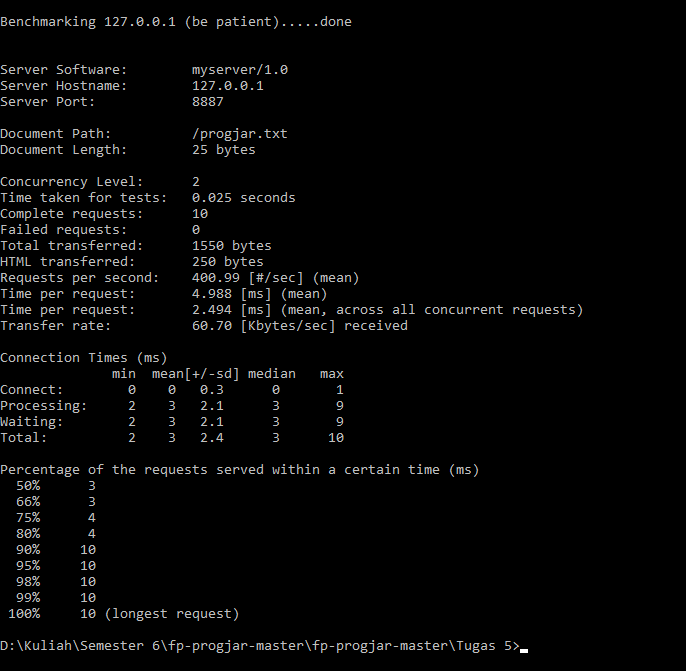
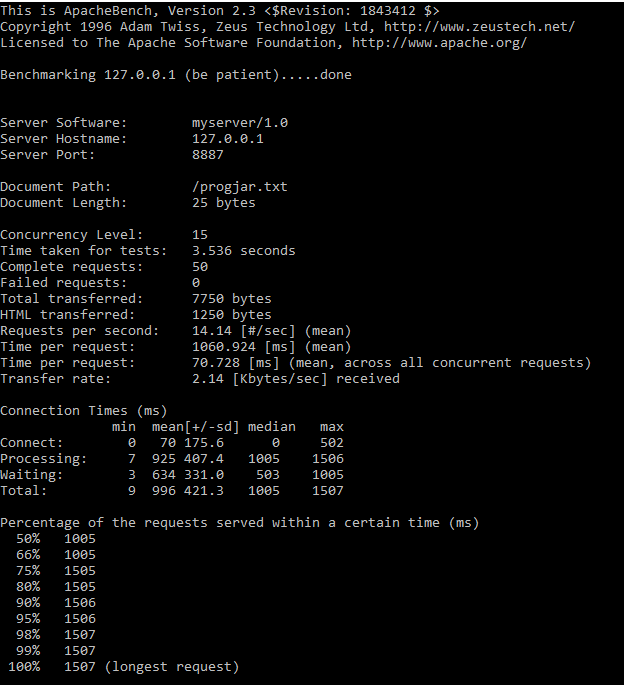
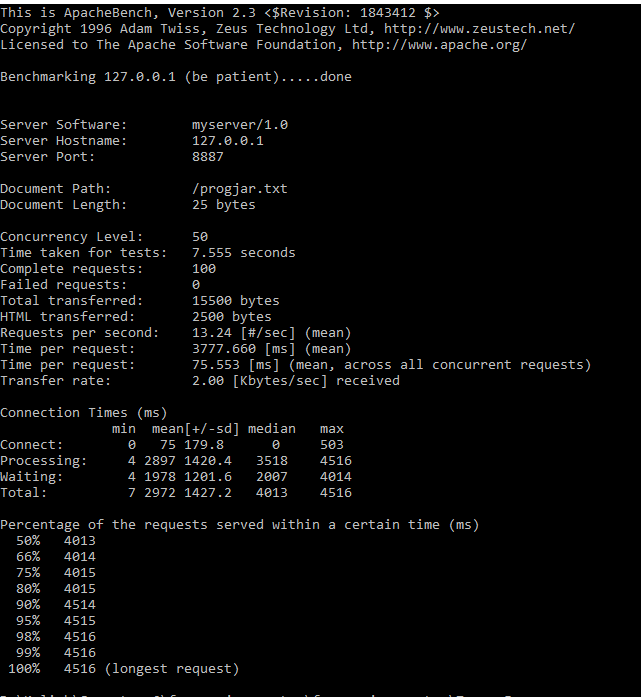
**Async Server**

