSR TIMER	DSRT3	1 s
DSRN3	1	S11	DSR ATTEMPTS	DSRN3	1
DBCT3	1 s	S11	DBC TIMER	DBCT3	1 s
DBCN3	1	S11	DBC ATTEMPTS	DBCN3	1
DDNSDL	0	S11	LIMIT NUMBER OF DDN COLLISIONS	DDNSDL	0
DDNLIM	0	S11	LIMIT NUMBER OF DDN DROPS PER SEC	DDNLIM	0
DDNPRD	60 s	S11	DDN PERIOD	DDNPRD	60 s
DDNWDL	0-0	S11	DDN DELAY	DDNWDL	0-0
DDNFCT	1	S11	DDN FACTOR	DDNFCT	1
N3REQ	5	GTP	REQUESTS COUNTER	N3REQ	5
T3RES	3 s	GTP	RESPONSE TIMER	T3RES	3 s
T3TRAU	10 s	GTP	T3 TUNNEL TIMER FOR RAU	T3TRAU	10 s
HT3	0.5 s	GTP	HT3 TIMER	HT3	0.5 s
PDNTYPE	IPV4	GTP	PDN TYPE	PDNTYPE	IPV4
GCSR	7.0 s	GTP	CREATE SESSION REQUEST TIMER	GCSR	7.0 s
GCSR	2	GTP	CREATE SESSION REQUEST COUNTER	GCSR	2
GMBRT	4.0 s	GTP	MODIFY BEARER REQUEST TIMER	GMBRT	4.0 s
GMBRN	2	GTP	MODIFY BEARER REQUEST COUNTER	GMBRN	2
GMBCT	4.0 s	GTP	MODIFY BEARER COMMAND TIMER	GMBCT	4.0 s
GMBCN	2	GTP	MODIFY BEARER COMMAND COUNTER	GMBCN	2
GDSRT	5.0 s	GTP	DELETE SESSION REQUEST TIMER	GDSRT	5.0 s
GDSRN	2	GTP	DELETE SESSION REQUEST COUNTER	GDSRN	2
GDBRT	5.0 s	GTP	DELETE BEARER COMMAND TIMER	GDBRT	5.0 s
GDBRN	2	GTP	DELETE BEARER COMMAND COUNTER	GDBRN	2
GRABT	2.0 s	GTP	RELEASE ACCESS BEARER REQUEST TIMER	GRABT	2.0 s
GRABN	2	GTP	RELEASE ACCESS BEARER REQUEST COUNTER	GRABN	2
GSCRT	3.0 s	GTP	SGSN CONTEXT REQUEST TIMER	GSCRT	3.0 s
GSCRN	2	GTP	SGSN CONTEXT REQUEST COUNTER	GSCRN	2
GSCACK	3.0 s	GTP	SGSN CONTEXT ACK TIMER	GSCACK	3.0 s
GIDRT	3.0 s	GTP	IDENTIFICATION REQUEST TIMER	GIDRT	3.0 s
GIDRN	2	GTP	IDENTIFICATION REQUEST COUNTER	GIDRN	2
GFWRT	0.5 s	GTP	FORWARD RELOCATION REQUEST TIMER	GFWRT	0.5 s
GFWRN	2	GTP	FORWARD RELOCATION REQUEST COUNTER	GFWRN	2
GRCRT	0.5 s	GTP	RELOCATION CANCEL REQUEST TIMER	GRCRT	0.5 s
GRCRN	2	GTP	RELOCATION CANCEL REQUEST COUNTER	GRCRN	2
GBRCT	4.0 s	GTP	BEARER RESOURCE COMMAND TIMER	GBRCT	4.0 s

GBRCN	2	GTP	BEARER RESOURCE COMMAND COUNTER	GBRCN	2
SRVCCN3	2	SV	COUNTER OF SENDING SRVCC REQUEST OR NOTIFICATION MESSAGE	SRVCCN3	2
SRVCCT3	5.0 s	SV	TIME OF WAITING FOR SRVCC RESPONSE OR ACKNOWLEDGE MESSAGE	SRVCCT3	5.0 s
TECHO	60 s	SV	PATH VALIDATION PROCEDURE INTERVAL	TECHO	60 s
T3ECHO	3 s	SV	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	SV	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
A21T	1.0 s	S102	A21 ACKNOWLEDGEMENT TIMER	A21T	1.0 s
A21A	2	S102	A21 SIGNALING OR EVENT NOTIFICATION SENDING ATTEMPTS	A21A	2
TECHO	120 s	S102	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S102	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S102	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
CRST3	3.0 s	S3	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S3	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S3	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S3	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S3	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S3	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S3	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
RCRT3	0.5 s	S3	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S3	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S3	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S3	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S3	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
REST	1.5 s	DIAMETER	DIAMETER REQUEST RESEND TIMER	REST	1.5 s
CERT	3.0 s	DIAMETER	CAPABILITIES EXCHANGE ANSWER WAIT TIMER	CERT	3.0 s
CIT	30 s	DIAMETER	CONNECTION INACTIVITY TIMER	CIT	30 s
DWRT	2.0 s	DIAMETER	DEVICE WATCHDOG REQUEST TIMEOUT	DWRT	2.0 s
DWRRC	2	DIAMETER	DEVICE WATCHDOG REQUEST RETRY COUNT	DWRRC	2
TCT	30 s	DIAMETER	CONNECTION RETRY TIMER	TCT	30 s
AIRT	3 s	DIAMETER	AUTHENTICATION INFORMATION PROCEDURE TIMEOUT	AIRT	3 s
ULRT	3 s	DIAMETER	UPDATE LOCATION PROCEDURE TIMEOUT	ULRT	3 s
OLCT	0 s	DIAMETER	OVERLOAD CONTROL TIMER	OLCT	0 s
MDMI	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES IN	MDMI	16777215
MDMO	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES OUT	MDMO	16777215
M3MHT	OFF	M3	M3 SCTP MULTIHOMING	M3MHT	OFF
HBINT	10 s	SZ	HEARTBEAT INTERVAL TIMER	HBINT	10 s
BSRESP	2 s	SZ	BACKUP SERVER RESPONSE TIMER	BSRESP	2 s

检查主机 : shmme09bnk

检查子项目 : Interface\_Parameter\_Status

检查结果: OK

ITEM	ITEM DETAIL	PARAMETERTYPE	PARAMETER DETAIL NAME	PARAMETER NAME	PARAMETE VALUE
QTIM	3000 ms	DNS	DNS QUERY TIMEOUT	QTIM	3000 ms

QRET	2	DNS	MAX NUMBER OF DNS QUERY RETRIES	QRET	2
TOP	ON	DNS	TOPOLOGICAL CLOSENESS	TOP	ON
COLOC	ON	DNS	COLOCATION	COLOC	ON
HNS	AUTO	DNS	HOST NAME SELECTION	HNS	AUTO
SBT	5-0 min-ss	DNS	SGW BLACKLISTING TIMEOUT	SBT	5-0 min-ss
PBT	5-0 min-ss	DNS	PGW BLACKLISTING TIMEOUT	PBT	5-0 min-ss
SGWRB	ALL	DNS	BLACKLISTING	SGWRB	ALL
PGWRB	ALL	DNS	BLACKLISTING	PGWRB	ALL
NRILEN	0	DNS	NRI LENGTH	NRILEN	0
HPGWPOS	3	DNS	GGSN SELECTION	HPGWPOS	3
HPGWLEN	7	DNS	GGSN SELECTION	HPGWLEN	7
SGMHT	ON	SGS	SGS SCTP MULTIHOMEING	SGMHT	ON
TS121	54-8 min-ss	SGS	MME RESET TIMER	TS121	54-8 min-ss
TS122	1 s	SGS	MME VLR RESET TIMER	TS122	1 s
TS61	10 s	SGS	LOCATION UPDATE REQUEST TIMER	TS61	10 s
TS8	4 s	SGS	EPS DETACH RESPONSE TIMER	TS8	4 s
TS9	4 s	SGS	IMSI DETACH RESPONSE TIMER	TS9	4 s
S1MHT	ON	S1	S1 SCTP MULTIHOMEING	S1MHT	ON
HRA	1.0 s	S1	HRA TIMER	HRA	1.0 s
HNO	1.5 s	S1	HNO TIMER	HNO	1.5 s
LRC	0.3 s	S1	LRC TIMER	LRC	0.3 s
T3X01	5 s	SLS	RESPONSE TIMER OF LOCATION RESPONSE	T3X01	5 s
SLSMHT	ON	SLS	SLS SCTP MULTIHOMEING	SLSMHT	ON
LOCCTL	OFF	SLS	LOCATION REPORTING CONTROL	LOCCTL	OFF
SBCMHT	OFF	SBC	SBC SCTP MULTIHOMEING	SBCMHT	OFF
CRST3	3.0 s	S10	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S10	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S10	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S10	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S10	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRR3	0.5 s	S10	FORWARD RELOCATION RESPONSE TIMER	FRR3	0.5 s
FRRN3	2	S10	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
FRCAC	0.5 s	S10	FORWARD RELOCATION COMPLETE ACKNOWLEDGEMENT TIMER	FRCAC	0.5 s
RCRT3	0.5 s	S10	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S10	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S10	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S10	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S10	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
TECHO	120 s	S11	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S11	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S11	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
IDFT3	1 s	S11	IDF TIMER	IDFT3	1 s
IDFN3	1	S11	IDF ATTEMPTS	IDFN3	1
MBRT3	3 s	S11	MBR TIMER	MBRT3	3 s

MBRN3	3	S11	MBR ATTEMPTS	MBRN3	3
DSRT3	1 s	S11	DSR TIMER	DSRT3	1 s
DSRN3	1	S11	DSR ATTEMPTS	DSRN3	1
DBCT3	1 s	S11	DBC TIMER	DBCT3	1 s
DBCN3	1	S11	DBC ATTEMPTS	DBCN3	1
DDNSDL	0	S11	LIMIT NUMBER OF DDN COLLISIONS	DDNSDL	0
DDNLIM	0	S11	LIMIT NUMBER OF DDN DROPS PER SEC	DDNLIM	0
DDNPRD	60 s	S11	DDN PERIOD	DDNPRD	60 s
DDNWDL	0-0	S11	DDN DELAY	DDNWDL	0-0
DDNFCT	1	S11	DDN FACTOR	DDNFCT	1
N3REQ	5	GTP	REQUESTS COUNTER	N3REQ	5
T3RES	3 s	GTP	RESPONSE TIMER	T3RES	3 s
T3TRAU	10 s	GTP	T3 TUNNEL TIMER FOR RAU	T3TRAU	10 s
HT3	0.5 s	GTP	HT3 TIMER	HT3	0.5 s
PDNTYPE	IPV4	GTP	PDN TYPE	PDNTYPE	IPV4
GCSRT	7.0 s	GTP	CREATE SESSION REQUEST TIMER	GCSRT	7.0 s
GCSRN	2	GTP	CREATE SESSION REQUEST COUNTER	GCSRN	2
GMBRT	4.0 s	GTP	MODIFY BEARER REQUEST TIMER	GMBRT	4.0 s
GMBRN	2	GTP	MODIFY BEARER REQUEST COUNTER	GMBRN	2
GMBCT	4.0 s	GTP	MODIFY BEARER COMMAND TIMER	GMBCT	4.0 s
GMBCN	2	GTP	MODIFY BEARER COMMAND COUNTER	GMBCN	2
GDSRT	5.0 s	GTP	DELETE SESSION REQUEST TIMER	GDSRT	5.0 s
GDSRN	2	GTP	DELETE SESSION REQUEST COUNTER	GDSRN	2
GDBRT	5.0 s	GTP	DELETE BEARER COMMAND TIMER	GDBRT	5.0 s
GDBRN	2	GTP	DELETE BEARER COMMAND COUNTER	GDBRN	2
GRABT	2.0 s	GTP	RELEASE ACCESS BEARER REQUEST TIMER	GRABT	2.0 s
GRABN	2	GTP	RELEASE ACCESS BEARER REQUEST COUNTER	GRABN	2
GSCRT	3.0 s	GTP	SGSN CONTEXT REQUEST TIMER	GSCRT	3.0 s
GSCRN	2	GTP	SGSN CONTEXT REQUEST COUNTER	GSCRN	2
GSCACK	3.0 s	GTP	SGSN CONTEXT ACK TIMER	GSCACK	3.0 s
GIDRT	3.0 s	GTP	IDENTIFICATION REQUEST TIMER	GIDRT	3.0 s
GIDRN	2	GTP	IDENTIFICATION REQUEST COUNTER	GIDRN	2
GFWRT	0.5 s	GTP	FORWARD RELOCATION REQUEST TIMER	GFWRT	0.5 s
GFWRN	2	GTP	FORWARD RELOCATION REQUEST COUNTER	GFWRN	2
GRCRT	0.5 s	GTP	RELOCATION CANCEL REQUEST TIMER	GRCRT	0.5 s
GRCRN	2	GTP	RELOCATION CANCEL REQUEST COUNTER	GRCRN	2
GBRCT	4.0 s	GTP	BEARER RESOURCE COMMAND TIMER	GBRCT	4.0 s
GBRCN	2	GTP	BEARER RESOURCE COMMAND COUNTER	GBRCN	2
SRVCCN3	2	SV	COUNTER OF SENDING SRVCC REQUEST OR NOTIFICATION MESSAGE	SRVCCN3	2
SRVCCT3	5.0 s	SV	TIME OF WAITING FOR SRVCC RESPONSE OR ACKNOWLEDGE MESSAGE	SRVCCT3	5.0 s
TECHO	60 s	SV	PATH VALIDATION PROCEDURE INTERVAL	TECHO	60 s
T3ECHO	3 s	SV	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	SV	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
A21T	1.0 s	S102	A21 ACKNOWLEDGEMENT TIMER	A21T	1.0 s

A21A	2	S102	A21 SIGNALING OR EVENT NOTIFICATION SENDING ATTEMPTS	A21A	2
TECHO	120 s	S102	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S102	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S102	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
CRST3	3.0 s	S3	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S3	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S3	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S3	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S3	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S3	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S3	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
RCRT3	0.5 s	S3	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S3	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S3	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S3	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S3	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
REST	1.5 s	DIAMETER	DIAMETER REQUEST RESEND TIMER	REST	1.5 s
CERT	3.0 s	DIAMETER	CAPABILITIES EXCHANGE ANSWER WAIT TIMER	CERT	3.0 s
CIT	30 s	DIAMETER	CONNECTION INACTIVITY TIMER	CIT	30 s
DWRT	2.0 s	DIAMETER	DEVICE WATCHDOG REQUEST TIMEOUT	DWRT	2.0 s
DWRRC	2	DIAMETER	DEVICE WATCHDOG REQUEST RETRY COUNT	DWRRC	2
TCT	30 s	DIAMETER	CONNECTION RETRY TIMER	TCT	30 s
AIRT	3 s	DIAMETER	AUTHENTICATION INFORMATION PROCEDURE TIMEOUT	AIRT	3 s
ULRT	3 s	DIAMETER	UPDATE LOCATION PROCEDURE TIMEOUT	ULRT	3 s
OLCT	0 s	DIAMETER	OVERLOAD CONTROL TIMER	OLCT	0 s
MDMI	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES IN	MDMI	16777215
MDMO	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES OUT	MDMO	16777215
M3MHT	OFF	M3	M3 SCTP MULTIHOMING	M3MHT	OFF
HBINT	10 s	SZ	HEARTBEAT INTERVAL TIMER	HBINT	10 s
BSRESP	2 s	SZ	BACKUP SERVER RESPONSE TIMER	BSRESP	2 s

检查主机 : shmme10bnk

检查子项目 : Interface\_Parameter\_Status

检查结果: OK

ITEM	ITEM DETAIL	PARAMETERTYPE	PARAMETER DETAIL NAME	PARAMETER NAME	PARAMETER VALUE
QTIM	3000 ms	DNS	DNS QUERY TIMEOUT	QTIM	3000 ms
QRET	2	DNS	MAX NUMBER OF DNS QUERY RETRIES	QRET	2
TOP	ON	DNS	TOPOLOGICAL CLOSENESS	TOP	ON
COLOC	ON	DNS	COLOCATION	COLOC	ON
HNS	AUTO	DNS	HOST NAME SELECTION	HNS	AUTO
SBT	5-0 min-ss	DNS	SGW BLACKLISTING TIMEOUT	SBT	5-0 min-ss
PBT	5-0 min-ss	DNS	PGW BLACKLISTING TIMEOUT	PBT	5-0 min-ss
SGWRB	ALL	DNS	BLACKLISTING	SGWRB	ALL
PGWRB	ALL	DNS	BLACKLISTING	PGWRB	ALL

