<table>
<thead>
<tr>
<th>Time</th>
<th>Monday 9-Oct-17</th>
<th>Tuesday 10-Oct-17</th>
<th>Wednesday 11-Oct-17</th>
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<tbody>
<tr>
<td>9:00</td>
<td>Registration</td>
<td>Felix Freiling</td>
<td>Domingo Montanaro + Cyllas</td>
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<tr>
<td>9:30</td>
<td>Coffee</td>
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<tr>
<td>10:00</td>
<td>Malware &amp; Botnets</td>
<td>Cyber Crime Invest. + Dig. Foren. Triage</td>
<td>Flowmon Networks</td>
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<td>11:00</td>
<td>Deanonymization</td>
<td>Digital Forensic Tools</td>
<td>Hacking</td>
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<td>Coffee</td>
<td>Digital Forensic Tools 2</td>
<td>GRR Workshop</td>
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<td>Visiting Prague’s Castle</td>
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<td>Bitcoin tutorial</td>
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**Paper Title**

1. **FindEvation: An Effective Environment-sensitive Malware Detection System for the Cloud**
   - Authors: Jia Xiaoqi, Zhou Guangzhe, Huang Qingjia, Zhang Weijuan and Tian Donghai
   - Time: 0:30
   - Full: 1

2. **Real-time Forensics through Endpoint Visibility**
   - Authors: Peter Kieseberg, Sebastian Neuner, Sebastian Schrittwiesser, Martin Schmiedecker and Edgar
   - Time: 0:30
   - Full: 1

3. **On Locky, Al Capone and Brexit**
   - Authors: John MacRae and Virginia Franqueira
   - Time: 0:30
   - Full: 1

4. **Finding and Rating Personal Names on Drives for Forensic Needs**
   - Authors: Neil Rowe
   - Time: 0:30
   - Full: 1

5. **A Web-Based Mouse Dynamics Visualization Tool for User Attribution in Digital Forensic Readiness**
   - Authors: Ernsberger Dominik, Ikuesan Richard Adeyemi and Venter S. Hein
   - Time: 0:30
   - Full: 1

6. **Open Source Forensics for a Multi-platform Drone System**
   - Authors: Thomas Edward Allen Barton and M A Hannan Bin Azhar
   - Time: 0:30
   - Full: 1

7. **A novel File Carving Algorithm for EVTX Logs**
   - Authors: Ming Xu, Jinkai Sun, Ning Zheng, Tong Qiao, Yiming Wu, Kai Shi, Haidong Ge and Tao Yang
   - Time: 0:15
   - Full: 1

8. **Fuzzy System-based Suspicious Pattern Detection in Mobile Forensic Evidence**
   - Authors: Konstantia Barmpatasalou, Tiago Cruz, Edmundo Monteiro and Paulo Simoes
   - Time: 0:15
   - Full: 1

9. **Digital Forensic Readiness in Critical Infrastructures: A case of substation automation in the power sector**
   - Authors: Asif Iqbal, Mathias Ekstedt and Hanan Alobaidli
   - Time: 0:30
   - Full: 1

10. **A Visualization Scheme for Network Forensics based on Attribute Oriented Induction based Frequent Item Mining and Hyper Graph**
    - Time: 0:30
    - Full: 1

11. **Expediting MRSH-v2 Approximate Matching with Hierarchical Bloom Filter Trees**
    - Authors: David Lillis, Frank Breitinger and Mark Scanlon
    - Time: 0:30
    - Full: 1

12. **Approxix: a fast, robust, lightweight and approximate Disassembler considered in the field of memory forensics**
    - Authors: Lorenz Liebler and Harald Bailer
    - Time: 0:30
    - Full: 1

13. **Finding and Rating Personal Names on Drives for Forensic Needs**
    - Authors: Neil Rowe
    - Time: 0:30
    - Full: 1

14. **Malware & Botnets**
    - Time: 0:30
    - Full: 1

15. **Cyber Forensic Tools 1**
    - Time: 0:30
    - Full: 1

16. **Cyber Crime Investigation and Digital Forensic Triage**
    - Time: 0:30
    - Full: 1

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    - Time: 0:30
    - Full: 1

22. **Digital Forensic Tool Testing and validation 2**
    - Time: 0:30
    - Full: 1

23. **Memory Forensics and the Macintosh OS X Operating System**
    - Authors: Charles Leopard, Neil Rowe and Michael McCarrin
    - Time: 0:30
    - Full: 1

24. **Sketch-based Modeling and Immersive Display Techniques for Indoor Crime Scene Presentation**
    - Authors: Pu Ren, Wuyang Shui, Mingquan Zhou, Jin Liu and Wenshuo Zhao
    - Time: 0:30
    - Full: 1

    - Authors: Wu Xin, Qingni Shen, Yahui Yang and Zhonghai Wu
    - Time: 0:15
    - Full: 1

26. **Why Are Developers Still Using Default Passwords?**
    - Authors: Brandon Knieriem, Xiaolu Zhang, Philip Levine, Frank Breitinger and Ibrahim Baggili
    - Time: 0:15
    - Full: 1

27. **Coriander: A Toolset for Generating Realistic Android Digital Evidence Datasets**
    - Authors: Irvin Homem
    - Time: 0:15
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