```
$ bin/solr healthcheck -c gettingstarted -z localhost:9865

{
  "collection":"gettingstarted",
  "status":"healthy",
  "numDocs":0,
  "numShards":2,
  "shards":[
    {
      "shard":"shard1",
      "status":"healthy",
      "replicas":[
        {
          "name":"core_node1",
          "url":"http://10.0.1.10:8865/solr/gettingstarted_shard1_replica2/",
          "numDocs":0,
          "status":"active",
          "uptime":"2 days, 1 hours, 18 minutes, 48 seconds",
          "memory":"25.6 MB (%5.2) of 490.7 MB",
          "leader":true},
        {
          "name":"core_node4",
          "url":"http://10.0.1.10:7574/solr/gettingstarted_shard1_replica1/",
          "numDocs":0,
          "status":"active",
          "uptime":"2 days, 1 hours, 18 minutes, 42 seconds",
          "memory":"95.3 MB (%19.4) of 490.7 MB"}]},
    {
      "shard":"shard2",
      "status":"healthy",
      "replicas":[
        {
          "name":"core_node2",
          "url":"http://10.0.1.10:8865/solr/gettingstarted_shard2_replica2/",
          "numDocs":0,
          "status":"active",
          "uptime":"2 days, 1 hours, 18 minutes, 48 seconds",
          "memory":"25.8 MB (%5.3) of 490.7 MB"},
        {
          "name":"core_node3",
          "url":"http://10.0.1.10:7574/solr/gettingstarted_shard2_replica1/",
          "numDocs":0,
          "status":"active",
          "uptime":"2 days, 1 hours, 18 minutes, 42 seconds",
          "memory":"95.4 MB (%19.4) of 490.7 MB",
          "leader":true}]}]}
```

Collections and Cores

The bin/solr script can also help you create new collections (in SolrCloud mode) or cores (in standalone mode), or delete collections.

Create