NRILEN	0	DNS	NRI LENGTH	NRILEN	0
HPGWPOS	3	DNS	GGSN SELECTION	HPGWPOS	3
HPGWLEN	7	DNS	GGSN SELECTION	HPGWLEN	7
SGMHT	ON	SGS	SGS SCTP MULTIHOMING	SGMHT	ON
TS121	54-8 min-ss	SGS	MME RESET TIMER	TS121	54-8 min-ss
TS122	1 s	SGS	MME VLR RESET TIMER	TS122	1 s
TS61	10 s	SGS	LOCATION UPDATE REQUEST TIMER	TS61	10 s
TS8	4 s	SGS	EPS DETACH RESPONSE TIMER	TS8	4 s
TS9	4 s	SGS	IMSI DETACH RESPONSE TIMER	TS9	4 s
S1MHT	ON	S1	S1 SCTP MULTIHOMING	S1MHT	ON
HRA	1.0 s	S1	HRA TIMER	HRA	1.0 s
HNO	1.5 s	S1	HNO TIMER	HNO	1.5 s
LRC	0.3 s	S1	LRC TIMER	LRC	0.3 s
T3X01	5 s	SLS	RESPONSE TIMER OF LOCATION RESPONSE	T3X01	5 s
SLSMHT	ON	SLS	SLS SCTP MULTIHOMING	SLSMHT	ON
LOCCTL	OFF	SLS	LOCATION REPORTING CONTROL	LOCCTL	OFF
SBCMHT	OFF	SBC	SBC SCTP MULTIHOMING	SBCMHT	OFF
CRST3	3.0 s	S10	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S10	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S10	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S10	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s
IDRN3	2	S10	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S10	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S10	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
FRCAC	0.5 s	S10	FORWARD RELOCATION COMPLETE ACKNOWLEDGEMENT TIMER	FRCAC	0.5 s
RCRT3	0.5 s	S10	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S10	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S10	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S10	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S10	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
TECHO	120 s	S11	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S11	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S11	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
IDFT3	1 s	S11	IDF TIMER	IDFT3	1 s
IDFN3	1	S11	IDF ATTEMPTS	IDFN3	1
MBRT3	3 s	S11	MBR TIMER	MBRT3	3 s
MBRN3	3	S11	MBR ATTEMPTS	MBRN3	3
DSRT3	1 s	S11	DSR TIMER	DSRT3	1 s
DSRN3	1	S11	DSR ATTEMPTS	DSRN3	1
DBCT3	1 s	S11	DBC TIMER	DBCT3	1 s
DBCN3	1	S11	DBC ATTEMPTS	DBCN3	1
DDNSDL	0	S11	LIMIT NUMBER OF DDN COLLISIONS	DDNSDL	0
DDNLIM	0	S11	LIMIT NUMBER OF DDN DROPS PER SEC	DDNLIM	0
DDNPRD	60 s	S11	DDN PERIOD	DDNPRD	60 s

DDNWDL	0-0	S11	DDN DELAY	DDNWDL	0-0
DDNFCT	1	S11	DDN FACTOR	DDNFCT	1
N3REQ	5	GTP	REQUESTS COUNTER	N3REQ	5
T3RES	3 s	GTP	RESPONSE TIMER	T3RES	3 s
T3TRAU	10 s	GTP	T3 TUNNEL TIMER FOR RAU	T3TRAU	10 s
HT3	0.5 s	GTP	HT3 TIMER	HT3	0.5 s
PDNTYPE	IPV4	GTP	PDN TYPE	PDNTYPE	IPV4
GCSRT	7.0 s	GTP	CREATE SESSION REQUEST TIMER	GCSRT	7.0 s
GCSRN	2	GTP	CREATE SESSION REQUEST COUNTER	GCSRN	2
GMBRT	4.0 s	GTP	MODIFY BEARER REQUEST TIMER	GMBRT	4.0 s
GMBRN	2	GTP	MODIFY BEARER REQUEST COUNTER	GMBRN	2
GMBCT	4.0 s	GTP	MODIFY BEARER COMMAND TIMER	GMBCT	4.0 s
GMBCN	2	GTP	MODIFY BEARER COMMAND COUNTER	GMBCN	2
GDSRT	5.0 s	GTP	DELETE SESSION REQUEST TIMER	GDSRT	5.0 s
GDSRN	2	GTP	DELETE SESSION REQUEST COUNTER	GDSRN	2
GDBRT	5.0 s	GTP	DELETE BEARER COMMAND TIMER	GDBRT	5.0 s
GDBRN	2	GTP	DELETE BEARER COMMAND COUNTER	GDBRN	2
GRABT	2.0 s	GTP	RELEASE ACCESS BEARER REQUEST TIMER	GRABT	2.0 s
GRABN	2	GTP	RELEASE ACCESS BEARER REQUEST COUNTER	GRABN	2
GSCRT	3.0 s	GTP	SGSN CONTEXT REQUEST TIMER	GSCRT	3.0 s
GSCRN	2	GTP	SGSN CONTEXT REQUEST COUNTER	GSCRN	2
GSCACK	3.0 s	GTP	SGSN CONTEXT ACK TIMER	GSCACK	3.0 s
GIDRT	3.0 s	GTP	IDENTIFICATION REQUEST TIMER	GIDRT	3.0 s
GIDRN	2	GTP	IDENTIFICATION REQUEST COUNTER	GIDRN	2
GFWRT	0.5 s	GTP	FORWARD RELOCATION REQUEST TIMER	GFWRT	0.5 s
GFWRN	2	GTP	FORWARD RELOCATION REQUEST COUNTER	GFWRN	2
GRCRT	0.5 s	GTP	RELOCATION CANCEL REQUEST TIMER	GRCRT	0.5 s
GRCRN	2	GTP	RELOCATION CANCEL REQUEST COUNTER	GRCRN	2
GBRCT	4.0 s	GTP	BEARER RESOURCE COMMAND TIMER	GBRCT	4.0 s
GBRCN	2	GTP	BEARER RESOURCE COMMAND COUNTER	GBRCN	2
SRVCCN3	2	SV	COUNTER OF SENDING SRVCC REQUEST OR NOTIFICATION MESSAGE	SRVCCN3	2
SRVCCT3	5.0 s	SV	TIME OF WAITING FOR SRVCC RESPONSE OR ACKNOWLEDGE MESSAGE	SRVCCT3	5.0 s
TECHO	60 s	SV	PATH VALIDATION PROCEDURE INTERVAL	TECHO	60 s
T3ECHO	3 s	SV	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	SV	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
A21T	1.0 s	S102	A21 ACKNOWLEDGEMENT TIMER	A21T	1.0 s
A21A	2	S102	A21 SIGNALING OR EVENT NOTIFICATION SENDING ATTEMPTS	A21A	2
TECHO	120 s	S102	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S102	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S102	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
CRST3	3.0 s	S3	CONTEXT RESPONSE TIMER	CRST3	3.0 s
CRQN3	2	S3	CONTEXT REQUEST ATTEMPTS	CRQN3	2
CACK	3.0 s	S3	CONTEXT ACKNOWLEDGEMENT TIMER	CACK	3.0 s
IDRT3	3.0 s	S3	IDENTIFICATION RESPONSE TIMER	IDRT3	3.0 s

IDRN3	2	S3	IDENTIFICATION REQUEST ATTEMPTS	IDRN3	2
FRRT3	0.5 s	S3	FORWARD RELOCATION RESPONSE TIMER	FRRT3	0.5 s
FRRN3	2	S3	FORWARD RELOCATION REQUEST ATTEMPTS	FRRN3	2
RCRT3	0.5 s	S3	RELOCATION CANCEL RESPONSE TIMER	RCRT3	0.5 s
RCRN3	2	S3	RELOCATION CANCEL REQUEST ATTEMPTS	RCRN3	2
TECHO	120 s	S3	PATH VALIDATION PROCEDURE INTERVAL	TECHO	120 s
T3ECHO	3 s	S3	RESPONSE TIMER FOR ECHO REQUEST	T3ECHO	3 s
N3ECHO	5	S3	REQUEST COUNTER FOR ECHO REQUEST	N3ECHO	5
REST	1.5 s	DIAMETER	DIAMETER REQUEST RESEND TIMER	REST	1.5 s
CERT	3.0 s	DIAMETER	CAPABILITIES EXCHANGE ANSWER WAIT TIMER	CERT	3.0 s
CIT	30 s	DIAMETER	CONNECTION INACTIVITY TIMER	CIT	30 s
DWRT	2.0 s	DIAMETER	DEVICE WATCHDOG REQUEST TIMEOUT	DWRT	2.0 s
DWRRC	2	DIAMETER	DEVICE WATCHDOG REQUEST RETRY COUNT	DWRRC	2
TCT	30 s	DIAMETER	CONNECTION RETRY TIMER	TCT	30 s
AIRT	3 s	DIAMETER	AUTHENTICATION INFORMATION PROCEDURE TIMEOUT	AIRT	3 s
ULRT	3 s	DIAMETER	UPDATE LOCATION PROCEDURE TIMEOUT	ULRT	3 s
OLCT	0 s	DIAMETER	OVERLOAD CONTROL TIMER	OLCT	0 s
MDMI	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES IN	MDMI	16777215
MDMO	16777215	DIAMETER	MAX S6 DIAMETER MESSAGES OUT	MDMO	16777215
M3MHT	OFF	M3	M3 SCTP MULTIHOMEING	M3MHT	OFF
HBINT	10 s	SZ	HEARTBEAT INTERVAL TIMER	HBINT	10 s
BSRESP	2 s	SZ	BACKUP SERVER RESPONSE TIMER	BSRESP	2 s

检查项目 : IuInterface

[返回索引页](#)

检查主机 : shmme03bnk

检查子项目 : IuInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ASSOCIATION SET NAME	ASSOC ID	UNIT	PARAMETER SET NAME	STATE
SGW01-CLIENT-ASSOC.	PARAMETER	SGW01-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW01-1-SMMU-0	ASP-ACTIVE	SGW01-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW01-2-SMMU-0	ASP-ACTIVE	SGW01-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW01-3-SMMU-0	ASP-ACTIVE	SGW01-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW01-4-SMMU-1	ASP-ACTIVE	SGW01-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW01-5-SMMU-1	ASP-ACTIVE	SGW01-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW01-6-SMMU-1	ASP-ACTIVE	SGW01-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW01-7-SMMU-1	ASP-ACTIVE	SGW01-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW02-CLIENT-ASSOC.	PARAMETER	SGW02-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW02-1-SMMU-0	ASP-ACTIVE	SGW02-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW02-2-SMMU-0	ASP-ACTIVE	SGW02-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW02-3-SMMU-0	ASP-ACTIVE	SGW02-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW02-4-SMMU-1	ASP-ACTIVE	SGW02-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW02-5-SMMU-1	ASP-ACTIVE	SGW02-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW02-6-SMMU-1	ASP-ACTIVE	SGW02-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW02-7-SMMU-1	ASP-ACTIVE	SGW02-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW03-CLIENT-ASSOC.	PARAMETER	SGW03-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW03-1-SMMU-0	ASP-ACTIVE	SGW03-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW03-2-SMMU-0	ASP-ACTIVE	SGW03-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW03-3-SMMU-0	ASP-ACTIVE	SGW03-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW03-4-SMMU-1	ASP-ACTIVE	SGW03-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW03-5-SMMU-1	ASP-ACTIVE	SGW03-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW03-6-SMMU-1	ASP-ACTIVE	SGW03-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW03-7-SMMU-1	ASP-ACTIVE	SGW03-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW04-CLIENT-ASSOC.	PARAMETER	SGW04-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW04-1-SMMU-0	ASP-ACTIVE	SGW04-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW04-2-SMMU-0	ASP-ACTIVE	SGW04-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW04-3-SMMU-0	ASP-ACTIVE	SGW04-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW04-4-SMMU-1	ASP-ACTIVE	SGW04-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW04-5-SMMU-1	ASP-ACTIVE	SGW04-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW04-6-SMMU-1	ASP-ACTIVE	SGW04-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW04-7-SMMU-1	ASP-ACTIVE	SGW04-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
RNC999-SERVER-ASSOC.	PARAMETER	RNC999-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC999-1-PAPU-5	ASP-ACTIVE	RNC999-1-PAPU-5	1	PAPU-5	IETF	ASP-ACTIVE
RNC186-SERVER-ASSOC.	PARAMETER	RNC186-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC186-1-PAPU-4	SCTP-DOWN	RNC186-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN

RNC186-2-PAPU-5	SCTP-DOWN	RNC186-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC186-3-PAPU-6	SCTP-DOWN	RNC186-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC198-SERVER-ASSOC.	PARAMETER	RNC198-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC198-1-PAPU-6	SCTP-DOWN	RNC198-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC198-2-PAPU-7	SCTP-DOWN	RNC198-2-PAPU-7	2	PAPU-7	IETF	SCTP-DOWN
RNC198-3-PAPU-1	SCTP-DOWN	RNC198-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN
RNC1B9-SERVER-ASSOC.	PARAMETER	RNC1B9-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1B9-1-PAPU-5	SCTP-DOWN	RNC1B9-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1B9-2-PAPU-6	SCTP-DOWN	RNC1B9-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1B9-3-PAPU-7	SCTP-DOWN	RNC1B9-3-PAPU-7	3	PAPU-7	IETF	SCTP-DOWN
RNC1BA-SERVER-ASSOC.	PARAMETER	RNC1BA-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BA-1-PAPU-2	SCTP-DOWN	RNC1BA-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1BA-2-PAPU-3	SCTP-DOWN	RNC1BA-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC1BA-3-PAPU-7	SCTP-DOWN	RNC1BA-3-PAPU-7	3	PAPU-7	IETF	SCTP-DOWN
RNC1BB-SERVER-ASSOC.	PARAMETER	RNC1BB-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BB-1-PAPU-2	SCTP-DOWN	RNC1BB-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1BB-2-PAPU-3	SCTP-DOWN	RNC1BB-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC1BB-3-PAPU-4	SCTP-DOWN	RNC1BB-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC1BF-SERVER-ASSOC.	PARAMETER	RNC1BF-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BF-1-PAPU-6	SCTP-DOWN	RNC1BF-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC1BF-2-PAPU-7	SCTP-DOWN	RNC1BF-2-PAPU-7	2	PAPU-7	IETF	SCTP-DOWN
RNC1BF-3-PAPU-1	SCTP-DOWN	RNC1BF-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN
RNC1C2-SERVER-ASSOC.	PARAMETER	RNC1C2-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C2-1-PAPU-4	SCTP-DOWN	RNC1C2-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC1C2-2-PAPU-5	SCTP-DOWN	RNC1C2-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC1C2-3-PAPU-6	SCTP-DOWN	RNC1C2-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC1C4-SERVER-ASSOC.	PARAMETER	RNC1C4-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER

RNC1C4-1-PAPU-4	SCTP-DOWN	RNC1C4-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC1C4-2-PAPU-5	SCTP-DOWN	RNC1C4-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC1C4-3-PAPU-6	SCTP-DOWN	RNC1C4-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN

检查子项目：RNC\_Status

检查结果: OK

ITEM	ITEM DETAIL	RNC NAME	RNC IDENTIFICATION	RNC OPERATIONAL STATE	SIGNALLING POINT CODE	LAC	RAC
RNC186	OUT	RNC186	00390	OUT	CODE.....(SPC).....	460	00
RNC198	AVAILABLE	RNC198	00408	AVAILABLE	16BE	43048	000
RNC1B9	AVAILABLE	RNC1B9	00441	AVAILABLE	20E5	43081	000
RNC1BA	AVAILABLE	RNC1BA	00442	AVAILABLE	1E2A	43082	000
RNC1BB	AVAILABLE	RNC1BB	00443	AVAILABLE	1B09	43083	000
RNC1BF	AVAILABLE	RNC1BF	00447	AVAILABLE	1785	43087	000
RNC1C2	OUT	RNC1C2	00450	OUT	CODE.....(SPC).....	460	00
RNC1C4	AVAILABLE	RNC1C4	00452	AVAILABLE	2082	43028	000
RNC999	AVAILABLE	RNC999	02457	AVAILABLE	3EB	65533	000

检查子项目：IUSUBSYSTEM\_Status

检查结果: OK

ITEM	ITEM DETAIL	SS NAME	SP NAME	STATE
SCMG-MME03	AV-EX	SCMG	MME03	AV-EX
RANAP-MME03	AV-EX	RANAP	MME03	AV-EX
SCMG-RN999	AV-EX	SCMG	RN999	AV-EX
RANAP-RN999	AV-EX	RANAP	RN999	AV-EX
SCMG-RN198	UA-INS	SCMG	RN198	UA-INS
RANAP-RN198	UA-INS	RANAP	RN198	UA-INS
SCMG-RN1BF	UA-INS	SCMG	RN1BF	UA-INS
RANAP-RN1BF	UA-INS	RANAP	RN1BF	UA-INS
SCMG-RN1BB	UA-INS	SCMG	RN1BB	UA-INS
RANAP-RN1BB	UA-INS	RANAP	RN1BB	UA-INS
SCMG-RN1C2	UA-INS	SCMG	RN1C2	UA-INS
RANAP-RN1C2	UA-INS	RANAP	RN1C2	UA-INS
SCMG-RN1BA	UA-INS	SCMG	RN1BA	UA-INS
RANAP-RN1BA	UA-INS	RANAP	RN1BA	UA-INS
SCMG-RN1C4	UA-INS	SCMG	RN1C4	UA-INS
RANAP-RN1C4	UA-INS	RANAP	RN1C4	UA-INS
SCMG-RN1B9	UA-INS	SCMG	RN1B9	UA-INS
RANAP-RN1B9	UA-INS	RANAP	RN1B9	UA-INS
SCMG-RN186	UA-INS	SCMG	RN186	UA-INS
RANAP-RN186	UA-INS	RANAP	RN186	UA-INS

检查主机：shmme04bnk

检查子项目：IuInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ASSOCIATION SET NAME	ASSOC ID	UNIT	PARAMETER SET NAME	STATE

