



Network Performance Analysis Report

Executive Summary

This report analyzes network performance data collected from 1 monitoring locations testing connectivity to google.com over 0.0 hours. A total of 18 measurements were collected during the test period. **Key Findings:**

- Average network latency: 0.0 ms
- Average packet loss: 100.00%
- Test completed: completed
- Monitoring clients: 1 locations

Test Configuration

Test Name	First Test
Destination	google.com
Start Time	2025-06-22 07:03:24
End Time	2025-06-22 07:05:32
Duration	120 seconds
Measurement Interval	5 seconds
Status	COMPLETED
Participating Clients	1

Key Performance Indicators

Metric	Average	Minimum	Maximum	Status
Network Latency (ms)	N/A	N/A	N/A	Poor
Packet Loss (%)	100.00	100.00	100.00	Poor
DNS Resolution (ms)	1.7	1.1	2.9	Excellent
TCP Connect (ms)	1.9	1.3	2.7	Excellent

Client Performance Analysis

Client Location	Avg Latency (ms)	Avg Packet Loss (%)	Measurements	Status
ac48aba8dcc7	N/A	100.00	18	Needs Attention

Recommendations

- Significant packet loss observed. Investigate network infrastructure for capacity or reliability issues.

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StreamSwarm Network Monitoring System