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```json
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{
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```
  "narrative": "The system analysis reveals a total of 72 anomalies detected across multiple log  
chunks. The anomalies are categorized by severity as follows: 6 CRITICAL, 19 HIGH, 30 MEDIUM,  
and 17 INFO. The CRITICAL and HIGH anomalies indicate significant issues that require immediate  
attention, such as security exceptions, data corruption, and native crashes. The MEDIUM and INFO  
anomalies suggest less severe but still notable issues like UI glitches, resource contention, and  
routine operational errors.\n\nThe anomaly ratios relative to the total anomalies are: INFO (23.61%),  
MEDIUM (41.67%), HIGH (26.39%), and CRITICAL (8.33%). These percentages highlight the  
distribution of anomaly severities, with a substantial portion being MEDIUM and HIGH, indicating a  
degraded system health.\n\nPotential root causes for these anomalies include resource contention,  
UI updates, and data integrity issues. The system's health is assessed as 'Degraded' due to the high  
number of significant anomalies affecting critical components like the NotificationManager,  
ActivityManager, and DisplayPowerController.\n\nTo improve system health, the following actionable  
insights are recommended: \n1. Address resource contention and UI update issues to reduce  
screen freezing.\n2. Investigate and resolve data corruption and security exceptions to enhance  
system integrity.\n3. Monitor and mitigate potential performance degradation due to frequent  
updates and resource locks.",
```

```
  "structured_data": {
```

```
    "total_log_entries": 2000,
```

```
    "total_anomalies": 72,
```

```
    "anomaly_summary": {
```

```
      "INFO": {"count": 17, "percentage": "23.61%"},
```

```
      "MEDIUM": {"count": 30, "percentage": "41.67%"},
```

```
      "HIGH": {"count": 19, "percentage": "26.39%"},
```

```
      "CRITICAL": {"count": 6, "percentage": "8.33%"}  
    }
```

```
},  
"root_causes": [  
    "Resource contention leading to screen freezing and UI issues.",  
    "Data corruption and security exceptions impacting system integrity.",  
    "Frequent updates and lock acquisitions causing performance degradation."  
],  
"system_health": "Degraded",  
"actionable_insights": [  
    "Address resource contention and UI update issues to reduce screen freezing.",  
    "Investigate and resolve data corruption and security exceptions to enhance system integrity.",  
    "Monitor and mitigate potential performance degradation due to frequent updates and resource  
locks."  
]  
}  
}  
...
```