SGW01-CLIENT-ASSOC.	PARAMETER	SGW01-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW01-1-SMMU-0	ASP-ACTIVE	SGW01-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW01-2-SMMU-0	ASP-ACTIVE	SGW01-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW01-3-SMMU-0	ASP-ACTIVE	SGW01-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW01-4-SMMU-1	ASP-ACTIVE	SGW01-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW01-5-SMMU-1	ASP-ACTIVE	SGW01-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW01-6-SMMU-1	ASP-ACTIVE	SGW01-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW01-7-SMMU-1	ASP-ACTIVE	SGW01-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW02-CLIENT-ASSOC.	PARAMETER	SGW02-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW02-1-SMMU-0	ASP-ACTIVE	SGW02-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW02-2-SMMU-0	ASP-ACTIVE	SGW02-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW02-3-SMMU-0	ASP-ACTIVE	SGW02-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW02-4-SMMU-1	ASP-ACTIVE	SGW02-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW02-5-SMMU-1	ASP-ACTIVE	SGW02-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW02-6-SMMU-1	ASP-ACTIVE	SGW02-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW02-7-SMMU-1	ASP-ACTIVE	SGW02-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW03-CLIENT-ASSOC.	PARAMETER	SGW03-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW03-1-SMMU-0	ASP-ACTIVE	SGW03-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW03-2-SMMU-0	ASP-ACTIVE	SGW03-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW03-3-SMMU-0	ASP-ACTIVE	SGW03-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW03-4-SMMU-1	ASP-ACTIVE	SGW03-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW03-5-SMMU-1	ASP-ACTIVE	SGW03-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW03-6-SMMU-1	ASP-ACTIVE	SGW03-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW03-7-SMMU-1	ASP-ACTIVE	SGW03-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW04-CLIENT-ASSOC.	PARAMETER	SGW04-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW04-1-SMMU-0	ASP-ACTIVE	SGW04-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW04-2-SMMU-0	ASP-ACTIVE	SGW04-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW04-3-SMMU-0	ASP-ACTIVE	SGW04-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW04-4-SMMU-1	ASP-ACTIVE	SGW04-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW04-5-SMMU-1	ASP-ACTIVE	SGW04-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW04-6-SMMU-1	ASP-ACTIVE	SGW04-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW04-7-SMMU-1	ASP-ACTIVE	SGW04-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
RNC999-SERVER-ASSOC.	PARAMETER	RNC999-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC999-1-PAPU-2	ASP-ACTIVE	RNC999-1-PAPU-2	1	PAPU-2	IETF	ASP-ACTIVE
RNC184-SERVER-ASSOC.	PARAMETER	RNC184-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC184-1-PAPU-1	SCTP-DOWN	RNC184-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC184-2-PAPU-2	SCTP-DOWN	RNC184-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC184-3-PAPU-3	SCTP-DOWN	RNC184-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC185-SERVER-ASSOC.	PARAMETER	RNC185-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC185-1-PAPU-5	SCTP-DOWN	RNC185-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC185-2-PAPU-6	SCTP-DOWN	RNC185-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN

RNC185-3-PAPU-3	SCTP-DOWN	RNC185-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC186-SERVER-ASSOC.	PARAMETER	RNC186-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC186-1-PAPU-4	SCTP-DOWN	RNC186-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC186-2-PAPU-5	SCTP-DOWN	RNC186-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC186-3-PAPU-6	SCTP-DOWN	RNC186-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC186-4-PAPU-0	DOWN-BY-USER	RNC186-4-PAPU-0	4	PAPU-0	IETF	DOWN-BY-USER
RNC188-SERVER-ASSOC.	PARAMETER	RNC188-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC188-1-PAPU-2	SCTP-DOWN	RNC188-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC188-2-PAPU-3	SCTP-DOWN	RNC188-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC188-3-PAPU-0	SCTP-DOWN	RNC188-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC188-4-PAPU-0	DOWN-BY-USER	RNC188-4-PAPU-0	4	PAPU-0	IETF	DOWN-BY-USER
RNC189-SERVER-ASSOC.	PARAMETER	RNC189-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC189-1-PAPU-1	SCTP-DOWN	RNC189-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC189-2-PAPU-2	SCTP-DOWN	RNC189-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC189-3-PAPU-3	SCTP-DOWN	RNC189-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC189-4-PAPU-0	DOWN-BY-USER	RNC189-4-PAPU-0	4	PAPU-0	IETF	DOWN-BY-USER
RNC189-5-PAPU-0	DOWN-BY-USER	RNC189-5-PAPU-0	5	PAPU-0	IETF	DOWN-BY-USER
RNC189-6-PAPU-0	DOWN-BY-USER	RNC189-6-PAPU-0	6	PAPU-0	IETF	DOWN-BY-USER
RNC189-7-PAPU-0	DOWN-BY-USER	RNC189-7-PAPU-0	7	PAPU-0	IETF	DOWN-BY-USER
RNC18A-SERVER-ASSOC.	PARAMETER	RNC18A-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC18A-1-PAPU-5	SCTP-DOWN	RNC18A-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC18A-2-PAPU-6	SCTP-DOWN	RNC18A-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC18A-3-PAPU-0	SCTP-DOWN	RNC18A-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC18A-4-PAPU-0	DOWN-BY-USER	RNC18A-4-PAPU-0	4	PAPU-0	IETF	DOWN-BY-USER
RNC194-SERVER-ASSOC.	PARAMETER	RNC194-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC194-1-PAPU-2	SCTP-DOWN	RNC194-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC194-2-PAPU-3	SCTP-DOWN	RNC194-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC194-3-PAPU-4	SCTP-DOWN	RNC194-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC197-SERVER-ASSOC.	PARAMETER	RNC197-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC197-1-PAPU-6	SCTP-DOWN	RNC197-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC197-2-PAPU-3	SCTP-DOWN	RNC197-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC197-3-PAPU-4	SCTP-DOWN	RNC197-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC198-SERVER-ASSOC.	PARAMETER	RNC198-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC198-1-PAPU-6	SCTP-DOWN	RNC198-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC198-2-PAPU-0	SCTP-DOWN	RNC198-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC198-3-PAPU-1	SCTP-DOWN	RNC198-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN

RNC199-SERVER-ASSOC.	PARAMETER	RNC199-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC199-1-PAPU-3	SCTP-DOWN	RNC199-1-PAPU-3	1	PAPU-3	IETF	SCTP-DOWN
RNC199-2-PAPU-0	SCTP-DOWN	RNC199-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC199-3-PAPU-1	SCTP-DOWN	RNC199-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN
RNC1B9-SERVER-ASSOC.	PARAMETER	RNC1B9-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1B9-1-PAPU-5	SCTP-DOWN	RNC1B9-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1B9-2-PAPU-6	SCTP-DOWN	RNC1B9-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1B9-3-PAPU-0	SCTP-DOWN	RNC1B9-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC1BA-SERVER-ASSOC.	PARAMETER	RNC1BA-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BA-1-PAPU-2	SCTP-DOWN	RNC1BA-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1BA-2-PAPU-3	SCTP-DOWN	RNC1BA-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC1BA-3-PAPU-0	SCTP-DOWN	RNC1BA-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC1BB-SERVER-ASSOC.	PARAMETER	RNC1BB-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BB-1-PAPU-2	SCTP-DOWN	RNC1BB-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1BB-2-PAPU-3	SCTP-DOWN	RNC1BB-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC1BB-3-PAPU-4	SCTP-DOWN	RNC1BB-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC1BC-SERVER-ASSOC.	PARAMETER	RNC1BC-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BC-1-PAPU-1	SCTP-DOWN	RNC1BC-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC1BC-2-PAPU-2	SCTP-DOWN	RNC1BC-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1BC-3-PAPU-3	SCTP-DOWN	RNC1BC-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BD-SERVER-ASSOC.	PARAMETER	RNC1BD-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BD-1-PAPU-3	SCTP-DOWN	RNC1BD-1-PAPU-3	1	PAPU-3	IETF	SCTP-DOWN
RNC1BD-2-PAPU-4	SCTP-DOWN	RNC1BD-2-PAPU-4	2	PAPU-4	IETF	SCTP-DOWN
RNC1BD-3-PAPU-5	SCTP-DOWN	RNC1BD-3-PAPU-5	3	PAPU-5	IETF	SCTP-DOWN
RNC1BE-SERVER-ASSOC.	PARAMETER	RNC1BE-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BE-1-PAPU-5	SCTP-DOWN	RNC1BE-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1BE-2-PAPU-4	SCTP-DOWN	RNC1BE-2-PAPU-4	2	PAPU-4	IETF	SCTP-DOWN
RNC1BE-3-PAPU-3	SCTP-DOWN	RNC1BE-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BF-SERVER-ASSOC.	PARAMETER	RNC1BF-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BF-1-PAPU-6	SCTP-DOWN	RNC1BF-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC1BF-2-PAPU-0	SCTP-DOWN	RNC1BF-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC1BF-3-PAPU-1	SCTP-DOWN	RNC1BF-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN
RNC1C2-SERVER-ASSOC.	PARAMETER	RNC1C2-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C2-1-PAPU-4	SCTP-DOWN	RNC1C2-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC1C2-2-PAPU-5	SCTP-DOWN	RNC1C2-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC1C2-3-PAPU-6	SCTP-DOWN	RNC1C2-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC1C4-SERVER-ASSOC.	PARAMETER	RNC1C4-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C4-1-PAPU-4	SCTP-DOWN	RNC1C4-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC1C4-2-PAPU-5	SCTP-DOWN	RNC1C4-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN

RNC1C4-3-PAPU-6	SCTP-DOWN	RNC1C4-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
-----------------	-----------	-----------------	---	--------	------	-----------

## 检查子项目：RNC\_Status

检查结果: OK

ITEM	ITEM DETAIL	RNC NAME	RNC IDENTIFICATION	RNC OPERATIONAL STATE	SIGNALLING POINT CODE	LAC	RAC
RNC184	OUT	RNC184	00388	OUT	CODE.....(SPC)....	460	00
RNC185	OUT	RNC185	00389	OUT	CODE.....(SPC)....	460	00
RNC186	OUT	RNC186	00390	OUT	CODE.....(SPC)....	460	00
RNC188	OUT	RNC188	00392	OUT	CODE.....(SPC)....	460	00
RNC189	-	RNC189	00393	-	2277	43024	000
RNC18A	-	RNC18A	00394	-	22DA	43034	000
RNC194	OUT	RNC194	00404	OUT	CODE.....(SPC)....	460	00
RNC197	OUT	RNC197	00407	OUT	CODE.....(SPC)....	460	00
RNC198	AVAILABLE	RNC198	00408	AVAILABLE	16BE	43048	000
RNC199	OUT	RNC199	00409	OUT	CODE.....(SPC)....	460	00
RNC1B9	AVAILABLE	RNC1B9	00441	AVAILABLE	20E5	43081	000
RNC1BA	AVAILABLE	RNC1BA	00442	AVAILABLE	1E2A	43082	000
RNC1BB	AVAILABLE	RNC1BB	00443	AVAILABLE	1B09	43083	000
RNC1BC	OUT	RNC1BC	00444	OUT	CODE.....(SPC)....	460	00
RNC1BD	OUT	RNC1BD	00445	OUT	CODE.....(SPC)....	460	00
RNC1BE	OUT	RNC1BE	00446	OUT	CODE.....(SPC)....	460	00
RNC1BF	AVAILABLE	RNC1BF	00447	AVAILABLE	1785	43087	000
RNC1C2	OUT	RNC1C2	00450	OUT	CODE.....(SPC)....	460	00
RNC1C4	AVAILABLE	RNC1C4	00452	AVAILABLE	2082	43028	000
RNC999	AVAILABLE	RNC999	02457	AVAILABLE	3EB	65533	000

## 检查子项目：IUSUBSYSTEM\_Status

检查结果: OK

ITEM	ITEM DETAIL	SS NAME	SP NAME	STATE
SCMG-MME04	AV-EX	SCMG	MME04	AV-EX
RANAP-MME04	AV-EX	RANAP	MME04	AV-EX
SCMG-RN999	AV-EX	SCMG	RN999	AV-EX
RANAP-RN999	AV-EX	RANAP	RN999	AV-EX
SCMG-RN198	UA-INS	SCMG	RN198	UA-INS
RANAP-RN198	UA-INS	RANAP	RN198	UA-INS
SCMG-RN1BF	UA-INS	SCMG	RN1BF	UA-INS
RANAP-RN1BF	UA-INS	RANAP	RN1BF	UA-INS
SCMG-RN194	UA-INS	SCMG	RN194	UA-INS
RANAP-RN194	UA-INS	RANAP	RN194	UA-INS
SCMG-RN197	UA-INS	SCMG	RN197	UA-INS
RANAP-RN197	UA-INS	RANAP	RN197	UA-INS
SCMG-RN1BB	UA-INS	SCMG	RN1BB	UA-INS
RANAP-RN1BB	UA-INS	RANAP	RN1BB	UA-INS
SCMG-RN1BD	UA-INS	SCMG	RN1BD	UA-INS
RANAP-RN1BD	UA-INS	RANAP	RN1BD	UA-INS
SCMG-RN1BE	UA-INS	SCMG	RN1BE	UA-INS
RANAP-RN1BE	UA-INS	RANAP	RN1BE	UA-INS

SCMG-RN1C2	UA-INS	SCMG	RN1C2	UA-INS
RANAP-RN1C2	UA-INS	RANAP	RN1C2	UA-INS
SCMG-RN188	UA-INS	SCMG	RN188	UA-INS
RANAP-RN188	UA-INS	RANAP	RN188	UA-INS
SCMG-RN1BA	UA-INS	SCMG	RN1BA	UA-INS
RANAP-RN1BA	UA-INS	RANAP	RN1BA	UA-INS
SCMG-RN199	UA-INS	SCMG	RN199	UA-INS
RANAP-RN199	UA-INS	RANAP	RN199	UA-INS
SCMG-RN1C4	UA-INS	SCMG	RN1C4	UA-INS
RANAP-RN1C4	UA-INS	RANAP	RN1C4	UA-INS
SCMG-RN1B9	UA-INS	SCMG	RN1B9	UA-INS
RANAP-RN1B9	UA-INS	RANAP	RN1B9	UA-INS
SCMG-RN1BC	UA-INS	SCMG	RN1BC	UA-INS
RANAP-RN1BC	UA-INS	RANAP	RN1BC	UA-INS
SCMG-RN184	UA-INS	SCMG	RN184	UA-INS
RANAP-RN184	UA-INS	RANAP	RN184	UA-INS
SCMG-RN185	UA-INS	SCMG	RN185	UA-INS
RANAP-RN185	UA-INS	RANAP	RN185	UA-INS
SCMG-RN186	UA-INS	SCMG	RN186	UA-INS
RANAP-RN186	UA-INS	RANAP	RN186	UA-INS
SCMG-RN189	UA-INS	SCMG	RN189	UA-INS
RANAP-RN189	UA-INS	RANAP	RN189	UA-INS
SCMG-RN18A	UA-INS	SCMG	RN18A	UA-INS
RANAP-RN18A	UA-INS	RANAP	RN18A	UA-INS

检查主机 : shmme05bnk

检查子项目 : IuInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ASSOCIATION SET NAME	ASSOC ID	UNIT	PARAMETER SET NAME	STATE
SGW02-CLIENT-ASSOC.	PARAMETER	SGW02-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW02-1-SMMU-3	ASP-ACTIVE	SGW02-1-SMMU-3	1	SMMU-3	IETF	ASP-ACTIVE
SGW02-2-SMMU-0	ASP-ACTIVE	SGW02-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW02-3-SMMU-0	ASP-ACTIVE	SGW02-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW02-4-SMMU-1	ASP-ACTIVE	SGW02-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW02-5-SMMU-1	ASP-ACTIVE	SGW02-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW02-6-SMMU-2	ASP-ACTIVE	SGW02-6-SMMU-2	6	SMMU-2	IETF	ASP-ACTIVE
SGW02-7-SMMU-2	ASP-ACTIVE	SGW02-7-SMMU-2	7	SMMU-2	IETF	ASP-ACTIVE
SGW02-8-SMMU-3	ASP-ACTIVE	SGW02-8-SMMU-3	8	SMMU-3	IETF	ASP-ACTIVE
SGW02-9-SMMU-3	ASP-ACTIVE	SGW02-9-SMMU-3	9	SMMU-3	IETF	ASP-ACTIVE
SGW02-10-SMMU-0	ASP-ACTIVE	SGW02-10-SMMU-0	10	SMMU-0	IETF	ASP-ACTIVE
SGW02-11-SMMU-0	ASP-ACTIVE	SGW02-11-SMMU-0	11	SMMU-0	IETF	ASP-ACTIVE
SGW02-12-SMMU-1	ASP-ACTIVE	SGW02-12-SMMU-1	12	SMMU-1	IETF	ASP-ACTIVE
SGW02-13-SMMU-1	ASP-ACTIVE	SGW02-13-SMMU-1	13	SMMU-1	IETF	ASP-ACTIVE
SGW02-14-SMMU-2	ASP-ACTIVE	SGW02-14-SMMU-2	14	SMMU-2	IETF	ASP-ACTIVE
SGW02-15-SMMU-2	ASP-ACTIVE	SGW02-15-SMMU-2	15	SMMU-2	IETF	ASP-ACTIVE
RNC999-SERVER-	PARAMETER	RNC999-SERVER-	SERVER	ASSOC.	ID	PARAMETER

