Source Code Review
Important Notice

HT s.r.l. shall bear no responsibility or liability to a client or to any person or entity with respect to liability, loss or damage caused or alleged to be caused directly or indirectly by any HT s.r.l. product. This includes, but is not limited to, any interruption of service, loss of business or anticipatory profits or consequential damage resulting from the use or operation of any HT products. Information in this document is subject to change without notice and does not represent a commitment on the part of HT s.r.l.

The systems described in this document are furnished under a license agreement or non-disclosure agreement.

All information included in this document, such as text, graphics, photos, logos and images, is the exclusive property of HT s.r.l. and protected by international copyright laws. Permission is granted to view and photocopy (or print) materials from this document for personal, non-commercial use only. Any other copying, distribution, retransmission or modification of the information in this document, whether in electronic or hard copy form, without the express prior written permission of HT s.r.l., is strictly prohibited. In the event of any permitted copying, redistribution or publication of copyrighted material, no changes in, or deletion of, author attribution, trademark legend or copyright notice shall be made.

All contents of this document are: Copyright © 2013 HT s.r.l. All rights reserved.
Table Of Contents

Source Code Review ........................................................................................................ 4
Day 1 ................................................................................................................................ 4
Day 2 ................................................................................................................................ 4
Day 3 ................................................................................................................................ 4
Day 4 ................................................................................................................................ 4
Day 5 ................................................................................................................................ 4
Day 6 ................................................................................................................................ 4
Day 7 ................................................................................................................................ 4
Day 8 ................................................................................................................................ 4
Day 9 ................................................................................................................................ 4
Day 10 ................................................................................................................................. 4
## Source Code Review

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