

REPORT VIT INFORMATION SOLUTION

PT.KRETIF INTELEGNSI TEKNOLOG

Site: <https://jmto-eproc.kintekindo.net>

Summary of Alerts

Risk Level	Number of Alerts
High	2
Medium	3
Low	2
Informational	5

ALERT SOLUTION AND FINISHING

Name	Risk Level	Number of Instances	STATUS SOLVED
Advanced SQL Injection - AND boolean-based blind - WHERE or HAVING clause	High	2	- SOLVED WITH ADDING CONDITION QUERY STRING ALPHA NUMERIC TO DATABASE AND INCLUDING SPESIFIC PARAMETER TO QUERY WITH CSRF AND LIMITED PAYLOD RESULT
Cloud Metadata Potentially Exposed	High	1	- THE SERVER THAT WAS CHECKED IS NGINX, WHILE OUR DOMAIN IS STILL APACHE DOMAIN OR BACKGROUND FROM NIAGAHOSTER MEANS BECAUSE IT IS STILL IN DEVELOPMENT STAGE IN GENERAL HOSTING
Absence of Anti-CSRF Tokens	Medium	2	- CSRF SUCCESSFULLY INTEGRATED SOLVED
Content Security Policy (CSP) Header Not Set	Medium	27	- ZAP APPLICATION READS THE ENTIRE DOMAIN SERVER FILE OR PUBLIC HTML MEANS IT DOESN'T SPECIFICALLY READ PUBLIC FILE FROM JMTO-EPROC / JMTO-VMS, BECAUSE WE CHECK ALL FILES THAT PROVE NOTHING
Missing Anti-clickjacking Header	Medium	4	- SAME HEADER CONTENT SECURITY POLICY AS ORIGINAL SUCCESSFULLY SOLVED

Cross-Domain JavaScript Source File Inclusion	Low	36	<ul style="list-style-type: none"> - WE ALREADY COMPLETED BY STORING TO THE APPLICATION STANDARD FILE FOLDER EXCEPT IF THE LIBRARY IS CLOUD FIRE / LICENSE - THIS HEADER STILL USES THE HEADER BY NIAGAHOSTER IF WE CHANGE USING THE NGINX SERVER IT WILL CHANGE
Server Leaks Information via "X-Powered-By" HTTP Response Header Field(s)	Low	38	
Authentication Request Identified	Informational	1	
GET for POST	Informational	1	
Modern Web Application	Informational	2	
Session Management Response Identified	Informational	4	
User Agent Fuzzer	Informational	92	