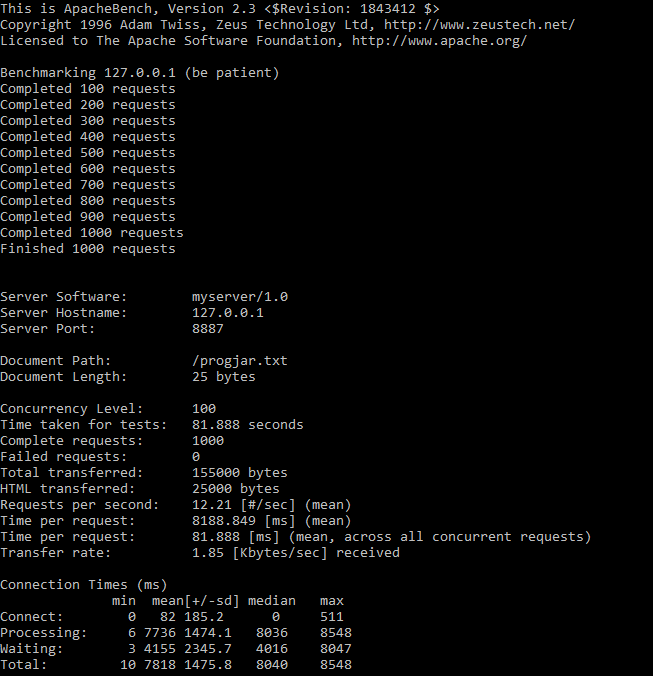
* Req 10 Kon 2  
  
* Req 50 kon 15

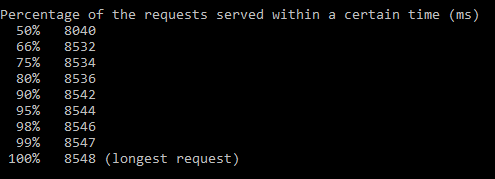


* Req 100 kon 50

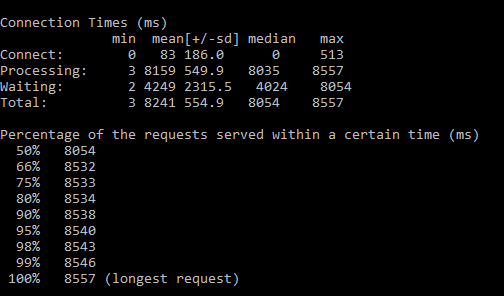