ASSOC.		ASSOC.				
RNC1BF-SERVER-ASSOC.	PARAMETER	RNC1BF-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BF-1-PAPU-5	SCTP-DOWN	RNC1BF-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1BF-2-PAPU-0	SCTP-DOWN	RNC1BF-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC1BF-3-PAPU-2	SCTP-DOWN	RNC1BF-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN
RNC194-SERVER-ASSOC.	PARAMETER	RNC194-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC194-1-PAPU-2	SCTP-DOWN	RNC194-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC194-2-PAPU-6	SCTP-DOWN	RNC194-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC194-3-PAPU-7	SCTP-DOWN	RNC194-3-PAPU-7	3	PAPU-7	IETF	SCTP-DOWN
RNC197-SERVER-ASSOC.	PARAMETER	RNC197-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC197-1-PAPU-8	SCTP-DOWN	RNC197-1-PAPU-8	1	PAPU-8	IETF	SCTP-DOWN
RNC197-2-PAPU-5	SCTP-DOWN	RNC197-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC197-3-PAPU-0	SCTP-DOWN	RNC197-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC1BB-SERVER-ASSOC.	PARAMETER	RNC1BB-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BB-1-PAPU-4	SCTP-DOWN	RNC1BB-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC1BB-2-PAPU-8	SCTP-DOWN	RNC1BB-2-PAPU-8	2	PAPU-8	IETF	SCTP-DOWN
RNC1BB-3-PAPU-3	SCTP-DOWN	RNC1BB-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
SGW01-CLIENT-ASSOC.	PARAMETER	SGW01-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW01-1-SMMU-1	ASP-ACTIVE	SGW01-1-SMMU-1	1	SMMU-1	IETF	ASP-ACTIVE
SGW01-2-SMMU-0	ASP-ACTIVE	SGW01-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW01-3-SMMU-0	ASP-ACTIVE	SGW01-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW01-4-SMMU-3	ASP-ACTIVE	SGW01-4-SMMU-3	4	SMMU-3	IETF	ASP-ACTIVE
SGW01-5-SMMU-3	ASP-ACTIVE	SGW01-5-SMMU-3	5	SMMU-3	IETF	ASP-ACTIVE
SGW01-6-SMMU-2	ASP-ACTIVE	SGW01-6-SMMU-2	6	SMMU-2	IETF	ASP-ACTIVE
SGW01-7-SMMU-2	ASP-ACTIVE	SGW01-7-SMMU-2	7	SMMU-2	IETF	ASP-ACTIVE
SGW01-8-SMMU-3	ASP-ACTIVE	SGW01-8-SMMU-3	8	SMMU-3	IETF	ASP-ACTIVE
SGW01-9-SMMU-3	ASP-ACTIVE	SGW01-9-SMMU-3	9	SMMU-3	IETF	ASP-ACTIVE
SGW01-10-SMMU-0	ASP-ACTIVE	SGW01-10-SMMU-0	10	SMMU-0	IETF	ASP-ACTIVE
SGW01-11-SMMU-0	ASP-ACTIVE	SGW01-11-SMMU-0	11	SMMU-0	IETF	ASP-ACTIVE
SGW01-12-SMMU-1	ASP-ACTIVE	SGW01-12-SMMU-1	12	SMMU-1	IETF	ASP-ACTIVE
SGW01-13-SMMU-1	ASP-ACTIVE	SGW01-13-SMMU-1	13	SMMU-1	IETF	ASP-ACTIVE
SGW01-14-SMMU-2	ASP-ACTIVE	SGW01-14-SMMU-2	14	SMMU-2	IETF	ASP-ACTIVE
SGW01-15-SMMU-2	ASP-ACTIVE	SGW01-15-SMMU-2	15	SMMU-2	IETF	ASP-ACTIVE
SGW03-CLIENT-ASSOC.	PARAMETER	SGW03-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW03-1-SMMU-3	ASP-ACTIVE	SGW03-1-SMMU-3	1	SMMU-3	IETF	ASP-ACTIVE

SGW03-2-SMMU-3	ASP-ACTIVE	SGW03-2-SMMU-3	2	SMMU-3	IETF	ASP-ACTIVE
SGW03-3-SMMU-3	ASP-ACTIVE	SGW03-3-SMMU-3	3	SMMU-3	IETF	ASP-ACTIVE
SGW03-4-SMMU-0	ASP-ACTIVE	SGW03-4-SMMU-0	4	SMMU-0	IETF	ASP-ACTIVE
SGW03-5-SMMU-0	ASP-ACTIVE	SGW03-5-SMMU-0	5	SMMU-0	IETF	ASP-ACTIVE
SGW03-6-SMMU-0	ASP-ACTIVE	SGW03-6-SMMU-0	6	SMMU-0	IETF	ASP-ACTIVE
SGW03-7-SMMU-0	ASP-ACTIVE	SGW03-7-SMMU-0	7	SMMU-0	IETF	ASP-ACTIVE
SGW03-8-SMMU-1	ASP-ACTIVE	SGW03-8-SMMU-1	8	SMMU-1	IETF	ASP-ACTIVE
SGW03-9-SMMU-1	ASP-ACTIVE	SGW03-9-SMMU-1	9	SMMU-1	IETF	ASP-ACTIVE
SGW03-10-SMMU-1	ASP-ACTIVE	SGW03-10-SMMU-1	10	SMMU-1	IETF	ASP-ACTIVE
SGW03-11-SMMU-1	ASP-ACTIVE	SGW03-11-SMMU-1	11	SMMU-1	IETF	ASP-ACTIVE
SGW03-12-SMMU-2	ASP-ACTIVE	SGW03-12-SMMU-2	12	SMMU-2	IETF	ASP-ACTIVE
SGW03-13-SMMU-2	ASP-ACTIVE	SGW03-13-SMMU-2	13	SMMU-2	IETF	ASP-ACTIVE
SGW03-14-SMMU-2	ASP-ACTIVE	SGW03-14-SMMU-2	14	SMMU-2	IETF	ASP-ACTIVE
SGW03-15-SMMU-2	ASP-ACTIVE	SGW03-15-SMMU-2	15	SMMU-2	IETF	ASP-ACTIVE
RNC198-SERVER-ASSOC.	PARAMETER	RNC198-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC198-1-PAPU-8	SCTP-DOWN	RNC198-1-PAPU-8	1	PAPU-8	IETF	SCTP-DOWN
RNC198-2-PAPU-5	SCTP-DOWN	RNC198-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC198-3-PAPU-0	SCTP-DOWN	RNC198-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC1BA-SERVER-ASSOC.	PARAMETER	RNC1BA-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BA-1-PAPU-0	SCTP-DOWN	RNC1BA-1-PAPU-0	1	PAPU-0	IETF	SCTP-DOWN
RNC1BA-2-PAPU-2	SCTP-DOWN	RNC1BA-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1BA-3-PAPU-6	SCTP-DOWN	RNC1BA-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC1B9-SERVER-ASSOC.	PARAMETER	RNC1B9-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1B9-1-PAPU-7	SCTP-DOWN	RNC1B9-1-PAPU-7	1	PAPU-7	IETF	SCTP-DOWN
RNC1B9-2-PAPU-4	SCTP-DOWN	RNC1B9-2-PAPU-4	2	PAPU-4	IETF	SCTP-DOWN
RNC1B9-3-PAPU-8	SCTP-DOWN	RNC1B9-3-PAPU-8	3	PAPU-8	IETF	SCTP-DOWN
RNC199-SERVER-ASSOC.	PARAMETER	RNC199-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC199-1-PAPU-2	SCTP-DOWN	RNC199-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC199-2-PAPU-6	SCTP-DOWN	RNC199-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC199-3-PAPU-7	SCTP-DOWN	RNC199-3-PAPU-7	3	PAPU-7	IETF	SCTP-DOWN
RNC185-SERVER-ASSOC.	PARAMETER	RNC185-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC185-1-PAPU-5	SCTP-DOWN	RNC185-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC185-2-PAPU-0	SCTP-DOWN	RNC185-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN

RNC185-3-PAPU-2	SCTP-DOWN	RNC185-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN
RNC184-SERVER-ASSOC.	PARAMETER	RNC184-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC184-1-PAPU-5	SCTP-DOWN	RNC184-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC184-2-PAPU-0	SCTP-DOWN	RNC184-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC184-3-PAPU-2	SCTP-DOWN	RNC184-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN
RNC1BC-SERVER-ASSOC.	PARAMETER	RNC1BC-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BC-1-PAPU-6	SCTP-DOWN	RNC1BC-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC1BC-2-PAPU-7	SCTP-DOWN	RNC1BC-2-PAPU-7	2	PAPU-7	IETF	SCTP-DOWN
RNC1BC-3-PAPU-4	SCTP-DOWN	RNC1BC-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC1BD-SERVER-ASSOC.	PARAMETER	RNC1BD-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BD-1-PAPU-2	SCTP-DOWN	RNC1BD-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1BD-2-PAPU-6	SCTP-DOWN	RNC1BD-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1BD-3-PAPU-7	SCTP-DOWN	RNC1BD-3-PAPU-7	3	PAPU-7	IETF	SCTP-DOWN
RNC1BE-SERVER-ASSOC.	PARAMETER	RNC1BE-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BE-1-PAPU-5	SCTP-DOWN	RNC1BE-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1BE-2-PAPU-0	SCTP-DOWN	RNC1BE-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC1BE-3-PAPU-2	SCTP-DOWN	RNC1BE-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN
RNC189-SERVER-ASSOC.	PARAMETER	RNC189-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC189-1-PAPU-0	SCTP-DOWN	RNC189-1-PAPU-0	1	PAPU-0	IETF	SCTP-DOWN
RNC189-2-PAPU-2	SCTP-DOWN	RNC189-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC189-3-PAPU-6	SCTP-DOWN	RNC189-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC18A-SERVER-ASSOC.	PARAMETER	RNC18A-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC18A-1-PAPU-4	SCTP-DOWN	RNC18A-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC18A-2-PAPU-8	SCTP-DOWN	RNC18A-2-PAPU-8	2	PAPU-8	IETF	SCTP-DOWN
RNC18A-3-PAPU-3	SCTP-DOWN	RNC18A-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC186-SERVER-ASSOC.	PARAMETER	RNC186-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC186-1-PAPU-7	SCTP-DOWN	RNC186-1-PAPU-7	1	PAPU-7	IETF	SCTP-DOWN

RNC186-2-PAPU-4	SCTP-DOWN	RNC186-2-PAPU-4	2	PAPU-4	IETF	SCTP-DOWN
RNC186-3-PAPU-8	SCTP-DOWN	RNC186-3-PAPU-8	3	PAPU-8	IETF	SCTP-DOWN
RNC1C2-SERVER-ASSOC.	PARAMETER	RNC1C2-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C2-1-PAPU-0	SCTP-DOWN	RNC1C2-1-PAPU-0	1	PAPU-0	IETF	SCTP-DOWN
RNC1C2-2-PAPU-2	SCTP-DOWN	RNC1C2-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1C2-3-PAPU-6	SCTP-DOWN	RNC1C2-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC188-SERVER-ASSOC.	PARAMETER	RNC188-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC188-1-PAPU-6	SCTP-DOWN	RNC188-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC188-2-PAPU-7	SCTP-DOWN	RNC188-2-PAPU-7	2	PAPU-7	IETF	SCTP-DOWN
RNC188-3-PAPU-3	SCTP-DOWN	RNC188-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1C4-SERVER-ASSOC.	PARAMETER	RNC1C4-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C4-1-PAPU-3	SCTP-DOWN	RNC1C4-1-PAPU-3	1	PAPU-3	IETF	SCTP-DOWN
RNC1C4-2-PAPU-5	SCTP-DOWN	RNC1C4-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC1C4-3-PAPU-0	SCTP-DOWN	RNC1C4-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
SGW04-CLIENT-ASSOC.	PARAMETER	SGW04-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW04-1-SMMU-3	ASP-ACTIVE	SGW04-1-SMMU-3	1	SMMU-3	IETF	ASP-ACTIVE
SGW04-2-SMMU-3	ASP-ACTIVE	SGW04-2-SMMU-3	2	SMMU-3	IETF	ASP-ACTIVE
SGW04-3-SMMU-3	ASP-ACTIVE	SGW04-3-SMMU-3	3	SMMU-3	IETF	ASP-ACTIVE
SGW04-4-SMMU-0	ASP-ACTIVE	SGW04-4-SMMU-0	4	SMMU-0	IETF	ASP-ACTIVE
SGW04-5-SMMU-0	ASP-ACTIVE	SGW04-5-SMMU-0	5	SMMU-0	IETF	ASP-ACTIVE
SGW04-6-SMMU-0	ASP-ACTIVE	SGW04-6-SMMU-0	6	SMMU-0	IETF	ASP-ACTIVE
SGW04-7-SMMU-0	ASP-ACTIVE	SGW04-7-SMMU-0	7	SMMU-0	IETF	ASP-ACTIVE
SGW04-8-SMMU-1	ASP-ACTIVE	SGW04-8-SMMU-1	8	SMMU-1	IETF	ASP-ACTIVE
SGW04-9-SMMU-1	ASP-ACTIVE	SGW04-9-SMMU-1	9	SMMU-1	IETF	ASP-ACTIVE
SGW04-10-SMMU-1	ASP-ACTIVE	SGW04-10-SMMU-1	10	SMMU-1	IETF	ASP-ACTIVE
SGW04-11-SMMU-1	ASP-ACTIVE	SGW04-11-SMMU-1	11	SMMU-1	IETF	ASP-ACTIVE
SGW04-12-SMMU-2	ASP-ACTIVE	SGW04-12-SMMU-2	12	SMMU-2	IETF	ASP-ACTIVE
SGW04-13-SMMU-2	ASP-ACTIVE	SGW04-13-SMMU-2	13	SMMU-2	IETF	ASP-ACTIVE
SGW04-14-SMMU-2	ASP-ACTIVE	SGW04-14-SMMU-2	14	SMMU-2	IETF	ASP-ACTIVE
SGW04-15-SMMU-2	ASP-ACTIVE	SGW04-15-SMMU-2	15	SMMU-2	IETF	ASP-ACTIVE

检查子项目 : RNC\_Status

检查结果: OK

ITEM	ITEM DETAIL	RNC NAME	RNC IDENTIFICATION	RNC OPERATIONAL STATE	SIGNALLING POINT CODE	LAC	RAC
RNC184	OUT	RNC184	00388	OUT	POINT	LIST:	MCC
RNC185	OUT	RNC185	00389	OUT	POINT	LIST:	MCC
RNC186	OUT	RNC186	00390	OUT	POINT	LIST:	MCC

RNC188	OUT	RNC188	00392	OUT	POINT	LIST:	MCC
RNC189	-	RNC189	00393	-	:	MNC	LAC
RNC18A	-	RNC18A	00394	-	:	MNC	LAC
RNC194	OUT	RNC194	00404	OUT	POINT	LIST:	MCC
RNC197	OUT	RNC197	00407	OUT	POINT	LIST:	MCC
RNC198	AVAILABLE	RNC198	00408	AVAILABLE	:	MNC	LAC
RNC199	OUT	RNC199	00409	OUT	POINT	LIST:	MCC
RNC1B9	AVAILABLE	RNC1B9	00441	AVAILABLE	:	MNC	LAC
RNC1BA	AVAILABLE	RNC1BA	00442	AVAILABLE	:	MNC	LAC
RNC1BB	AVAILABLE	RNC1BB	00443	AVAILABLE	:	MNC	LAC
RNC1BC	OUT	RNC1BC	00444	OUT	POINT	LIST:	MCC
RNC1BD	OUT	RNC1BD	00445	OUT	POINT	LIST:	MCC
RNC1BE	OUT	RNC1BE	00446	OUT	POINT	LIST:	MCC
RNC1BF	AVAILABLE	RNC1BF	00447	AVAILABLE	:	MNC	LAC
RNC1C2	OUT	RNC1C2	00450	OUT	POINT	LIST:	MCC
RNC1C4	AVAILABLE	RNC1C4	00452	AVAILABLE	:	MNC	LAC
RNC999	AVAILABLE	RNC999	02457	AVAILABLE	:	MNC	LAC

## 检查子项目 : IUSUBSYSTEM\_Status

检查结果: OK

ITEM	ITEM DETAIL	SS NAME	SP NAME	STATE
SCMG-MME97	AV-EX	SCMG	MME97	AV-EX
RANAP-MME97	AV-EX	RANAP	MME97	AV-EX
SCMG-RN999	AV-EX	SCMG	RN999	AV-EX
RANAP-RN999	AV-EX	RANAP	RN999	AV-EX
SCMG-RN198	UA-INS	SCMG	RN198	UA-INS
RANAP-RN198	UA-INS	RANAP	RN198	UA-INS
SCMG-RN1BF	UA-INS	SCMG	RN1BF	UA-INS
RANAP-RN1BF	UA-INS	RANAP	RN1BF	UA-INS
SCMG-RN194	UA-INS	SCMG	RN194	UA-INS
RANAP-RN194	UA-INS	RANAP	RN194	UA-INS
SCMG-RN197	UA-INS	SCMG	RN197	UA-INS
RANAP-RN197	UA-INS	RANAP	RN197	UA-INS
SCMG-RN1BB	UA-INS	SCMG	RN1BB	UA-INS
RANAP-RN1BB	UA-INS	RANAP	RN1BB	UA-INS
SCMG-RN1BD	UA-INS	SCMG	RN1BD	UA-INS
RANAP-RN1BD	UA-INS	RANAP	RN1BD	UA-INS
SCMG-RN1BE	UA-INS	SCMG	RN1BE	UA-INS
RANAP-RN1BE	UA-INS	RANAP	RN1BE	UA-INS
SCMG-RN1C2	UA-INS	SCMG	RN1C2	UA-INS
RANAP-RN1C2	UA-INS	RANAP	RN1C2	UA-INS
SCMG-RN188	UA-INS	SCMG	RN188	UA-INS
RANAP-RN188	UA-INS	RANAP	RN188	UA-INS
SCMG-RN1BA	UA-INS	SCMG	RN1BA	UA-INS
RANAP-RN1BA	UA-INS	RANAP	RN1BA	UA-INS
SCMG-RN199	UA-INS	SCMG	RN199	UA-INS
RANAP-RN199	UA-INS	RANAP	RN199	UA-INS

SCMG-RN1C4	UA-INS	SCMG	RN1C4	UA-INS
RANAP-RN1C4	UA-INS	RANAP	RN1C4	UA-INS
SCMG-RN1B9	UA-INS	SCMG	RN1B9	UA-INS
RANAP-RN1B9	UA-INS	RANAP	RN1B9	UA-INS
SCMG-RN1BC	UA-INS	SCMG	RN1BC	UA-INS
RANAP-RN1BC	UA-INS	RANAP	RN1BC	UA-INS
SCMG-RN184	UA-INS	SCMG	RN184	UA-INS
RANAP-RN184	UA-INS	RANAP	RN184	UA-INS
SCMG-RN185	UA-INS	SCMG	RN185	UA-INS
RANAP-RN185	UA-INS	RANAP	RN185	UA-INS
SCMG-RN186	UA-INS	SCMG	RN186	UA-INS
RANAP-RN186	UA-INS	RANAP	RN186	UA-INS
SCMG-RN189	UA-INS	SCMG	RN189	UA-INS
RANAP-RN189	UA-INS	RANAP	RN189	UA-INS
SCMG-RN18A	UA-INS	SCMG	RN18A	UA-INS
RANAP-RN18A	UA-INS	RANAP	RN18A	UA-INS

