



EXECUTIVE SUMMARY

On the **16th May 2017 at 5:31 PM** Innovative Solutions Managed Security Services (MSS) received information on a new wave of attacks that involved sending Phishing emails to multiple clients. The malicious email had the subject of *"Aramco Top Urgent RFQ 4202283220"*. A 1 MB Microsoft Word file was also attached to with malicious email titled *"Print Out.doc"*.

The MSS team was able to immediately block the threat using Innovative Solutions state-of-the-art Managed Endpoint Protection Service. This prompt response ensured that the file is completely banned from being executed at clients' environments.

Further details will be shared as we receive further information and sample for analysis.

Details	
FILE Name	Print Out.doc
MD5 Hash Identifier	26DEDC60B7EB64F59012F473AA9694ED
SHA-1 Hash Identifier	E2483D5DD4E030978152AB5DA95A9B9CA2C1BEDE
SHA-256 Hash Identifier	A5FD22029110E5C42DC4136BF8E31435EE7A55639DA07020721EA19F71E24 A78
Action Taken	BLOCKED
Present Network Status	SECURED
Association to Attack Campaign	Currently Unknown
Malware Behavior	Currently Unknown

Initial findings:

- Email is spoofed.
- Attachment is a MS word document with obfuscated macro.
- Macro calls a compromised Saudi domain that is now used as a malware download point www.alkhalaf-group.com / Cc / [[words.exe]]
- The executable file (.exe) is identified as **Trojan.Win32.AutoIt** that was first identified in 2003.
- It's very much like AgentTesla in harvesting access credentials for various apps.

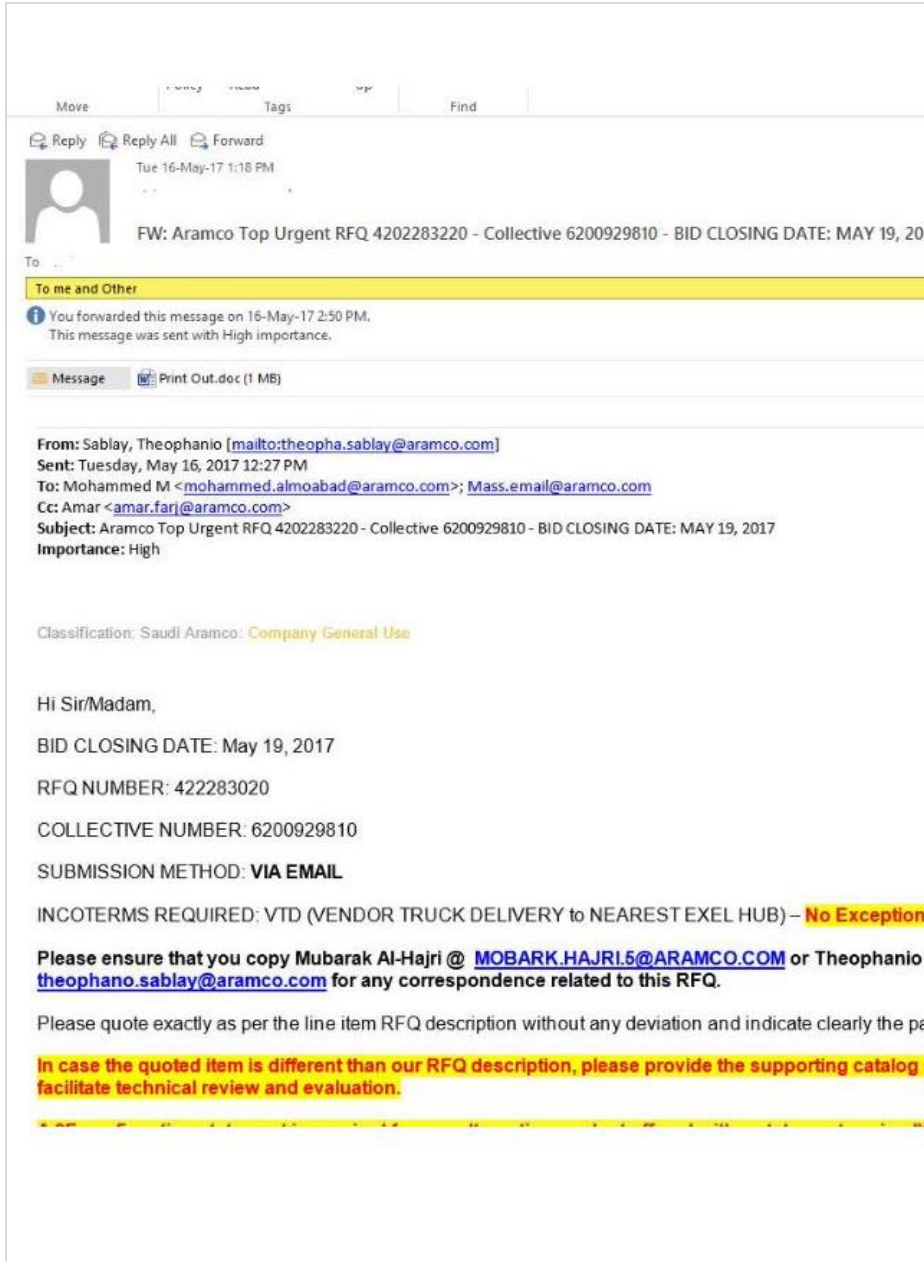


Figure 1: Screenshot of the malicious email