* Req 1000 kon 100

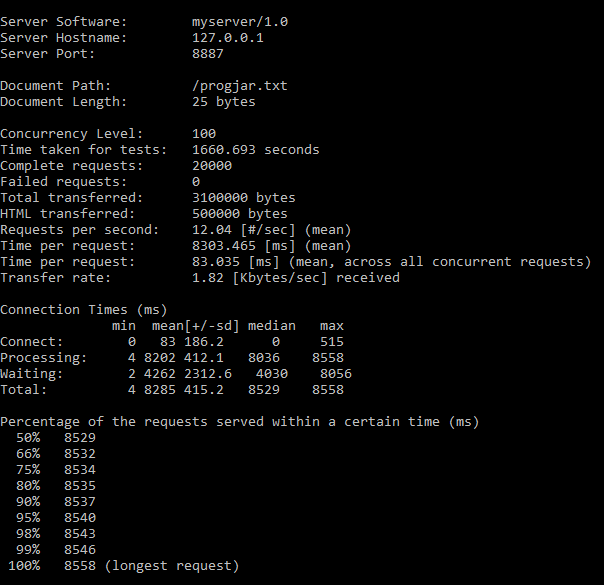




* Req 10000 kon 100

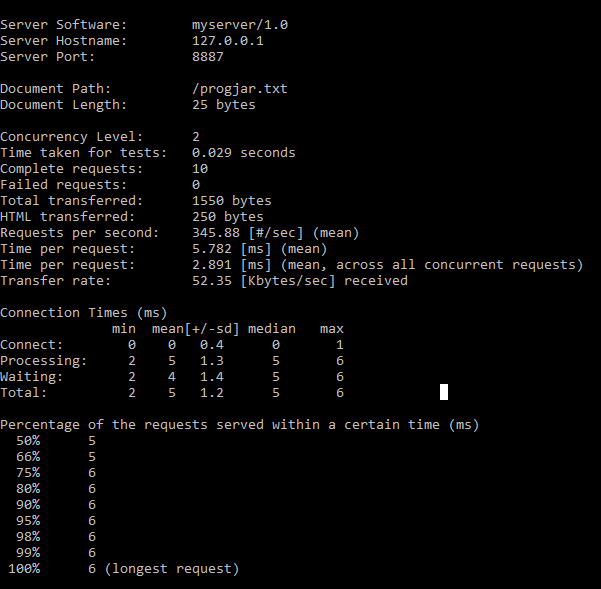


* Req 20000 kon 100

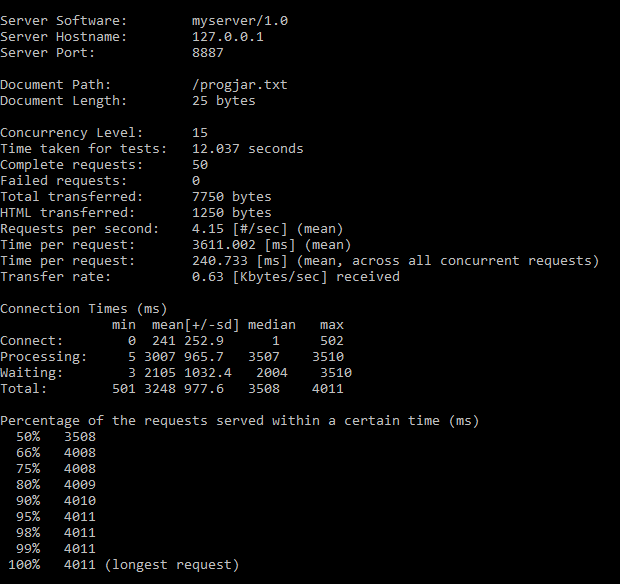


