



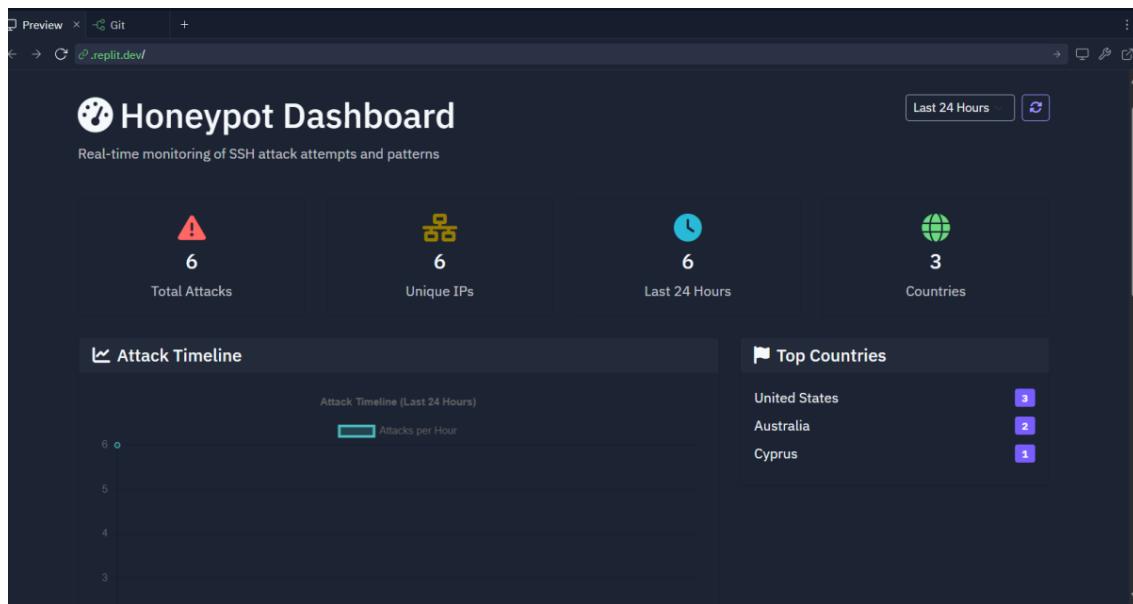
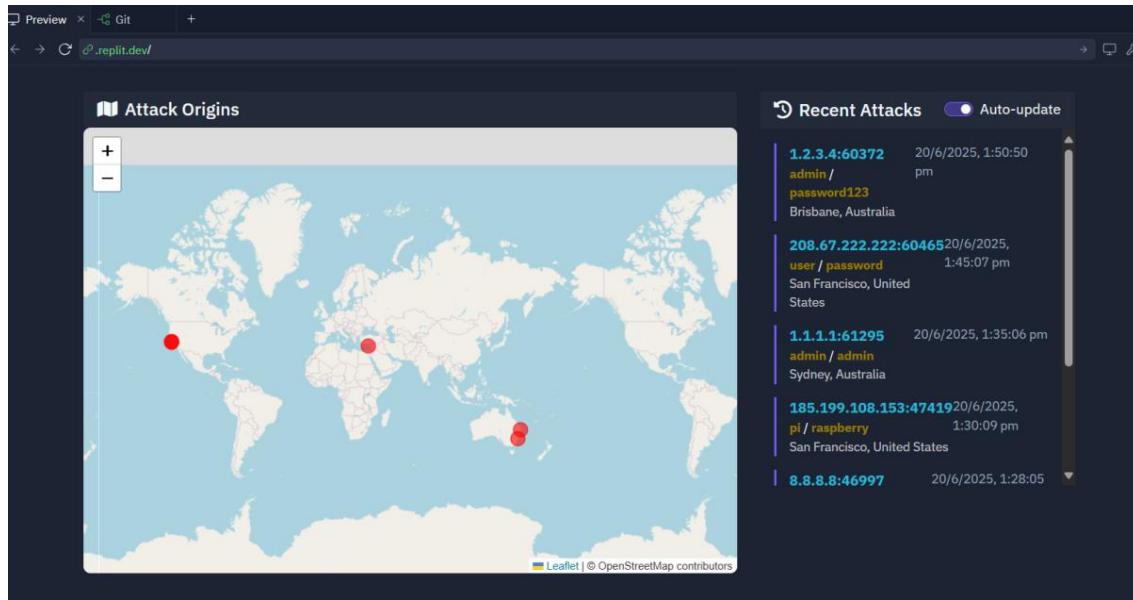
Attack Logs
Detailed log of all SSH attack attempts

Attack Log Entries

Timestamp	Source IP	Location	Credentials	Session	Type
2025-06-20 13:50:50	1.2.3.4:60372	Brisbane, Australia	admin / password123	demo-session-1	ssh login
2025-06-20 13:45:07	208.67.222.222:60465	San Francisco, United States	user / password	session-2	ssh login
2025-06-20 13:35:06	1.1.1.1:61295	Sydney, Australia	admin / admin	session-3	ssh login
2025-06-20 13:30:09	185.199.108.153:47419	San Francisco, United States	pi / raspberry	session-4	ssh login
2025-06-20 13:28:05	8.8.8.8:46997	Mountain View, United States	root / 123456	session-5	ssh login
2025-06-20 13:26:08	176.103.130.130:56715	Limassol, Cyprus	root / toor	session-6	ssh login

SSH Honeypot System
Monitoring and logging SSH attack attempts for cybersecurity research.

Server running on port 2222
Dashboard on port 5000



 **Security Insights**

 **High Attack Volume**
Monitor for unusual spikes in attack attempts

 **Credential Patterns**
Common username/password combinations indicate automated attacks

 **Geographic Spread**
Attacks from multiple countries suggest botnet activity

 **Honeypot Status**

 **SSH Honeypot Active**

Service Port: **2222**
Protocol: **SSH v2.0**
Logging: **Enabled**
Geolocation: **Active**

 **Export Data**
Export attack data for further analysis or reporting.

 [Export as JSON](#)

 [Export as CSV](#)

 [Generate Report](#)

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