

cArray< NewSimulatorRdr >

- m\_array
- m\_num
- m\_size
- m\_resize

- + cArray()
- + cArray()
- + ~cArray()
- + Add()
- + Rem()
- + RemAll()
- + operator[]()
- + operator[]()
- + operator+=()
- + operator-=()
- + Num()
- + Find()
- + Sort()
- + Search()
- + Clear()
- + Insert()
- + operator=()



NewSimulatorResource

- # m\_domain
- # m\_hotswap
- # m\_entity\_path
- # m\_is\_fru
- # m\_oem
- # m\_sensor\_num
- # m\_rpt\_entry
- # m\_resource\_tag
- # m\_current\_control\_id
- # m\_power\_state
- # m\_hotswap\_indicator
- # m\_reset\_state
- m\_populate

- + FindRdr()
- + AddRdr()
- + RemRdr()
- + FindRdr()
- + NumRdr()
- + GetRdr()
- + CreateSensorNum()
- + GetControlNum()
- + Domain()
- + Oem()
- + EntityPath()
- + IsFru()
- + ResourceTag()
- + HotSwapState()
- + PowerState()
- + HSIndicator()
- + ResetState()
- + EntryId()
- + ResourceCapabilities()
- + HotSwapCapabilities()
- + ResourceId()
- + ResourceSeverity()
- + ResourceFailed()
- + NewSimulatorResource()
- + ~NewSimulatorResource()
- + Destroy()
- + Dump()
- + SetAutoExtractTimeout()
- + GetAutoExtractTimeout()
- + RequestHotswapAction()
- + GetHotswapState()
- + SetStateActive()
- + SetStateInactive()
- + HotswapPolicyCancel()
- + SetResourceInfo()
- + Create()
- + Populate()