**Thread Server**

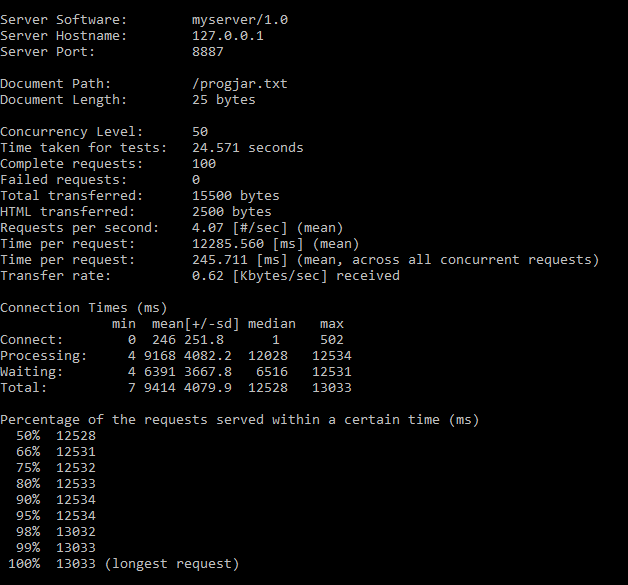
* Req 10 kon 2



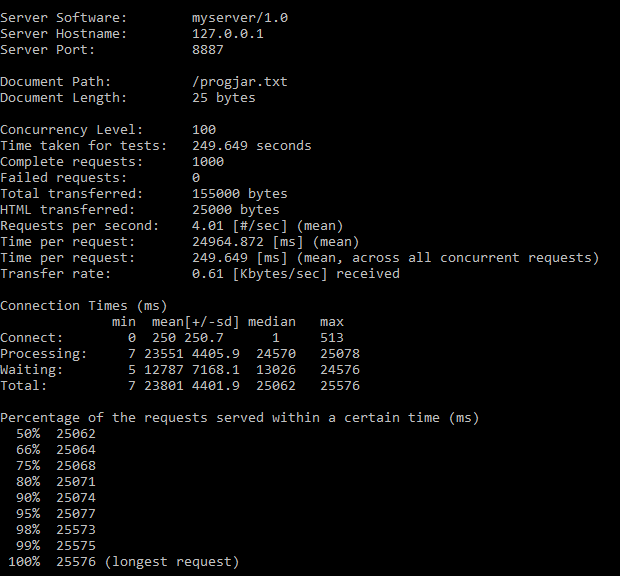
* Req 50 kon 15



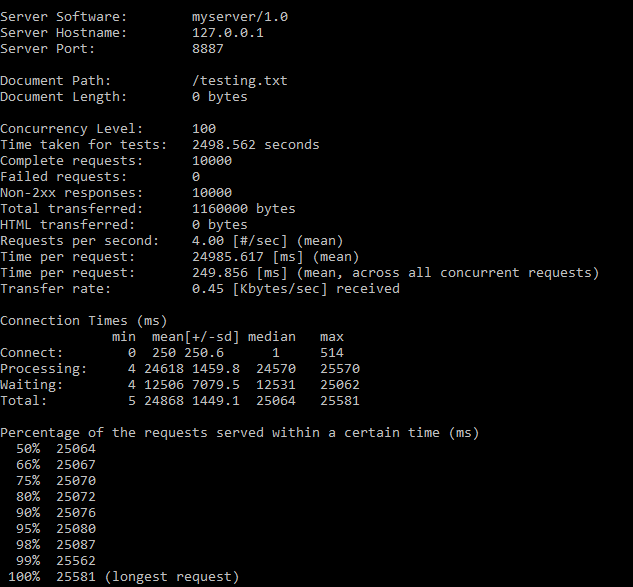
