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Subject: Re: ARM threadind does not work  
Posted by [Didier](#) on Sat, 15 Dec 2012 17:16:04 GMT  
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Found one uninitialized variable:

```
Core/Mt.cpp L13 :
static Mutex& sMutexLock()
{
  static Mutex *section;  **** need's to be initialized to 0 ****
  if(!section) {
    static byte b[sizeof(Mutex)];
    section = new(b) Mutex;
  }
  return *section;
}
```

If section is not initialized to '0' : we can pray for the lazy initialisation to work properly

This correction, is yet not sufficient

NB: I will furnish a complete patch when I'll get this running (if I succeed )

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