```
===== 1. REQUEST COUNTS =====
✅ Total requests: 3
✅ GET requests: 2
✅ POST requests: 1

===== 2. UNIQUE IP ADDRESSES =====
✅ Unique IPs: 2

===== 3. REQUESTS PER IP (GET/POST) =====
🔹 192.168.1.1 made 2 "GET requests
🔹 192.168.1.2 made 1 "POST requests

===== 4. FAILED REQUESTS (4xx/5xx) =====
❌ Failed requests: 1
❌ Failure rate: 33.33%

===== 5. TOP USER (MOST ACTIVE IP) =====
🔝 Most active IP:       2 192.168.1.1

===== 6. DAILY REQUEST AVERAGES =====
📅 Total days logged: 1
📊 Average requests/day: 3.00

===== 7. DAYS WITH MOST FAILURES =====
      1 10/May/2023

===== 8. REQUESTS BY HOUR =====
      3

===== 9. STATUS CODE ANALYSIS =====
      2 200
      1 404

===== 10. MOST ACTIVE USER BY METHOD =====
🔸 Most GET requests:
      2 192.168.1.1
🔸 Most POST requests:
      1 192.168.1.2

===== 11. FAILURE PATTERNS BY HOUR =====
      1 09

===== 12. ANALYSIS SUGGESTIONS =====
📌 Based on the data, consider:
1. Investigate IPs with abnormal request rates.
2. Optimize server performance during peak hours.
3. Check for DDoS attacks if a single IP makes too many requests.
4. Fix 404/500 errors by reviewing broken endpoints.
5. Scale server resources if traffic exceeds capacity.
```