* Req 100 kon 50



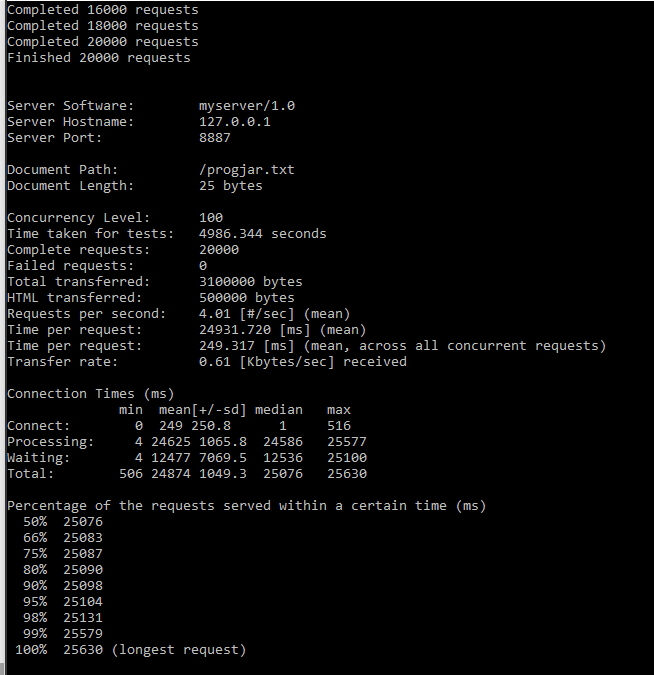
* Req 1000 kon 100



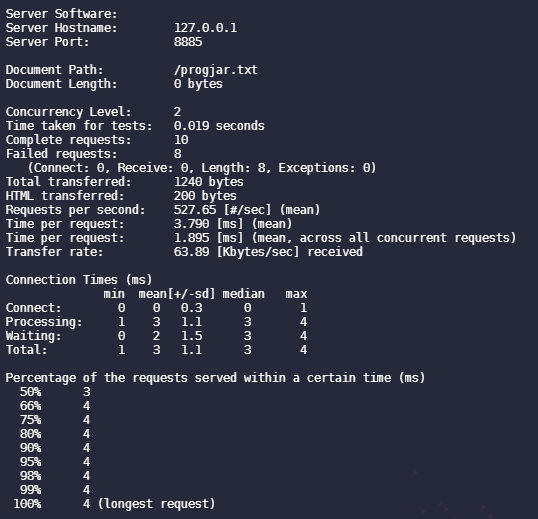
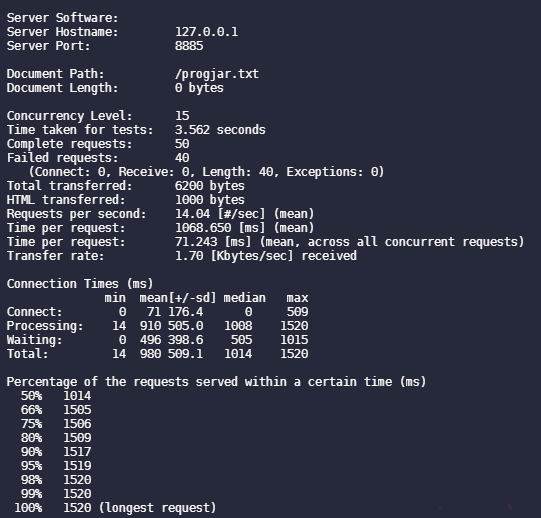