检查主机 : shmme06bnk

检查子项目 : IuInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ASSOCIATION SET NAME	ASSOC ID	UNIT	PARAMETER SET NAME	STATE
SGW01-CLIENT-ASSOC.	PARAMETER	SGW01-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW01-1-SMMU-0	ASP-ACTIVE	SGW01-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW01-2-SMMU-0	ASP-ACTIVE	SGW01-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW01-3-SMMU-0	ASP-ACTIVE	SGW01-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW01-4-SMMU-1	ASP-ACTIVE	SGW01-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW01-5-SMMU-1	ASP-ACTIVE	SGW01-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW01-6-SMMU-1	ASP-ACTIVE	SGW01-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW01-7-SMMU-1	ASP-ACTIVE	SGW01-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW02-CLIENT-ASSOC.	PARAMETER	SGW02-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW02-1-SMMU-0	ASP-ACTIVE	SGW02-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW02-2-SMMU-0	ASP-ACTIVE	SGW02-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW02-3-SMMU-0	ASP-ACTIVE	SGW02-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW02-4-SMMU-1	ASP-ACTIVE	SGW02-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW02-5-SMMU-1	ASP-ACTIVE	SGW02-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW02-6-SMMU-1	ASP-ACTIVE	SGW02-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW02-7-SMMU-1	ASP-ACTIVE	SGW02-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW03-CLIENT-ASSOC.	PARAMETER	SGW03-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW03-1-SMMU-0	ASP-ACTIVE	SGW03-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW03-2-SMMU-0	ASP-ACTIVE	SGW03-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW03-3-SMMU-0	ASP-ACTIVE	SGW03-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW03-4-SMMU-1	ASP-ACTIVE	SGW03-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW03-5-SMMU-1	ASP-ACTIVE	SGW03-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW03-6-SMMU-1	ASP-ACTIVE	SGW03-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW03-7-SMMU-1	ASP-ACTIVE	SGW03-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW04-CLIENT-ASSOC.	PARAMETER	SGW04-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER

SGW04-1-SMMU-0	ASP-ACTIVE	SGW04-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW04-2-SMMU-0	ASP-ACTIVE	SGW04-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW04-3-SMMU-0	ASP-ACTIVE	SGW04-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW04-4-SMMU-1	ASP-ACTIVE	SGW04-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW04-5-SMMU-1	ASP-ACTIVE	SGW04-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW04-6-SMMU-1	ASP-ACTIVE	SGW04-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW04-7-SMMU-1	ASP-ACTIVE	SGW04-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
RNC999-SERVER-ASSOC.	PARAMETER	RNC999-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC999-1-PAPU-2	ASP-ACTIVE	RNC999-1-PAPU-2	1	PAPU-2	IETF	ASP-ACTIVE
RNC186-SERVER-ASSOC.	PARAMETER	RNC186-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC186-1-PAPU-5	SCTP-DOWN	RNC186-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC186-2-PAPU-6	SCTP-DOWN	RNC186-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC186-3-PAPU-3	SCTP-DOWN	RNC186-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC198-SERVER-ASSOC.	PARAMETER	RNC198-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC198-1-PAPU-5	SCTP-DOWN	RNC198-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC198-2-PAPU-6	SCTP-DOWN	RNC198-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC198-3-PAPU-3	SCTP-DOWN	RNC198-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1B9-SERVER-ASSOC.	PARAMETER	RNC1B9-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1B9-1-PAPU-1	SCTP-DOWN	RNC1B9-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC1B9-2-PAPU-2	SCTP-DOWN	RNC1B9-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1B9-3-PAPU-3	SCTP-DOWN	RNC1B9-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BA-SERVER-ASSOC.	PARAMETER	RNC1BA-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BA-1-PAPU-1	SCTP-DOWN	RNC1BA-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC1BA-2-PAPU-2	SCTP-DOWN	RNC1BA-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1BA-3-PAPU-3	SCTP-DOWN	RNC1BA-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BB-SERVER-ASSOC.	PARAMETER	RNC1BB-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BB-1-PAPU-5	SCTP-DOWN	RNC1BB-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1BB-2-PAPU-6	SCTP-DOWN	RNC1BB-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1BB-3-PAPU-3	SCTP-DOWN	RNC1BB-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BF-SERVER-ASSOC.	PARAMETER	RNC1BF-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BF-1-PAPU-0	SCTP-	RNC1BF-1-PAPU-0	1	PAPU-0	IETF	SCTP-

	DOWN					DOWN
RNC1BF-2-PAPU-1	SCTP-DOWN	RNC1BF-2-PAPU-1	2	PAPU-1	IETF	SCTP-DOWN
RNC1BF-3-PAPU-2	SCTP-DOWN	RNC1BF-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN
RNC1C2-SERVER-ASSOC.	PARAMETER	RNC1C2-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C2-1-PAPU-1	SCTP-DOWN	RNC1C2-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC1C2-2-PAPU-2	SCTP-DOWN	RNC1C2-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1C2-3-PAPU-3	SCTP-DOWN	RNC1C2-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1C4-SERVER-ASSOC.	PARAMETER	RNC1C4-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C4-1-PAPU-0	SCTP-DOWN	RNC1C4-1-PAPU-0	1	PAPU-0	IETF	SCTP-DOWN
RNC1C4-2-PAPU-1	SCTP-DOWN	RNC1C4-2-PAPU-1	2	PAPU-1	IETF	SCTP-DOWN
RNC1C4-3-PAPU-2	SCTP-DOWN	RNC1C4-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN

## 检查子项目 : RNC\_Status

检查结果: OK

ITEM	ITEM DETAIL	RNC NAME	RNC IDENTIFICATION	RNC OPERATIONAL STATE	SIGNALLING POINT CODE	LAC	RAC
RNC186	OUT	RNC186	00390	OUT	CODE.....(SPC).....	460	00
RNC198	AVAILABLE	RNC198	00408	AVAILABLE	16BE	43048	000
RNC1B9	AVAILABLE	RNC1B9	00441	AVAILABLE	20E5	43081	000
RNC1BA	AVAILABLE	RNC1BA	00442	AVAILABLE	1E2A	43082	000
RNC1BB	AVAILABLE	RNC1BB	00443	AVAILABLE	1B09	43083	000
RNC1BF	AVAILABLE	RNC1BF	00447	AVAILABLE	1785	43087	000
RNC1C2	OUT	RNC1C2	00450	OUT	CODE.....(SPC).....	460	00
RNC1C4	AVAILABLE	RNC1C4	00452	AVAILABLE	2082	43028	000
RNC999	AVAILABLE	RNC999	02457	AVAILABLE	3EB	65533	000

## 检查子项目 : IUSUBSYSTEM\_Status

检查结果: OK

ITEM	ITEM DETAIL	SS NAME	SP NAME	STATE
SCMG-MME06	AV-EX	SCMG	MME06	AV-EX
RANAP-MME06	AV-EX	RANAP	MME06	AV-EX
SCMG-RN999	AV-EX	SCMG	RN999	AV-EX
RANAP-RN999	AV-EX	RANAP	RN999	AV-EX
SCMG-RN198	UA-INS	SCMG	RN198	UA-INS
RANAP-RN198	UA-INS	RANAP	RN198	UA-INS
SCMG-RN1BF	UA-INS	SCMG	RN1BF	UA-INS
RANAP-RN1BF	UA-INS	RANAP	RN1BF	UA-INS
SCMG-RN1BB	UA-INS	SCMG	RN1BB	UA-INS
RANAP-RN1BB	UA-INS	RANAP	RN1BB	UA-INS
SCMG-RN1C2	UA-INS	SCMG	RN1C2	UA-INS
RANAP-RN1C2	UA-INS	RANAP	RN1C2	UA-INS

SCMG-RN1BA	UA-INS	SCMG	RN1BA	UA-INS
RANAP-RN1BA	UA-INS	RANAP	RN1BA	UA-INS
SCMG-RN1C4	UA-INS	SCMG	RN1C4	UA-INS
RANAP-RN1C4	UA-INS	RANAP	RN1C4	UA-INS
SCMG-RN1B9	UA-INS	SCMG	RN1B9	UA-INS
RANAP-RN1B9	UA-INS	RANAP	RN1B9	UA-INS
SCMG-RN186	UA-INS	SCMG	RN186	UA-INS
RANAP-RN186	UA-INS	RANAP	RN186	UA-INS

检查主机 : shmme07bnk

检查子项目 : IuInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ASSOCIATION SET NAME	ASSOC ID	UNIT	PARAMETER SET NAME	STATE
SGW01-CLIENT-ASSOC.	PARAMETER	SGW01-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW01-1-SMMU-0	ASP-ACTIVE	SGW01-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW01-2-SMMU-0	ASP-ACTIVE	SGW01-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW01-3-SMMU-0	ASP-ACTIVE	SGW01-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW01-4-SMMU-1	ASP-ACTIVE	SGW01-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW01-5-SMMU-1	ASP-ACTIVE	SGW01-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW01-6-SMMU-1	ASP-ACTIVE	SGW01-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW01-7-SMMU-1	ASP-ACTIVE	SGW01-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW02-CLIENT-ASSOC.	PARAMETER	SGW02-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW02-1-SMMU-0	ASP-ACTIVE	SGW02-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW02-2-SMMU-0	ASP-ACTIVE	SGW02-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW02-3-SMMU-0	ASP-ACTIVE	SGW02-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW02-4-SMMU-1	ASP-ACTIVE	SGW02-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW02-5-SMMU-1	ASP-ACTIVE	SGW02-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW02-6-SMMU-1	ASP-ACTIVE	SGW02-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW02-7-SMMU-1	ASP-ACTIVE	SGW02-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW03-CLIENT-ASSOC.	PARAMETER	SGW03-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW03-1-SMMU-0	ASP-ACTIVE	SGW03-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW03-2-SMMU-0	ASP-ACTIVE	SGW03-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW03-3-SMMU-0	ASP-ACTIVE	SGW03-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW03-4-SMMU-1	ASP-ACTIVE	SGW03-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW03-5-SMMU-1	ASP-ACTIVE	SGW03-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW03-6-SMMU-1	ASP-ACTIVE	SGW03-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW03-7-SMMU-1	ASP-ACTIVE	SGW03-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW04-CLIENT-ASSOC.	PARAMETER	SGW04-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW04-1-SMMU-0	ASP-ACTIVE	SGW04-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW04-2-SMMU-0	ASP-ACTIVE	SGW04-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW04-3-SMMU-0	ASP-ACTIVE	SGW04-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW04-4-SMMU-1	ASP-ACTIVE	SGW04-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW04-5-SMMU-1	ASP-ACTIVE	SGW04-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW04-6-SMMU-1	ASP-ACTIVE	SGW04-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW04-7-SMMU-1	ASP-ACTIVE	SGW04-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
RNC999-SERVER-	PARAMETER	RNC999-SERVER-	SERVER	ASSOC.	ID	PARAMETER

ASSOC.		ASSOC.				
RNC999-1-PAPU-2	ASP-ACTIVE	RNC999-1-PAPU-2	1	PAPU-2	IETF	ASP-ACTIVE
RNC186-SERVER-ASSOC.	PARAMETER	RNC186-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC186-1-PAPU-5	SCTP-DOWN	RNC186-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC186-2-PAPU-6	SCTP-DOWN	RNC186-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC186-3-PAPU-0	SCTP-DOWN	RNC186-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC198-SERVER-ASSOC.	PARAMETER	RNC198-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC198-1-PAPU-5	SCTP-DOWN	RNC198-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC198-2-PAPU-6	SCTP-DOWN	RNC198-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC198-3-PAPU-0	SCTP-DOWN	RNC198-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC1B9-SERVER-ASSOC.	PARAMETER	RNC1B9-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1B9-1-PAPU-1	SCTP-DOWN	RNC1B9-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC1B9-2-PAPU-2	SCTP-DOWN	RNC1B9-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1B9-3-PAPU-3	SCTP-DOWN	RNC1B9-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BA-SERVER-ASSOC.	PARAMETER	RNC1BA-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BA-1-PAPU-1	SCTP-DOWN	RNC1BA-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC1BA-2-PAPU-2	SCTP-DOWN	RNC1BA-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1BA-3-PAPU-3	SCTP-DOWN	RNC1BA-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BB-SERVER-ASSOC.	PARAMETER	RNC1BB-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BB-1-PAPU-5	SCTP-DOWN	RNC1BB-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1BB-2-PAPU-6	SCTP-DOWN	RNC1BB-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1BB-3-PAPU-3	SCTP-DOWN	RNC1BB-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BF-SERVER-ASSOC.	PARAMETER	RNC1BF-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BF-1-PAPU-0	SCTP-DOWN	RNC1BF-1-PAPU-0	1	PAPU-0	IETF	SCTP-DOWN
RNC1BF-2-PAPU-1	SCTP-DOWN	RNC1BF-2-PAPU-1	2	PAPU-1	IETF	SCTP-DOWN
RNC1BF-3-PAPU-2	SCTP-DOWN	RNC1BF-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN
RNC1C2-SERVER-ASSOC.	PARAMETER	RNC1C2-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C2-1-PAPU-1	SCTP-DOWN	RNC1C2-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN

RNC1C2-2-PAPU-2	SCTP-DOWN	RNC1C2-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1C2-3-PAPU-3	SCTP-DOWN	RNC1C2-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1C4-SERVER-ASSOC.	PARAMETER	RNC1C4-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C4-1-PAPU-0	SCTP-DOWN	RNC1C4-1-PAPU-0	1	PAPU-0	IETF	SCTP-DOWN
RNC1C4-2-PAPU-1	SCTP-DOWN	RNC1C4-2-PAPU-1	2	PAPU-1	IETF	SCTP-DOWN
RNC1C4-3-PAPU-2	SCTP-DOWN	RNC1C4-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN

检查子项目：RNC\_Status

检查结果: OK

ITEM	ITEM DETAIL	RNC NAME	RNC IDENTIFICATION	RNC OPERATIONAL STATE	SIGNALLING POINT CODE	LAC	RAC
RNC186	OUT	RNC186	00390	OUT	CODE.....(SPC).....	460	00
RNC198	AVAILABLE	RNC198	00408	AVAILABLE	16BE	43048	000
RNC1B9	AVAILABLE	RNC1B9	00441	AVAILABLE	20E5	43081	000
RNC1BA	AVAILABLE	RNC1BA	00442	AVAILABLE	1E2A	43082	000
RNC1BB	AVAILABLE	RNC1BB	00443	AVAILABLE	1B09	43083	000
RNC1BF	AVAILABLE	RNC1BF	00447	AVAILABLE	1785	43087	000
RNC1C2	OUT	RNC1C2	00450	OUT	CODE.....(SPC).....	460	00
RNC1C4	AVAILABLE	RNC1C4	00452	AVAILABLE	2082	43028	000
RNC999	AVAILABLE	RNC999	02457	AVAILABLE	3EB	65533	000

检查子项目：IUSUBSYSTEM\_Status

检查结果: OK

ITEM	ITEM DETAIL	SS NAME	SP NAME	STATE
SCMG-MMEO7	AV-EX	SCMG	MMEO7	AV-EX
RANAP-MMEO7	AV-EX	RANAP	MMEO7	AV-EX
SCMG-RN999	AV-EX	SCMG	RN999	AV-EX
RANAP-RN999	AV-EX	RANAP	RN999	AV-EX
SCMG-RN198	UA-INS	SCMG	RN198	UA-INS
RANAP-RN198	UA-INS	RANAP	RN198	UA-INS
SCMG-RN1BF	UA-INS	SCMG	RN1BF	UA-INS
RANAP-RN1BF	UA-INS	RANAP	RN1BF	UA-INS
SCMG-RN1BB	UA-INS	SCMG	RN1BB	UA-INS
RANAP-RN1BB	UA-INS	RANAP	RN1BB	UA-INS
SCMG-RN1C2	UA-INS	SCMG	RN1C2	UA-INS
RANAP-RN1C2	UA-INS	RANAP	RN1C2	UA-INS
SCMG-RN1BA	UA-INS	SCMG	RN1BA	UA-INS
RANAP-RN1BA	UA-INS	RANAP	RN1BA	UA-INS
SCMG-RN1C4	UA-INS	SCMG	RN1C4	UA-INS
RANAP-RN1C4	UA-INS	RANAP	RN1C4	UA-INS
SCMG-RN1B9	UA-INS	SCMG	RN1B9	UA-INS
RANAP-RN1B9	UA-INS	RANAP	RN1B9	UA-INS
SCMG-RN186	UA-INS	SCMG	RN186	UA-INS
RANAP-RN186	UA-INS	RANAP	RN186	UA-INS

检查主机 : shmme08bnk

检查子项目 : IuInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ASSOCIATION SET NAME	ASSOC ID	UNIT	PARAMETER SET NAME	STATE
SGW01-CLIENT-ASSOC.	PARAMETER	SGW01-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW01-1-SMMU-0	ASP-ACTIVE	SGW01-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW01-2-SMMU-0	ASP-ACTIVE	SGW01-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW01-3-SMMU-0	ASP-ACTIVE	SGW01-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW01-4-SMMU-1	ASP-ACTIVE	SGW01-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW01-5-SMMU-1	ASP-ACTIVE	SGW01-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW01-6-SMMU-1	ASP-ACTIVE	SGW01-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW01-7-SMMU-1	ASP-ACTIVE	SGW01-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW02-CLIENT-ASSOC.	PARAMETER	SGW02-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW02-1-SMMU-0	ASP-ACTIVE	SGW02-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW02-2-SMMU-0	ASP-ACTIVE	SGW02-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW02-3-SMMU-0	ASP-ACTIVE	SGW02-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW02-4-SMMU-1	ASP-ACTIVE	SGW02-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW02-5-SMMU-1	ASP-ACTIVE	SGW02-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW02-6-SMMU-1	ASP-ACTIVE	SGW02-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW02-7-SMMU-1	ASP-ACTIVE	SGW02-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW03-CLIENT-ASSOC.	PARAMETER	SGW03-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW03-1-SMMU-0	ASP-ACTIVE	SGW03-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW03-2-SMMU-0	ASP-ACTIVE	SGW03-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW03-3-SMMU-0	ASP-ACTIVE	SGW03-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW03-4-SMMU-1	ASP-ACTIVE	SGW03-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW03-5-SMMU-1	ASP-ACTIVE	SGW03-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW03-6-SMMU-1	ASP-ACTIVE	SGW03-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW03-7-SMMU-1	ASP-ACTIVE	SGW03-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW04-CLIENT-ASSOC.	PARAMETER	SGW04-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW04-1-SMMU-0	ASP-ACTIVE	SGW04-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW04-2-SMMU-0	ASP-ACTIVE	SGW04-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW04-3-SMMU-0	ASP-ACTIVE	SGW04-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW04-4-SMMU-1	ASP-ACTIVE	SGW04-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW04-5-SMMU-1	ASP-ACTIVE	SGW04-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW04-6-SMMU-1	ASP-ACTIVE	SGW04-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW04-7-SMMU-1	ASP-ACTIVE	SGW04-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
RNC999-SERVER-ASSOC.	PARAMETER	RNC999-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC999-1-PAPU-5	ASP-ACTIVE	RNC999-1-PAPU-5	1	PAPU-5	IETF	ASP-ACTIVE
RNC198-SERVER-ASSOC.	PARAMETER	RNC198-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC198-1-PAPU-6	SCTP-DOWN	RNC198-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC198-2-PAPU-0	SCTP-DOWN	RNC198-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC198-3-PAPU-1	SCTP-DOWN	RNC198-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN

RNC1B9-SERVER-ASSOC.	PARAMETER	RNC1B9-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1B9-1-PAPU-5	SCTP-DOWN	RNC1B9-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1B9-2-PAPU-6	SCTP-DOWN	RNC1B9-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1B9-3-PAPU-0	SCTP-DOWN	RNC1B9-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC1BA-SERVER-ASSOC.	PARAMETER	RNC1BA-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BA-1-PAPU-2	SCTP-DOWN	RNC1BA-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1BA-2-PAPU-3	SCTP-DOWN	RNC1BA-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC1BA-3-PAPU-0	SCTP-DOWN	RNC1BA-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC1BB-SERVER-ASSOC.	PARAMETER	RNC1BB-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BB-1-PAPU-2	SCTP-DOWN	RNC1BB-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1BB-2-PAPU-3	SCTP-DOWN	RNC1BB-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC1BB-3-PAPU-4	SCTP-DOWN	RNC1BB-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC1BF-SERVER-ASSOC.	PARAMETER	RNC1BF-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BF-1-PAPU-6	SCTP-DOWN	RNC1BF-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC1BF-2-PAPU-0	SCTP-DOWN	RNC1BF-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC1BF-3-PAPU-1	SCTP-DOWN	RNC1BF-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN
RNC1C4-SERVER-ASSOC.	PARAMETER	RNC1C4-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C4-1-PAPU-4	SCTP-DOWN	RNC1C4-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC1C4-2-PAPU-5	SCTP-DOWN	RNC1C4-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC1C4-3-PAPU-6	SCTP-DOWN	RNC1C4-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN

检查子项目： RNC\_Status

检查结果: OK

ITEM	ITEM DETAIL	RNC NAME	RNC IDENTIFICATION	RNC OPERATIONAL STATE	SIGNALLING POINT CODE	LAC	RAC
RNC198	AVAILABLE	RNC198	00408	AVAILABLE	16BE	43048	000
RNC1B9	AVAILABLE	RNC1B9	00441	AVAILABLE	20E5	43081	000
RNC1BA	AVAILABLE	RNC1BA	00442	AVAILABLE	1E2A	43082	000
RNC1BB	AVAILABLE	RNC1BB	00443	AVAILABLE	1B09	43083	000
RNC1BF	AVAILABLE	RNC1BF	00447	AVAILABLE	1785	43087	000
RNC1C4	AVAILABLE	RNC1C4	00452	AVAILABLE	2082	43028	000
RNC999	AVAILABLE	RNC999	02457	AVAILABLE	3EB	65533	000

检查子项目： IUSUBSYSTEM\_Status

检查结果: OK

ITEM	ITEM DETAIL	SS NAME	SP NAME	STATE
SCMG-MME08	AV-EX	SCMG	MME08	AV-EX
RANAP-MME08	AV-EX	RANAP	MME08	AV-EX
SCMG-RN999	AV-EX	SCMG	RN999	AV-EX
RANAP-RN999	AV-EX	RANAP	RN999	AV-EX
SCMG-RN198	UA-INS	SCMG	RN198	UA-INS
RANAP-RN198	UA-INS	RANAP	RN198	UA-INS
SCMG-RN1BF	UA-INS	SCMG	RN1BF	UA-INS
RANAP-RN1BF	UA-INS	RANAP	RN1BF	UA-INS
SCMG-RN1BB	UA-INS	SCMG	RN1BB	UA-INS
RANAP-RN1BB	UA-INS	RANAP	RN1BB	UA-INS
SCMG-RN1BA	UA-INS	SCMG	RN1BA	UA-INS
RANAP-RN1BA	UA-INS	RANAP	RN1BA	UA-INS
SCMG-RN1C4	UA-INS	SCMG	RN1C4	UA-INS
RANAP-RN1C4	UA-INS	RANAP	RN1C4	UA-INS
SCMG-RN1B9	UA-INS	SCMG	RN1B9	UA-INS
RANAP-RN1B9	UA-INS	RANAP	RN1B9	UA-INS

检查主机 : shmme09bnk

检查子项目 : IuInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ASSOCIATION SET NAME	ASSOC ID	UNIT	PARAMETER SET NAME	STATE
SGW01-CLIENT-ASSOC.	PARAMETER	SGW01-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW01-1-SMMU-1	ASP-ACTIVE	SGW01-1-SMMU-1	1	SMMU-1	IETF	ASP-ACTIVE
SGW01-2-SMMU-2	ASP-ACTIVE	SGW01-2-SMMU-2	2	SMMU-2	IETF	ASP-ACTIVE
SGW01-3-SMMU-2	ASP-ACTIVE	SGW01-3-SMMU-2	3	SMMU-2	IETF	ASP-ACTIVE
SGW01-4-SMMU-0	ASP-ACTIVE	SGW01-4-SMMU-0	4	SMMU-0	IETF	ASP-ACTIVE
SGW01-5-SMMU-0	ASP-ACTIVE	SGW01-5-SMMU-0	5	SMMU-0	IETF	ASP-ACTIVE
SGW01-6-SMMU-4	ASP-ACTIVE	SGW01-6-SMMU-4	6	SMMU-4	IETF	ASP-ACTIVE
SGW01-7-SMMU-4	ASP-ACTIVE	SGW01-7-SMMU-4	7	SMMU-4	IETF	ASP-ACTIVE
SGW01-8-SMMU-1	ASP-ACTIVE	SGW01-8-SMMU-1	8	SMMU-1	IETF	ASP-ACTIVE
SGW01-9-SMMU-1	ASP-ACTIVE	SGW01-9-SMMU-1	9	SMMU-1	IETF	ASP-ACTIVE
SGW01-10-SMMU-2	ASP-ACTIVE	SGW01-10-SMMU-2	10	SMMU-2	IETF	ASP-ACTIVE
SGW01-11-SMMU-2	ASP-ACTIVE	SGW01-11-SMMU-2	11	SMMU-2	IETF	ASP-ACTIVE
SGW01-12-SMMU-0	ASP-ACTIVE	SGW01-12-SMMU-0	12	SMMU-0	IETF	ASP-ACTIVE
SGW01-13-SMMU-0	ASP-ACTIVE	SGW01-13-SMMU-0	13	SMMU-0	IETF	ASP-ACTIVE
SGW01-14-SMMU-4	ASP-ACTIVE	SGW01-14-SMMU-4	14	SMMU-4	IETF	ASP-ACTIVE
SGW01-15-SMMU-4	ASP-ACTIVE	SGW01-15-SMMU-4	15	SMMU-4	IETF	ASP-ACTIVE
SGW02-CLIENT-ASSOC.	PARAMETER	SGW02-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW02-1-SMMU-1	ASP-ACTIVE	SGW02-1-SMMU-1	1	SMMU-1	IETF	ASP-ACTIVE
SGW02-2-SMMU-2	ASP-ACTIVE	SGW02-2-SMMU-2	2	SMMU-2	IETF	ASP-ACTIVE
SGW02-3-SMMU-2	ASP-ACTIVE	SGW02-3-SMMU-2	3	SMMU-2	IETF	ASP-ACTIVE
SGW02-4-SMMU-0	ASP-ACTIVE	SGW02-4-SMMU-0	4	SMMU-0	IETF	ASP-ACTIVE
SGW02-5-SMMU-0	ASP-ACTIVE	SGW02-5-SMMU-0	5	SMMU-0	IETF	ASP-ACTIVE
SGW02-6-SMMU-4	ASP-ACTIVE	SGW02-6-SMMU-4	6	SMMU-4	IETF	ASP-ACTIVE
SGW02-7-SMMU-4	ASP-ACTIVE	SGW02-7-SMMU-4	7	SMMU-4	IETF	ASP-ACTIVE

SGW02-8-SMMU-1	ASP-ACTIVE	SGW02-8-SMMU-1	8	SMMU-1	IETF	ASP-ACTIVE
SGW02-9-SMMU-1	ASP-ACTIVE	SGW02-9-SMMU-1	9	SMMU-1	IETF	ASP-ACTIVE
SGW02-10-SMMU-2	ASP-ACTIVE	SGW02-10-SMMU-2	10	SMMU-2	IETF	ASP-ACTIVE
SGW02-11-SMMU-2	ASP-ACTIVE	SGW02-11-SMMU-2	11	SMMU-2	IETF	ASP-ACTIVE
SGW02-12-SMMU-0	ASP-ACTIVE	SGW02-12-SMMU-0	12	SMMU-0	IETF	ASP-ACTIVE
SGW02-13-SMMU-0	ASP-ACTIVE	SGW02-13-SMMU-0	13	SMMU-0	IETF	ASP-ACTIVE
SGW02-14-SMMU-4	ASP-ACTIVE	SGW02-14-SMMU-4	14	SMMU-4	IETF	ASP-ACTIVE
SGW02-15-SMMU-4	ASP-ACTIVE	SGW02-15-SMMU-4	15	SMMU-4	IETF	ASP-ACTIVE
RNC999-SERVER-ASSOC.	PARAMETER	RNC999-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC999-1-PAPU-0	ASP-ACTIVE	RNC999-1-PAPU-0	1	PAPU-0	IETF	ASP-ACTIVE
RNC1BF-SERVER-ASSOC.	PARAMETER	RNC1BF-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BF-1-PAPU-6	SCTP-DOWN	RNC1BF-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC1BF-2-PAPU-3	SCTP-DOWN	RNC1BF-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC1BF-3-PAPU-4	SCTP-DOWN	RNC1BF-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC188-SERVER-ASSOC.	PARAMETER	RNC188-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC188-1-PAPU-1	SCTP-DOWN	RNC188-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC188-2-PAPU-6	SCTP-DOWN	RNC188-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC188-3-PAPU-3	SCTP-DOWN	RNC188-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BC-SERVER-ASSOC.	PARAMETER	RNC1BC-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BC-1-PAPU-7	SCTP-DOWN	RNC1BC-1-PAPU-7	1	PAPU-7	IETF	SCTP-DOWN
RNC1BC-2-PAPU-5	SCTP-DOWN	RNC1BC-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC1BC-3-PAPU-1	SCTP-DOWN	RNC1BC-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN
RNC185-SERVER-ASSOC.	PARAMETER	RNC185-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC185-1-PAPU-7	SCTP-DOWN	RNC185-1-PAPU-7	1	PAPU-7	IETF	SCTP-DOWN
RNC185-2-PAPU-5	SCTP-DOWN	RNC185-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC185-3-PAPU-1	SCTP-DOWN	RNC185-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN
RNC1BD-SERVER-ASSOC.	PARAMETER	RNC1BD-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BD-1-PAPU-5	SCTP-DOWN	RNC1BD-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1BD-2-PAPU-1	SCTP-DOWN	RNC1BD-2-PAPU-1	2	PAPU-1	IETF	SCTP-DOWN
RNC1BD-3-PAPU-6	SCTP-DOWN	RNC1BD-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC1BE-SERVER-ASSOC.	PARAMETER	RNC1BE-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER

RNC1BE-1-PAPU-1	SCTP-DOWN	RNC1BE-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC1BE-2-PAPU-6	SCTP-DOWN	RNC1BE-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1BE-3-PAPU-3	SCTP-DOWN	RNC1BE-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC194-SERVER-ASSOC.	PARAMETER	RNC194-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC194-1-PAPU-4	SCTP-DOWN	RNC194-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC194-2-PAPU-0	SCTP-DOWN	RNC194-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC194-3-PAPU-2	SCTP-DOWN	RNC194-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN
RNC197-SERVER-ASSOC.	PARAMETER	RNC197-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC197-1-PAPU-0	SCTP-DOWN	RNC197-1-PAPU-0	1	PAPU-0	IETF	SCTP-DOWN
RNC197-2-PAPU-2	SCTP-DOWN	RNC197-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC197-3-PAPU-7	SCTP-DOWN	RNC197-3-PAPU-7	3	PAPU-7	IETF	SCTP-DOWN
RNC199-SERVER-ASSOC.	PARAMETER	RNC199-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC199-1-PAPU-7	SCTP-DOWN	RNC199-1-PAPU-7	1	PAPU-7	IETF	SCTP-DOWN
RNC199-2-PAPU-5	SCTP-DOWN	RNC199-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC199-3-PAPU-4	SCTP-DOWN	RNC199-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC1B9-SERVER-ASSOC.	PARAMETER	RNC1B9-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1B9-1-PAPU-2	SCTP-DOWN	RNC1B9-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1B9-2-PAPU-7	SCTP-DOWN	RNC1B9-2-PAPU-7	2	PAPU-7	IETF	SCTP-DOWN
RNC1B9-3-PAPU-5	SCTP-DOWN	RNC1B9-3-PAPU-5	3	PAPU-5	IETF	SCTP-DOWN
RNC184-SERVER-ASSOC.	PARAMETER	RNC184-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC184-1-PAPU-0	SCTP-DOWN	RNC184-1-PAPU-0	1	PAPU-0	IETF	SCTP-DOWN
RNC184-2-PAPU-2	SCTP-DOWN	RNC184-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC184-3-PAPU-7	SCTP-DOWN	RNC184-3-PAPU-7	3	PAPU-7	IETF	SCTP-DOWN
RNC1BB-SERVER-ASSOC.	PARAMETER	RNC1BB-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BB-1-PAPU-1	SCTP-DOWN	RNC1BB-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC1BB-2-PAPU-6	SCTP-DOWN	RNC1BB-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1BB-3-PAPU-3	SCTP-DOWN	RNC1BB-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN

RNC18A-SERVER-ASSOC.	PARAMETER	RNC18A-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC18A-1-PAPU-3	SCTP-DOWN	RNC18A-1-PAPU-3	1	PAPU-3	IETF	SCTP-DOWN
RNC18A-2-PAPU-4	SCTP-DOWN	RNC18A-2-PAPU-4	2	PAPU-4	IETF	SCTP-DOWN
RNC18A-3-PAPU-0	SCTP-DOWN	RNC18A-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC186-SERVER-ASSOC.	PARAMETER	RNC186-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC186-1-PAPU-5	SCTP-DOWN	RNC186-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC186-2-PAPU-1	SCTP-DOWN	RNC186-2-PAPU-1	2	PAPU-1	IETF	SCTP-DOWN
RNC186-3-PAPU-6	SCTP-DOWN	RNC186-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC198-SERVER-ASSOC.	PARAMETER	RNC198-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC198-1-PAPU-6	SCTP-DOWN	RNC198-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC198-2-PAPU-4	SCTP-DOWN	RNC198-2-PAPU-4	2	PAPU-4	IETF	SCTP-DOWN
RNC198-3-PAPU-0	SCTP-DOWN	RNC198-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC1BA-SERVER-ASSOC.	PARAMETER	RNC1BA-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BA-1-PAPU-5	SCTP-DOWN	RNC1BA-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1BA-2-PAPU-1	SCTP-DOWN	RNC1BA-2-PAPU-1	2	PAPU-1	IETF	SCTP-DOWN
RNC1BA-3-PAPU-6	SCTP-DOWN	RNC1BA-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC1C4-SERVER-ASSOC.	PARAMETER	RNC1C4-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C4-1-PAPU-2	SCTP-DOWN	RNC1C4-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1C4-2-PAPU-7	SCTP-DOWN	RNC1C4-2-PAPU-7	2	PAPU-7	IETF	SCTP-DOWN
RNC1C4-3-PAPU-5	SCTP-DOWN	RNC1C4-3-PAPU-5	3	PAPU-5	IETF	SCTP-DOWN
RNC1C2-SERVER-ASSOC.	PARAMETER	RNC1C2-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C2-1-PAPU-6	SCTP-DOWN	RNC1C2-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC1C2-2-PAPU-1	SCTP-DOWN	RNC1C2-2-PAPU-1	2	PAPU-1	IETF	SCTP-DOWN
RNC1C2-3-PAPU-4	SCTP-DOWN	RNC1C2-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC189-SERVER-ASSOC.	PARAMETER	RNC189-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC189-1-PAPU-6	SCTP-DOWN	RNC189-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC189-2-PAPU-3	SCTP-DOWN	RNC189-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN

