

|  |
| --- |
| **System Internals and Security**  IoT Raspberry Pi Humidistat Mini Project Report  **Gordon Deacon**  CMP408: System Internals and Security  **BSc Ethical Hacking Year 4**  2021/22 |

*Note that Information contained in this document is for educational purposes.*

**Abstract**

**Contents**

[**Introduction** 3](#_Toc95216922)

[**Background** 3](#_Toc95216923)

[**Methodology and Results** 4](#_Toc95216924)

[**Overview of Investigation** 4](#_Toc95216925)

[**Investigation – Capture 1** 4](#_Toc95216926)

[**Discussion** 5](#_Toc95216927)

[**Evidence Review** 5](#_Toc95216928)

[**References** 6](#_Toc95216929)

[**Appendices** 7](#_Toc95216930)

[**Appendix** 7](#_Toc95216931)

**Introduction**

**Background**

Table 1 - Tools Used, is a reference of all tools used and the versions corresponding with the tool.

*Table 1 - Tools Used*

|  |  |  |
| --- | --- | --- |
| **Tools** | **Version** | **Link** |
|  |  |  |

**Methodology and Results**

**Overview of Investigation**

**Investigation – Capture 1**

**Discussion**

**Evidence Review**

**References**

**Appendices**

**Appendix**