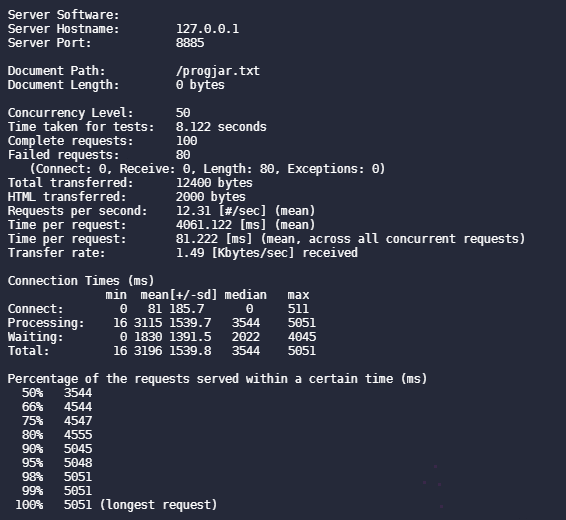
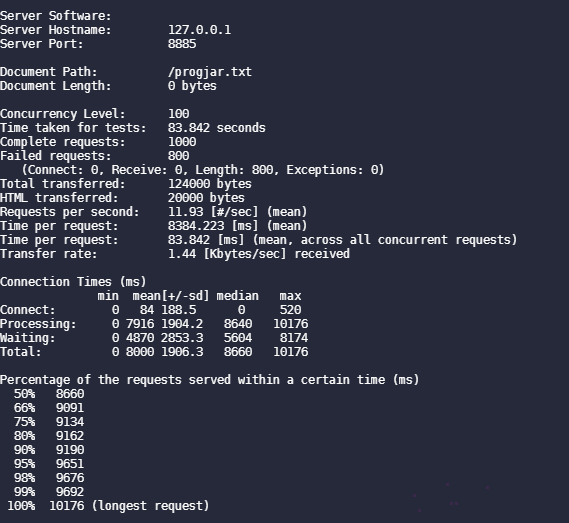
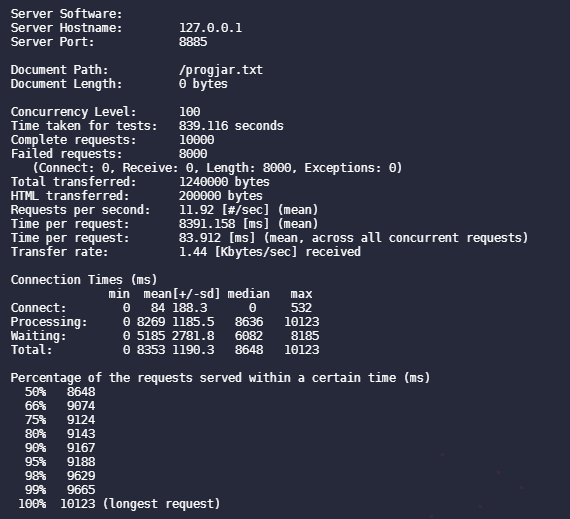
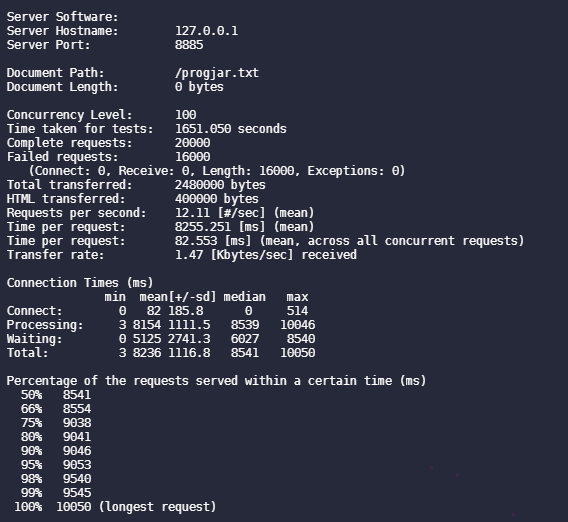
* Req 10000 kon 100



