## Severity

High

# Analysis Summary

APT29 aka Nobelium and Cozy Bear are the group which were behind the infamous Solar Wind attacks in 2020. APT29 threat group has previously targeted commercial entities and government organizations in Germany, Uzbekistan, South Korea and the US, including the US State Department and the White House in 2014. They have also targeted several vaccine manufacturers in attempt to sabotage the process to combat the Coronavirus pandemic. This time they've come up with a current campaign to target government organizations in attempt to steal sensitive information.

# **Impact**

- Information Theft and Espionage
- Exposure of Sensitive Data

## Indicators of Compromise

#### MD5

- 110c4ae194e7b49ed3e3b254d599f7f4
- 9ec1fcb11b597941bec03078cccab724
- 7e44d94813b6100ca296aa91d321020c

#### **SHA-256**

- $\bullet\ 4c68c840ae1a034d47900ebdc291116726fd37b3ab0b7e026fad90eaab84d820$
- $\bullet \ 7 f96 d59 cb02229529 b14761 f979 f710 bca500 c68 cc2 b37 d80 e60 e751 f809475 e$
- 6fc54151607a82d5f4fae661ef0b7b0767d325f5935ed6139f8932bc27309202

### SHA-1

- c9a5314eb247c7441a5262a7cd22abbe1fcba7b6
- 489c36c9ea3fb90f61209d43efffd8d997a362c6
- 9ef9a6ba386a2728b6f2ddb78e18c517a597a3cd

## Remediation

- Block all threat indicators at your respective controls.
- Always be suspicious about emails sent by unknown senders.
- Never click on links/attachments sent by unknown senders.
- Search for IOCs in your environment