



## 248-2024 ADDENDUM 4

### ENDPOINT DETECTION AND RESPONSE SERVICES

#### **URGENT**

**PLEASE FORWARD THIS DOCUMENT TO  
WHOEVER IS IN POSSESSION OF THE  
BID/PROPOSAL**

ISSUED: April 15, 2024  
BY: Jane Bailey  
EMAIL: janebailey@winnipeg.ca

**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE BID/PROPOSAL AND SHALL FORM  
A PART OF THE CONTRACT DOCUMENTS**

Template Version: Add 2024-02-01

---

**Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal may render your Bid/Proposal non-responsive.**

---

#### **QUESTIONS AND ANSWERS**

- Q1: What is the average daily / monthly throughputs of the data centers?
- A1: The measured events per second for the above technologies is 3,000 eps peak and 1,800 eps on a 24-hour average
- Q2: How many Azure Cloud Accounts does the City have and what resources are in each account (eg.: Containers, Blob Storage, Azure virtual machines)
- A2: The City has just begun the transition to Azure Cloud and currently only has one domain controller established.
- Q3: How many mobile devices are there?
- A3: 3055 (currently active)
- Q4: How may IoT devices are there
- A4: 611 (currently active)
- Q5: Windows, Linux, Solaris – what are the numbers of each of the OS
- |             |     |
|-------------|-----|
| A5: Windows | 858 |
| Linux       | 268 |
| Solaris     | 24  |