RNC189-3-PAPU-5	SCTP-DOWN	RNC189-3-PAPU-5	3	PAPU-5	IETF	SCTP-DOWN
SGW03-CLIENT-ASSOC.	PARAMETER	SGW03-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW03-1-SMMU-1	ASP-ACTIVE	SGW03-1-SMMU-1	1	SMMU-1	IETF	ASP-ACTIVE
SGW03-2-SMMU-1	ASP-ACTIVE	SGW03-2-SMMU-1	2	SMMU-1	IETF	ASP-ACTIVE
SGW03-3-SMMU-1	ASP-ACTIVE	SGW03-3-SMMU-1	3	SMMU-1	IETF	ASP-ACTIVE
SGW03-4-SMMU-2	ASP-ACTIVE	SGW03-4-SMMU-2	4	SMMU-2	IETF	ASP-ACTIVE
SGW03-5-SMMU-2	ASP-ACTIVE	SGW03-5-SMMU-2	5	SMMU-2	IETF	ASP-ACTIVE
SGW03-6-SMMU-2	ASP-ACTIVE	SGW03-6-SMMU-2	6	SMMU-2	IETF	ASP-ACTIVE
SGW03-7-SMMU-2	ASP-ACTIVE	SGW03-7-SMMU-2	7	SMMU-2	IETF	ASP-ACTIVE
SGW03-8-SMMU-0	ASP-ACTIVE	SGW03-8-SMMU-0	8	SMMU-0	IETF	ASP-ACTIVE
SGW03-9-SMMU-0	ASP-ACTIVE	SGW03-9-SMMU-0	9	SMMU-0	IETF	ASP-ACTIVE
SGW03-10-SMMU-0	ASP-ACTIVE	SGW03-10-SMMU-0	10	SMMU-0	IETF	ASP-ACTIVE
SGW03-11-SMMU-0	ASP-ACTIVE	SGW03-11-SMMU-0	11	SMMU-0	IETF	ASP-ACTIVE
SGW03-12-SMMU-4	ASP-ACTIVE	SGW03-12-SMMU-4	12	SMMU-4	IETF	ASP-ACTIVE
SGW03-13-SMMU-4	ASP-ACTIVE	SGW03-13-SMMU-4	13	SMMU-4	IETF	ASP-ACTIVE
SGW03-14-SMMU-4	ASP-ACTIVE	SGW03-14-SMMU-4	14	SMMU-4	IETF	ASP-ACTIVE
SGW03-15-SMMU-4	ASP-ACTIVE	SGW03-15-SMMU-4	15	SMMU-4	IETF	ASP-ACTIVE
SGW04-CLIENT-ASSOC.	PARAMETER	SGW04-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW04-1-SMMU-1	ASP-ACTIVE	SGW04-1-SMMU-1	1	SMMU-1	IETF	ASP-ACTIVE
SGW04-2-SMMU-1	ASP-ACTIVE	SGW04-2-SMMU-1	2	SMMU-1	IETF	ASP-ACTIVE
SGW04-3-SMMU-1	ASP-ACTIVE	SGW04-3-SMMU-1	3	SMMU-1	IETF	ASP-ACTIVE
SGW04-4-SMMU-2	ASP-ACTIVE	SGW04-4-SMMU-2	4	SMMU-2	IETF	ASP-ACTIVE
SGW04-5-SMMU-2	ASP-ACTIVE	SGW04-5-SMMU-2	5	SMMU-2	IETF	ASP-ACTIVE
SGW04-6-SMMU-2	ASP-ACTIVE	SGW04-6-SMMU-2	6	SMMU-2	IETF	ASP-ACTIVE
SGW04-7-SMMU-2	ASP-ACTIVE	SGW04-7-SMMU-2	7	SMMU-2	IETF	ASP-ACTIVE
SGW04-8-SMMU-0	ASP-ACTIVE	SGW04-8-SMMU-0	8	SMMU-0	IETF	ASP-ACTIVE
SGW04-9-SMMU-0	ASP-ACTIVE	SGW04-9-SMMU-0	9	SMMU-0	IETF	ASP-ACTIVE
SGW04-10-SMMU-0	ASP-ACTIVE	SGW04-10-SMMU-0	10	SMMU-0	IETF	ASP-ACTIVE
SGW04-11-SMMU-0	ASP-ACTIVE	SGW04-11-SMMU-0	11	SMMU-0	IETF	ASP-ACTIVE
SGW04-12-SMMU-4	ASP-ACTIVE	SGW04-12-SMMU-4	12	SMMU-4	IETF	ASP-ACTIVE
SGW04-13-SMMU-4	ASP-ACTIVE	SGW04-13-SMMU-4	13	SMMU-4	IETF	ASP-ACTIVE
SGW04-14-SMMU-4	ASP-ACTIVE	SGW04-14-SMMU-4	14	SMMU-4	IETF	ASP-ACTIVE
SGW04-15-SMMU-4	ASP-ACTIVE	SGW04-15-SMMU-4	15	SMMU-4	IETF	ASP-ACTIVE

检查子项目 : RNC\_Status

检查结果: OK

ITEM	ITEM DETAIL	RNC NAME	RNC IDENTIFICATION	RNC OPERATIONAL STATE	SIGNALLING POINT CODE	LAC	RAC
RNC184	OUT	RNC184	00388	OUT	POINT	=====	460
RNC185	OUT	RNC185	00389	OUT	POINT	=====	460
RNC186	OUT	RNC186	00390	OUT	POINT	=====	460
RNC188	OUT	RNC188	00392	OUT	POINT	=====	460
RNC189	-	RNC189	00393	-	:	00	43024
RNC18A	-	RNC18A	00394	-	:	00	43034
RNC194	OUT	RNC194	00404	OUT	POINT	=====	460
RNC197	OUT	RNC197	00407	OUT	POINT	=====	460

RNC198	AVAILABLE	RNC198	00408	AVAILABLE	:	00		43048
RNC199	OUT	RNC199	00409	OUT	POINT	=====		460
RNC1B9	AVAILABLE	RNC1B9	00441	AVAILABLE	:	00		43081
RNC1BA	AVAILABLE	RNC1BA	00442	AVAILABLE	:	00		43082
RNC1BB	AVAILABLE	RNC1BB	00443	AVAILABLE	:	00		43083
RNC1BC	OUT	RNC1BC	00444	OUT	POINT	=====		460
RNC1BD	OUT	RNC1BD	00445	OUT	POINT	=====		460
RNC1BE	OUT	RNC1BE	00446	OUT	POINT	=====		460
RNC1BF	AVAILABLE	RNC1BF	00447	AVAILABLE	:	00		43087
RNC1C2	OUT	RNC1C2	00450	OUT	POINT	=====		460
RNC1C4	AVAILABLE	RNC1C4	00452	AVAILABLE	:	00		43028
RNC999	AVAILABLE	RNC999	02457	AVAILABLE	:	00		65533

检查子项目 : IUSUBSYSTEM\_Status

检查结果: OK

ITEM	ITEM DETAIL	SS NAME	SP NAME	STATE
SCMG-SG40	AV-EX	SCMG	SG40	AV-EX
RANAP-SG40	AV-EX	RANAP	SG40	AV-EX
SCMG-RN999	AV-EX	SCMG	RN999	AV-EX
RANAP-RN999	AV-EX	RANAP	RN999	AV-EX
SCMG-RN198	UA-INS	SCMG	RN198	UA-INS
RANAP-RN198	UA-INS	RANAP	RN198	UA-INS
SCMG-RN1BF	UA-INS	SCMG	RN1BF	UA-INS
RANAP-RN1BF	UA-INS	RANAP	RN1BF	UA-INS
SCMG-RN194	UA-INS	SCMG	RN194	UA-INS
RANAP-RN194	UA-INS	RANAP	RN194	UA-INS
SCMG-RN197	UA-INS	SCMG	RN197	UA-INS
RANAP-RN197	UA-INS	RANAP	RN197	UA-INS
SCMG-RN1BB	UA-INS	SCMG	RN1BB	UA-INS
RANAP-RN1BB	UA-INS	RANAP	RN1BB	UA-INS
SCMG-RN1BD	UA-INS	SCMG	RN1BD	UA-INS
RANAP-RN1BD	UA-INS	RANAP	RN1BD	UA-INS
SCMG-RN1BE	UA-INS	SCMG	RN1BE	UA-INS
RANAP-RN1BE	UA-INS	RANAP	RN1BE	UA-INS
SCMG-RN1C2	UA-INS	SCMG	RN1C2	UA-INS
RANAP-RN1C2	UA-INS	RANAP	RN1C2	UA-INS
SCMG-RN188	UA-INS	SCMG	RN188	UA-INS
RANAP-RN188	UA-INS	RANAP	RN188	UA-INS
SCMG-RN1BA	UA-INS	SCMG	RN1BA	UA-INS
RANAP-RN1BA	UA-INS	RANAP	RN1BA	UA-INS
SCMG-RN199	UA-INS	SCMG	RN199	UA-INS
RANAP-RN199	UA-INS	RANAP	RN199	UA-INS
SCMG-RN1C4	UA-INS	SCMG	RN1C4	UA-INS
RANAP-RN1C4	UA-INS	RANAP	RN1C4	UA-INS
SCMG-RN1B9	UA-INS	SCMG	RN1B9	UA-INS
RANAP-RN1B9	UA-INS	RANAP	RN1B9	UA-INS
SCMG-RN1BC	UA-INS	SCMG	RN1BC	UA-INS

RANAP-RN1BC	UA-INS	RANAP	RN1BC	UA-INS
SCMG-RN184	UA-INS	SCMG	RN184	UA-INS
RANAP-RN184	UA-INS	RANAP	RN184	UA-INS
SCMG-RN185	UA-INS	SCMG	RN185	UA-INS
RANAP-RN185	UA-INS	RANAP	RN185	UA-INS
SCMG-RN186	UA-INS	SCMG	RN186	UA-INS
RANAP-RN186	UA-INS	RANAP	RN186	UA-INS
SCMG-RN189	UA-INS	SCMG	RN189	UA-INS
RANAP-RN189	UA-INS	RANAP	RN189	UA-INS
SCMG-RN18A	UA-INS	SCMG	RN18A	UA-INS
RANAP-RN18A	UA-INS	RANAP	RN18A	UA-INS

检查主机 : shmme10bnk

检查子项目 : IuInterface\_Status

检查结果: OK

ITEM	ITEM DETAIL	ASSOCIATION SET NAME	ASSOC ID	UNIT	PARAMETER SET NAME	STATE
SGW01-CLIENT-ASSOC.	PARAMETER	SGW01-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW01-1-SMMU-0	ASP-ACTIVE	SGW01-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW01-2-SMMU-1	ASP-ACTIVE	SGW01-2-SMMU-1	2	SMMU-1	IETF	ASP-ACTIVE
SGW01-3-SMMU-1	ASP-ACTIVE	SGW01-3-SMMU-1	3	SMMU-1	IETF	ASP-ACTIVE
SGW01-4-SMMU-2	ASP-ACTIVE	SGW01-4-SMMU-2	4	SMMU-2	IETF	ASP-ACTIVE
SGW01-5-SMMU-2	ASP-ACTIVE	SGW01-5-SMMU-2	5	SMMU-2	IETF	ASP-ACTIVE
SGW01-6-SMMU-3	ASP-ACTIVE	SGW01-6-SMMU-3	6	SMMU-3	IETF	ASP-ACTIVE
SGW01-7-SMMU-3	ASP-ACTIVE	SGW01-7-SMMU-3	7	SMMU-3	IETF	ASP-ACTIVE
SGW01-8-SMMU-0	ASP-ACTIVE	SGW01-8-SMMU-0	8	SMMU-0	IETF	ASP-ACTIVE
SGW01-9-SMMU-0	ASP-ACTIVE	SGW01-9-SMMU-0	9	SMMU-0	IETF	ASP-ACTIVE
SGW01-10-SMMU-1	ASP-ACTIVE	SGW01-10-SMMU-1	10	SMMU-1	IETF	ASP-ACTIVE
SGW01-11-SMMU-1	ASP-ACTIVE	SGW01-11-SMMU-1	11	SMMU-1	IETF	ASP-ACTIVE
SGW01-12-SMMU-2	ASP-ACTIVE	SGW01-12-SMMU-2	12	SMMU-2	IETF	ASP-ACTIVE
SGW01-13-SMMU-2	ASP-ACTIVE	SGW01-13-SMMU-2	13	SMMU-2	IETF	ASP-ACTIVE
SGW01-14-SMMU-3	ASP-ACTIVE	SGW01-14-SMMU-3	14	SMMU-3	IETF	ASP-ACTIVE
SGW01-15-SMMU-3	ASP-ACTIVE	SGW01-15-SMMU-3	15	SMMU-3	IETF	ASP-ACTIVE
SGW02-CLIENT-ASSOC.	PARAMETER	SGW02-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW02-1-SMMU-0	ASP-ACTIVE	SGW02-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW02-2-SMMU-1	ASP-ACTIVE	SGW02-2-SMMU-1	2	SMMU-1	IETF	ASP-ACTIVE
SGW02-3-SMMU-1	ASP-ACTIVE	SGW02-3-SMMU-1	3	SMMU-1	IETF	ASP-ACTIVE
SGW02-4-SMMU-2	ASP-ACTIVE	SGW02-4-SMMU-2	4	SMMU-2	IETF	ASP-ACTIVE
SGW02-5-SMMU-2	ASP-ACTIVE	SGW02-5-SMMU-2	5	SMMU-2	IETF	ASP-ACTIVE
SGW02-6-SMMU-3	ASP-ACTIVE	SGW02-6-SMMU-3	6	SMMU-3	IETF	ASP-ACTIVE
SGW02-7-SMMU-3	ASP-ACTIVE	SGW02-7-SMMU-3	7	SMMU-3	IETF	ASP-ACTIVE
SGW02-8-SMMU-0	ASP-ACTIVE	SGW02-8-SMMU-0	8	SMMU-0	IETF	ASP-ACTIVE
SGW02-9-SMMU-0	ASP-ACTIVE	SGW02-9-SMMU-0	9	SMMU-0	IETF	ASP-ACTIVE
SGW02-10-SMMU-1	ASP-ACTIVE	SGW02-10-SMMU-1	10	SMMU-1	IETF	ASP-ACTIVE
SGW02-11-SMMU-1	ASP-ACTIVE	SGW02-11-SMMU-1	11	SMMU-1	IETF	ASP-ACTIVE
SGW02-12-SMMU-2	ASP-ACTIVE	SGW02-12-SMMU-2	12	SMMU-2	IETF	ASP-ACTIVE
SGW02-13-SMMU-2	ASP-ACTIVE	SGW02-13-SMMU-2	13	SMMU-2	IETF	ASP-ACTIVE

SGW02-14-SMMU-3	ASP-ACTIVE	SGW02-14-SMMU-3	14	SMMU-3	IETF	ASP-ACTIVE
SGW02-15-SMMU-3	ASP-ACTIVE	SGW02-15-SMMU-3	15	SMMU-3	IETF	ASP-ACTIVE
RNC999-SERVER-ASSOC.	PARAMETER	RNC999-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC999-1-PAPU-1	ASP-ACTIVE	RNC999-1-PAPU-1	1	PAPU-1	IETF	ASP-ACTIVE
RNC1BF-SERVER-ASSOC.	PARAMETER	RNC1BF-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BF-1-PAPU-6	SCTP-DOWN	RNC1BF-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC1BF-2-PAPU-8	SCTP-DOWN	RNC1BF-2-PAPU-8	2	PAPU-8	IETF	SCTP-DOWN
RNC1BF-3-PAPU-4	SCTP-DOWN	RNC1BF-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC188-SERVER-ASSOC.	PARAMETER	RNC188-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC188-1-PAPU-5	SCTP-DOWN	RNC188-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC188-2-PAPU-6	SCTP-DOWN	RNC188-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC188-3-PAPU-8	SCTP-DOWN	RNC188-3-PAPU-8	3	PAPU-8	IETF	SCTP-DOWN
RNC1BC-SERVER-ASSOC.	PARAMETER	RNC1BC-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BC-1-PAPU-3	SCTP-DOWN	RNC1BC-1-PAPU-3	1	PAPU-3	IETF	SCTP-DOWN
RNC1BC-2-PAPU-4	SCTP-DOWN	RNC1BC-2-PAPU-4	2	PAPU-4	IETF	SCTP-DOWN
RNC1BC-3-PAPU-5	SCTP-DOWN	RNC1BC-3-PAPU-5	3	PAPU-5	IETF	SCTP-DOWN
RNC185-SERVER-ASSOC.	PARAMETER	RNC185-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC185-1-PAPU-3	SCTP-DOWN	RNC185-1-PAPU-3	1	PAPU-3	IETF	SCTP-DOWN
RNC185-2-PAPU-4	SCTP-DOWN	RNC185-2-PAPU-4	2	PAPU-4	IETF	SCTP-DOWN
RNC185-3-PAPU-5	SCTP-DOWN	RNC185-3-PAPU-5	3	PAPU-5	IETF	SCTP-DOWN
RNC1BD-SERVER-ASSOC.	PARAMETER	RNC1BD-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BD-1-PAPU-4	SCTP-DOWN	RNC1BD-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC1BD-2-PAPU-5	SCTP-DOWN	RNC1BD-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC1BD-3-PAPU-6	SCTP-DOWN	RNC1BD-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC1BE-SERVER-ASSOC.	PARAMETER	RNC1BE-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BE-1-PAPU-5	SCTP-DOWN	RNC1BE-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1BE-2-PAPU-6	SCTP-DOWN	RNC1BE-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1BE-3-PAPU-8	SCTP-DOWN	RNC1BE-3-PAPU-8	3	PAPU-8	IETF	SCTP-DOWN
RNC194-SERVER-	PARAMETER	RNC194-SERVER-	SERVER	ASSOC.	ID	PARAMETER

