Source Code Review

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To guarantee our respected Client that no hidden feature is found within our product, we propose a 10 days review of the Remote Control System source code with support from the Developers.

On each day one component of the solution is being reviewed. Please pay careful attention at the Language pre-requisites, as fluency in the reported language and platform API is mandatory to understand the sources.

Day 1

- Introduction to architectural concepts
- Database sources
- Languages: Ruby

Day 2

- Collector sources
- Languages: Ruby

Day 3

- Windows agent sources
- Languages: C++, Windows API

Day 4

- Android sources
- Languages: Java, Android API

Day 5

- BlackBerry sources
- Languages: Java, BlackBerry API

Day 6

- Symbian sources
- Languages: Symbian C++, Symbian API

Day 7

- iOS sources
- Languages: Objective-C, iOS API

Day 8

- Mac OS sources
- Languages: Objective-C, Mac OS API

Day 9

- Linux sources
- Languages: C, Unix system calls

Day 10

- Tactical Network Injector sources
- Languages: C, Unix system calls