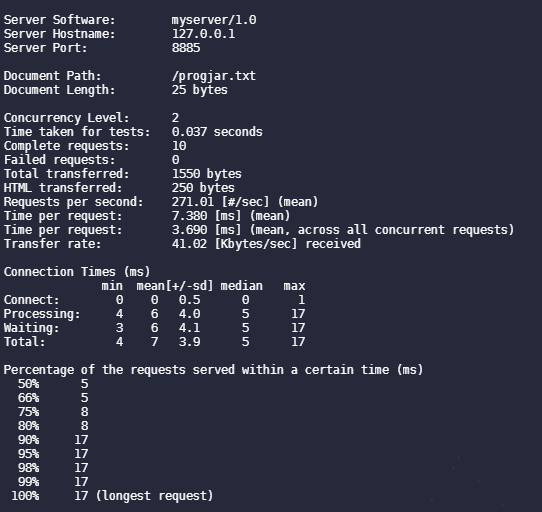
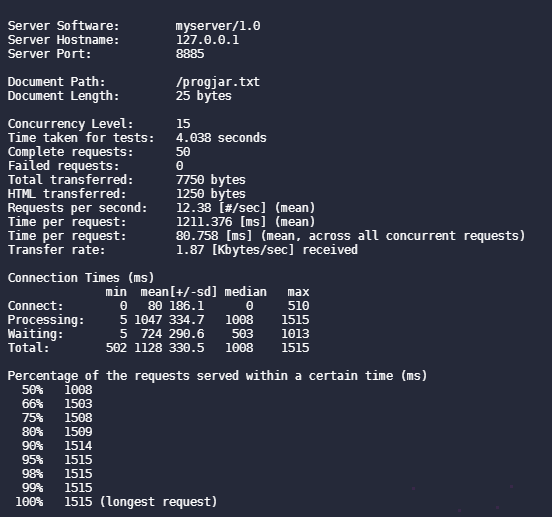
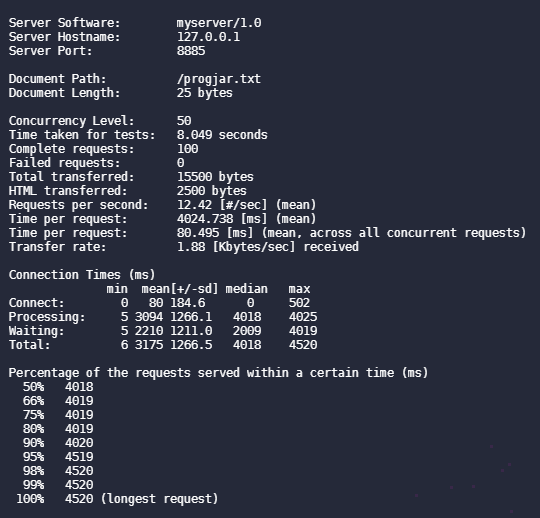
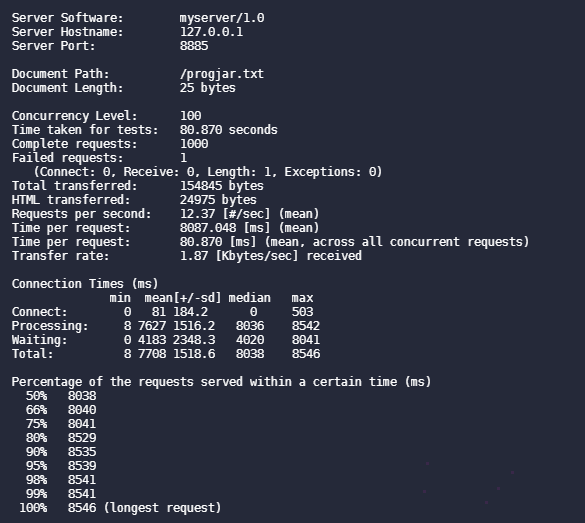
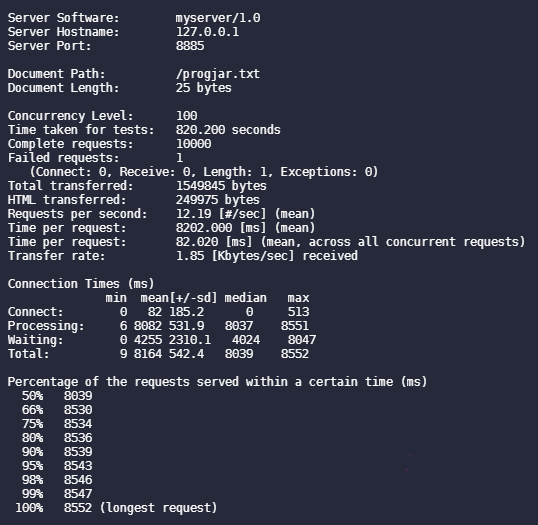
* Req 20000 kon 100



**Async dengan Loab Balancer**

* Rec 10 kon 2  
  
* Rec 50 kon 15  
  
* Rec 100 kon 50  
  
* Rec 1000 kon 100  
  
* Rec 10000 kon 100  
  
* Rec 20000 kon 100

**thread dengan Loab Balancer**

* Rec 10 kon 2  
  
* Rec 50 kon 15  
  
* Rec 100 kon 50  
    
  
* Rec 1000 kon 100  
  
* Rec 10000 kon 100  
  
* Rec 20000 kon 100  
  