## - DISCLOSED VULNERABILITY REPORT -

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Name: PII & Internal Document Leakage Due To Improper Control Of File Storage and Access Control Measures on Large University Domain

Vulnerability type: Sensitive Data Exposure for Internal Asset

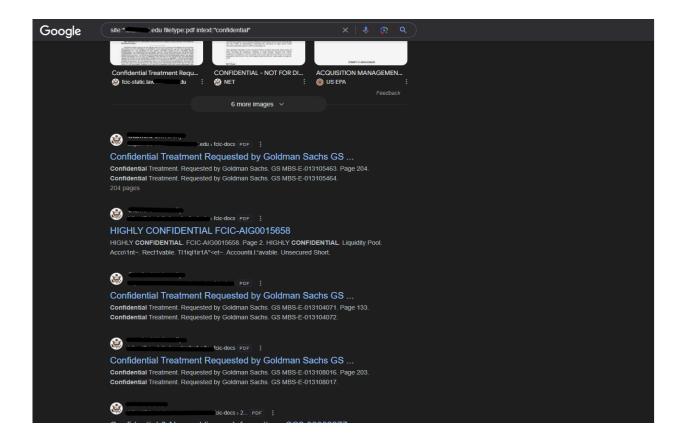
Severity: High⇒Critical

## Overview:

During testing on a large university domain, I decided to look at the listed files on the website VIA the use of different queries and 'dorks'.

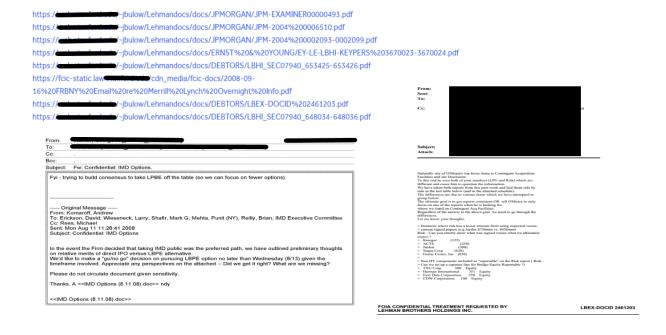


During this process, discovered many different files, some being irregularly listed or without proper context, upon visiting these publicly listed files, came across many that related to internal resources of both students and the universities internal database.



Some of these files contained numerous pieces of critical PII (publicly identifiable information) and confidential data, some of this data found was information such as:

Internal Confidential Emails Regarding Finance and Legal Situations of students and staff:



Previous and Current Instances of Spam and Malware related evidence shown by malicious advertisements and pop ups, some being **phishing** and **pornography** related instances posted publicly on the universities pages.

Even credit card, Banking information and PII of students and staff:



Much more than this shown was discovered, but due to the fact this matter has not been fully resolved and PII and banking information being leaked, cannot disclose anymore information in image format.

Instances of confidential file leakage:



## Resolution:

The issue was fully documented and reported, the university was quickly made aware of this issue but is still ongoing, the majority of spam & malware related instances along with internal emails and banking information has since been removed from the public domain but instances may still exist.

This document is a disclosed vulnerability report by a practised security researcher, all vulnerabilities and issues mentioned in this report have been released under the permission of the owner and/or have been mitigated against and fixed before this report was written, if by any chance the contents of this report can be replicated this is due to another vulnerability or mere coincidence, please report any issues or regards: <a href="mailto:prv@anche.no">prv@anche.no</a>