ASSOC.		ASSOC.				
RNC194-1-PAPU-0	SCTP-DOWN	RNC194-1-PAPU-0	1	PAPU-0	IETF	SCTP-DOWN
RNC194-2-PAPU-1	SCTP-DOWN	RNC194-2-PAPU-1	2	PAPU-1	IETF	SCTP-DOWN
RNC194-3-PAPU-2	SCTP-DOWN	RNC194-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN
RNC197-SERVER-ASSOC.	PARAMETER	RNC197-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC197-1-PAPU-1	SCTP-DOWN	RNC197-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC197-2-PAPU-2	SCTP-DOWN	RNC197-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC197-3-PAPU-3	SCTP-DOWN	RNC197-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC199-SERVER-ASSOC.	PARAMETER	RNC199-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC199-1-PAPU-2	SCTP-DOWN	RNC199-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC199-2-PAPU-3	SCTP-DOWN	RNC199-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC199-3-PAPU-0	SCTP-DOWN	RNC199-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC1B9-SERVER-ASSOC.	PARAMETER	RNC1B9-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1B9-1-PAPU-2	SCTP-DOWN	RNC1B9-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1B9-2-PAPU-3	SCTP-DOWN	RNC1B9-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC1B9-3-PAPU-4	SCTP-DOWN	RNC1B9-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC184-SERVER-ASSOC.	PARAMETER	RNC184-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC184-1-PAPU-1	SCTP-DOWN	RNC184-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC184-2-PAPU-2	SCTP-DOWN	RNC184-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC184-3-PAPU-3	SCTP-DOWN	RNC184-3-PAPU-3	3	PAPU-3	IETF	SCTP-DOWN
RNC1BB-SERVER-ASSOC.	PARAMETER	RNC1BB-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BB-1-PAPU-5	SCTP-DOWN	RNC1BB-1-PAPU-5	1	PAPU-5	IETF	SCTP-DOWN
RNC1BB-2-PAPU-6	SCTP-DOWN	RNC1BB-2-PAPU-6	2	PAPU-6	IETF	SCTP-DOWN
RNC1BB-3-PAPU-8	SCTP-DOWN	RNC1BB-3-PAPU-8	3	PAPU-8	IETF	SCTP-DOWN
RNC18A-SERVER-ASSOC.	PARAMETER	RNC18A-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC18A-1-PAPU-8	SCTP-DOWN	RNC18A-1-PAPU-8	1	PAPU-8	IETF	SCTP-DOWN
RNC18A-2-PAPU-2	SCTP-DOWN	RNC18A-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC18A-3-PAPU-3	SCTP-	RNC18A-3-PAPU-3	3	PAPU-3	IETF	SCTP-

	DOWN					DOWN
RNC186-SERVER-ASSOC.	PARAMETER	RNC186-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC186-1-PAPU-4	SCTP-DOWN	RNC186-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC186-2-PAPU-5	SCTP-DOWN	RNC186-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC186-3-PAPU-6	SCTP-DOWN	RNC186-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC198-SERVER-ASSOC.	PARAMETER	RNC198-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC198-1-PAPU-3	SCTP-DOWN	RNC198-1-PAPU-3	1	PAPU-3	IETF	SCTP-DOWN
RNC198-2-PAPU-0	SCTP-DOWN	RNC198-2-PAPU-0	2	PAPU-0	IETF	SCTP-DOWN
RNC198-3-PAPU-1	SCTP-DOWN	RNC198-3-PAPU-1	3	PAPU-1	IETF	SCTP-DOWN
RNC1BA-SERVER-ASSOC.	PARAMETER	RNC1BA-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1BA-1-PAPU-4	SCTP-DOWN	RNC1BA-1-PAPU-4	1	PAPU-4	IETF	SCTP-DOWN
RNC1BA-2-PAPU-5	SCTP-DOWN	RNC1BA-2-PAPU-5	2	PAPU-5	IETF	SCTP-DOWN
RNC1BA-3-PAPU-6	SCTP-DOWN	RNC1BA-3-PAPU-6	3	PAPU-6	IETF	SCTP-DOWN
RNC1C4-SERVER-ASSOC.	PARAMETER	RNC1C4-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C4-1-PAPU-2	SCTP-DOWN	RNC1C4-1-PAPU-2	1	PAPU-2	IETF	SCTP-DOWN
RNC1C4-2-PAPU-3	SCTP-DOWN	RNC1C4-2-PAPU-3	2	PAPU-3	IETF	SCTP-DOWN
RNC1C4-3-PAPU-4	SCTP-DOWN	RNC1C4-3-PAPU-4	3	PAPU-4	IETF	SCTP-DOWN
RNC1C2-SERVER-ASSOC.	PARAMETER	RNC1C2-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC1C2-1-PAPU-1	SCTP-DOWN	RNC1C2-1-PAPU-1	1	PAPU-1	IETF	SCTP-DOWN
RNC1C2-2-PAPU-2	SCTP-DOWN	RNC1C2-2-PAPU-2	2	PAPU-2	IETF	SCTP-DOWN
RNC1C2-3-PAPU-0	SCTP-DOWN	RNC1C2-3-PAPU-0	3	PAPU-0	IETF	SCTP-DOWN
RNC189-SERVER-ASSOC.	PARAMETER	RNC189-SERVER-ASSOC.	SERVER	ASSOC.	ID	PARAMETER
RNC189-1-PAPU-6	SCTP-DOWN	RNC189-1-PAPU-6	1	PAPU-6	IETF	SCTP-DOWN
RNC189-2-PAPU-8	SCTP-DOWN	RNC189-2-PAPU-8	2	PAPU-8	IETF	SCTP-DOWN
RNC189-3-PAPU-2	SCTP-DOWN	RNC189-3-PAPU-2	3	PAPU-2	IETF	SCTP-DOWN
SGW03-CLIENT-ASSOC.	PARAMETER	SGW03-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW03-1-SMMU-0	ASP-ACTIVE	SGW03-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW03-2-SMMU-0	ASP-ACTIVE	SGW03-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW03-3-SMMU-0	ASP-ACTIVE	SGW03-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE

SGW03-4-SMMU-1	ASP-ACTIVE	SGW03-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW03-5-SMMU-1	ASP-ACTIVE	SGW03-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW03-6-SMMU-1	ASP-ACTIVE	SGW03-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW03-7-SMMU-1	ASP-ACTIVE	SGW03-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW03-8-SMMU-2	ASP-ACTIVE	SGW03-8-SMMU-2	8	SMMU-2	IETF	ASP-ACTIVE
SGW03-9-SMMU-2	ASP-ACTIVE	SGW03-9-SMMU-2	9	SMMU-2	IETF	ASP-ACTIVE
SGW03-10-SMMU-2	ASP-ACTIVE	SGW03-10-SMMU-2	10	SMMU-2	IETF	ASP-ACTIVE
SGW03-11-SMMU-2	ASP-ACTIVE	SGW03-11-SMMU-2	11	SMMU-2	IETF	ASP-ACTIVE
SGW03-12-SMMU-3	ASP-ACTIVE	SGW03-12-SMMU-3	12	SMMU-3	IETF	ASP-ACTIVE
SGW03-13-SMMU-3	ASP-ACTIVE	SGW03-13-SMMU-3	13	SMMU-3	IETF	ASP-ACTIVE
SGW03-14-SMMU-3	ASP-ACTIVE	SGW03-14-SMMU-3	14	SMMU-3	IETF	ASP-ACTIVE
SGW03-15-SMMU-3	ASP-ACTIVE	SGW03-15-SMMU-3	15	SMMU-3	IETF	ASP-ACTIVE
SGW04-CLIENT-ASSOC.	PARAMETER	SGW04-CLIENT-ASSOC.	CLIENT	ASSOC.	ID	PARAMETER
SGW04-1-SMMU-0	ASP-ACTIVE	SGW04-1-SMMU-0	1	SMMU-0	IETF	ASP-ACTIVE
SGW04-2-SMMU-0	ASP-ACTIVE	SGW04-2-SMMU-0	2	SMMU-0	IETF	ASP-ACTIVE
SGW04-3-SMMU-0	ASP-ACTIVE	SGW04-3-SMMU-0	3	SMMU-0	IETF	ASP-ACTIVE
SGW04-4-SMMU-1	ASP-ACTIVE	SGW04-4-SMMU-1	4	SMMU-1	IETF	ASP-ACTIVE
SGW04-5-SMMU-1	ASP-ACTIVE	SGW04-5-SMMU-1	5	SMMU-1	IETF	ASP-ACTIVE
SGW04-6-SMMU-1	ASP-ACTIVE	SGW04-6-SMMU-1	6	SMMU-1	IETF	ASP-ACTIVE
SGW04-7-SMMU-1	ASP-ACTIVE	SGW04-7-SMMU-1	7	SMMU-1	IETF	ASP-ACTIVE
SGW04-8-SMMU-2	ASP-ACTIVE	SGW04-8-SMMU-2	8	SMMU-2	IETF	ASP-ACTIVE
SGW04-9-SMMU-2	ASP-ACTIVE	SGW04-9-SMMU-2	9	SMMU-2	IETF	ASP-ACTIVE
SGW04-10-SMMU-2	ASP-ACTIVE	SGW04-10-SMMU-2	10	SMMU-2	IETF	ASP-ACTIVE
SGW04-11-SMMU-2	ASP-ACTIVE	SGW04-11-SMMU-2	11	SMMU-2	IETF	ASP-ACTIVE
SGW04-12-SMMU-3	ASP-ACTIVE	SGW04-12-SMMU-3	12	SMMU-3	IETF	ASP-ACTIVE
SGW04-13-SMMU-3	ASP-ACTIVE	SGW04-13-SMMU-3	13	SMMU-3	IETF	ASP-ACTIVE
SGW04-14-SMMU-3	ASP-ACTIVE	SGW04-14-SMMU-3	14	SMMU-3	IETF	ASP-ACTIVE
SGW04-15-SMMU-3	ASP-ACTIVE	SGW04-15-SMMU-3	15	SMMU-3	IETF	ASP-ACTIVE

检查子项目 : RNC\_Status

检查结果: OK

ITEM	ITEM DETAIL	RNC NAME	RNC IDENTIFICATION	RNC OPERATIONAL STATE	SIGNALLING POINT CODE	LAC	RAC
RNC184	OUT	RNC184	00388	OUT	POINT	=====	460
RNC185	OUT	RNC185	00389	OUT	POINT	=====	460
RNC186	OUT	RNC186	00390	OUT	POINT	=====	460
RNC188	OUT	RNC188	00392	OUT	POINT	=====	460
RNC189	-	RNC189	00393	-	:	00	43024
RNC18A	-	RNC18A	00394	-	:	00	43034
RNC194	OUT	RNC194	00404	OUT	POINT	=====	460
RNC197	OUT	RNC197	00407	OUT	POINT	=====	460
RNC198	AVAILABLE	RNC198	00408	AVAILABLE	:	00	43048
RNC199	OUT	RNC199	00409	OUT	POINT	=====	460
RNC1B9	AVAILABLE	RNC1B9	00441	AVAILABLE	:	00	43081
RNC1BA	AVAILABLE	RNC1BA	00442	AVAILABLE	:	00	43082
RNC1BB	AVAILABLE	RNC1BB	00443	AVAILABLE	:	00	43083

RNC1BC	OUT	RNC1BC	00444	OUT	POINT	=====	460
RNC1BD	OUT	RNC1BD	00445	OUT	POINT	=====	460
RNC1BE	OUT	RNC1BE	00446	OUT	POINT	=====	460
RNC1BF	AVAILABLE	RNC1BF	00447	AVAILABLE	:	00	43087
RNC1C2	OUT	RNC1C2	00450	OUT	POINT	=====	460
RNC1C4	AVAILABLE	RNC1C4	00452	AVAILABLE	:	00	43028
RNC999	AVAILABLE	RNC999	02457	AVAILABLE	:	00	65533

检查子项目 : IUSUBSYSTEM\_Status

检查结果: OK

ITEM	ITEM DETAIL	SS NAME	SP NAME	STATE
SCMG-SG41	AV-EX	SCMG	SG41	AV-EX
RANAP-SG41	AV-EX	RANAP	SG41	AV-EX
SCMG-RN999	AV-EX	SCMG	RN999	AV-EX
RANAP-RN999	AV-EX	RANAP	RN999	AV-EX
SCMG-RN198	UA-INS	SCMG	RN198	UA-INS
RANAP-RN198	UA-INS	RANAP	RN198	UA-INS
SCMG-RN1BF	UA-INS	SCMG	RN1BF	UA-INS
RANAP-RN1BF	UA-INS	RANAP	RN1BF	UA-INS
SCMG-RN194	UA-INS	SCMG	RN194	UA-INS
RANAP-RN194	UA-INS	RANAP	RN194	UA-INS
SCMG-RN197	UA-INS	SCMG	RN197	UA-INS
RANAP-RN197	UA-INS	RANAP	RN197	UA-INS
SCMG-RN1BB	UA-INS	SCMG	RN1BB	UA-INS
RANAP-RN1BB	UA-INS	RANAP	RN1BB	UA-INS
SCMG-RN1BD	UA-INS	SCMG	RN1BD	UA-INS
RANAP-RN1BD	UA-INS	RANAP	RN1BD	UA-INS
SCMG-RN1BE	UA-INS	SCMG	RN1BE	UA-INS
RANAP-RN1BE	UA-INS	RANAP	RN1BE	UA-INS
SCMG-RN1C2	UA-INS	SCMG	RN1C2	UA-INS
RANAP-RN1C2	UA-INS	RANAP	RN1C2	UA-INS
SCMG-RN188	UA-INS	SCMG	RN188	UA-INS
RANAP-RN188	UA-INS	RANAP	RN188	UA-INS
SCMG-RN1BA	UA-INS	SCMG	RN1BA	UA-INS
RANAP-RN1BA	UA-INS	RANAP	RN1BA	UA-INS
SCMG-RN199	UA-INS	SCMG	RN199	UA-INS
RANAP-RN199	UA-INS	RANAP	RN199	UA-INS
SCMG-RN1C4	UA-INS	SCMG	RN1C4	UA-INS
RANAP-RN1C4	UA-INS	RANAP	RN1C4	UA-INS
SCMG-RN1B9	UA-INS	SCMG	RN1B9	UA-INS
RANAP-RN1B9	UA-INS	RANAP	RN1B9	UA-INS
SCMG-RN1BC	UA-INS	SCMG	RN1BC	UA-INS
RANAP-RN1BC	UA-INS	RANAP	RN1BC	UA-INS
SCMG-RN184	UA-INS	SCMG	RN184	UA-INS
RANAP-RN184	UA-INS	RANAP	RN184	UA-INS
SCMG-RN185	UA-INS	SCMG	RN185	UA-INS
RANAP-RN185	UA-INS	RANAP	RN185	UA-INS

SCMG-RN186	UA-INS	SCMG	RN186	UA-INS
RANAP-RN186	UA-INS	RANAP	RN186	UA-INS
SCMG-RN189	UA-INS	SCMG	RN189	UA-INS
RANAP-RN189	UA-INS	RANAP	RN189	UA-INS
SCMG-RN18A	UA-INS	SCMG	RN18A	UA-INS
RANAP-RN18A	UA-INS	RANAP	RN18A	UA-INS

检查项目 : Measurement

[返回索引页](#)

检查主机 : shmme03bnk

检查主机 : shmme04bnk

检查主机 : shmme05bnk

检查主机 : shmme06bnk

检查主机 : shmme07bnk

检查主机 : shmme08bnk

检查主机 : shmme09bnk

检查主机 : shmme10bnk

检查项目： Network\_Parameter

[返回索引页](#)

检查主机：shmme03bnk

检查主机：shmme04bnk

检查主机：shmme05bnk

检查主机：shmme06bnk

检查主机：shmme07bnk

检查主机：shmme08bnk

检查主机：shmme09bnk

检查主机：shmme10bnk

检查项目 : OperationLog

[返回索引页](#)

检查主机 : shmme03bnk

检查主机 : shmme04bnk

检查主机 : shmme05bnk

检查主机 : shmme06bnk

检查主机 : shmme07bnk

检查主机 : shmme08bnk

检查主机 : shmme09bnk

检查主机 : shmme10bnk

检查项目： PLMN\_Parameter

[返回索引页](#)

检查主机：shmme03bnk

检查主机：shmme04bnk

检查主机：shmme05bnk

检查主机：shmme06bnk

检查主机：shmme07bnk

检查主机：shmme08bnk

检查主机：shmme09bnk

检查主机：shmme10bnk

检查项目 : Profile

[返回索引页](#)

检查主机 : shmme03bnk

检查主机 : shmme04bnk

检查主机 : shmme05bnk

检查主机 : shmme06bnk

检查主机 : shmme07bnk

检查主机 : shmme08bnk

检查主机 : shmme09bnk

检查主机 : shmme10bnk

检查项目：S1Interface

[返回索引页](#)

检查主机：shmme03bnk

检查主机：shmme04bnk

检查主机：shmme05bnk

检查主机：shmme06bnk

检查主机：shmme07bnk

检查主机：shmme08bnk

检查主机：shmme09bnk

检查主机：shmme10bnk

检查项目 : S6aInterface

[返回索引页](#)

检查主机 : shmme03bnk

检查主机 : shmme04bnk

检查主机 : shmme05bnk

检查主机 : shmme06bnk

检查主机 : shmme07bnk

检查主机 : shmme08bnk

检查主机 : shmme09bnk

检查主机 : shmme10bnk

检查项目： SGsInterface

[返回索引页](#)

检查主机：shmme03bnk

检查主机：shmme04bnk

检查主机：shmme05bnk

检查主机：shmme06bnk

检查主机：shmme07bnk

检查主机：shmme08bnk

检查主机：shmme09bnk

检查主机：shmme10bnk

检查项目： SecurityLog

[返回索引页](#)

检查主机：shmme03bnk

检查主机：shmme04bnk

检查主机：shmme05bnk

检查主机：shmme06bnk

检查主机：shmme07bnk

检查主机：shmme08bnk

检查主机：shmme09bnk

检查主机：shmme10bnk

检查项目： SystemHardwareLog

[返回索引页](#)

检查主机：shmme03bnk

检查主机：shmme04bnk

检查主机：shmme05bnk

检查主机：shmme06bnk

检查主机：shmme07bnk

检查主机：shmme08bnk

检查主机：shmme09bnk

检查主机：shmme10bnk

检查项目 : UnitLog

[返回索引页](#)

检查主机 : shmme03bnk

检查主机 : shmme04bnk

检查主机 : shmme05bnk

检查主机 : shmme06bnk

检查主机 : shmme07bnk

检查主机 : shmme08bnk

检查主机 : shmme09bnk

检查主机 : shmme10bnk

检查项目 : Unit\_Status

[返回索引页](#)

检查主机 : shmme03bnk

检查主机 : shmme04bnk

检查主机 : shmme05bnk

检查主机 : shmme06bnk

检查主机 : shmme07bnk

检查主机 : shmme08bnk

检查主机 : shmme09bnk

检查主机 : shmme10bnk