

E-Arogya - Feature #235

[Security Audit Round 2]

01/05/2024 11:50 AM - Kalyan Battula

Status:	New	Start date:	01/05/2024
Priority:	High	Due date:	08/05/2024
Assignee:		% Done:	23%
Category:		Estimated time:	0:00 hour
Target version:	Security Audit	Spent time:	0:00 hour
Deployed In:		Category:	
Description			
Security Audit Round 2			
Subtasks:			
Feature # 241: [Security Audit Round 2] Password Returned in Response			Closed
Feature # 245: [Security Audit Round 2] Insecure Data Storage (Reopened)			Resolved
Feature # 248: [Security Audit Round 2] Framework Obsolete Version in usage (Repeated)			Resolved
Feature # 250: [Security Audit Round 2] Sensitive Information Disclosure (Repeated)			Resolved
Feature # 254: [Security Audit Round 2] OTP Bypass (Repeated)			Closed
Feature # 256: [Security Audit Round 2] Improper Session Management / Session Expirat...			Ready for Prod
Feature # 258: [Security Audit Round 2] Weak Password Policy (Repeated)			Ready for Prod
Feature # 260: [Security Audit Round 2] OTP Bruteforce (Reapeated)			Closed
Feature # 261: [Security Audit Round 2] Application Logic Bypass (Reapeated)			Ready for Prod
Feature # 263: [Security Audit Round 2] Client side bypass / Improper server side vali...			Ready for Prod
Feature # 265: [Security Audit Round 2] Host Header Injection			Resolved
Feature # 267: [Security Audit Round 2] Default pages disclosed			Ready for Prod
Feature # 268: [Security Audit Round 2] Cross Origin Resource Sharing (CORS) Misconfig...			Ready for Prod
Feature # 269: [Security Audit Round 2] Security headers are not Implemented (Repeted)			Ready for Prod
Feature # 379: [Security Audit Round 2] Security headers are not Implemented login screen			Resolved
Feature # 272: [Security Audit Round 2] Improper Error Handling			Ready for Prod
Feature # 275: [Security Audit Round 2] Cross-Site Request Forgery (CSRF) (Repeated)			Closed
Feature # 381: [Security Audit Round 2] Cross-Site Request Forgery UI (CSRF) (Repeated)			Closed
Feature # 278: [Security Audit Round 2] Sensitive Data Passed Through URL Parameters ...			Ready for Prod
Feature # 282: [Security Audit Round 2] Technology/Version Disclosure			Ready for Prod
Feature # 284: [Security Audit Round 2] Clickjacking Attack (Repeated)			Closed
Feature # 286: [Security Audit Round 2] Port misconfiguration (Repeated)			Ready for Prod
Feature # 347: [Security Audit Round 2] Stopping future dates in entire application			Resolved

History

#1 - 30/04/2024 11:57 PM - Kalyan Battula

- Subtask #241 added

#2 - 01/05/2024 12:07 AM - Kalyan Battula

- Subtask #245 added

#3 - 01/05/2024 12:13 AM - Kalyan Battula

- Subtask #248 added

#4 - 01/05/2024 12:17 AM - Kalyan Battula

- Subtask #250 added

#5 - 01/05/2024 12:21 AM - Kalyan Battula

- Subtask #254 added

#6 - 01/05/2024 12:23 AM - Kalyan Battula

- Subtask #256 added

#7 - 01/05/2024 12:26 AM - Kalyan Battula

- Subtask #258 added

#8 - 01/05/2024 12:28 AM - Kalyan Battula

- Subtask #260 added

#9 - 01/05/2024 12:29 AM - Kalyan Battula

- Subtask #261 added

#10 - 01/05/2024 12:31 AM - Kalyan Battula

- Subtask #263 added

#11 - 01/05/2024 12:32 AM - Kalyan Battula

- Subtask #265 added

#12 - 01/05/2024 12:34 AM - Kalyan Battula

- Subtask #267 added

#13 - 01/05/2024 12:36 AM - Kalyan Battula

- Subtask #268 added

#14 - 01/05/2024 12:39 AM - Kalyan Battula

- Subtask #269 added

#15 - 01/05/2024 12:41 AM - Kalyan Battula

- Subtask #272 added

#16 - 01/05/2024 12:44 AM - Kalyan Battula

- Subtask #275 added

#17 - 01/05/2024 12:46 AM - Kalyan Battula

- Subtask #278 added

#18 - 01/05/2024 12:50 AM - Kalyan Battula

- Subtask #282 added

#19 - 01/05/2024 12:51 AM - Kalyan Battula

- Subtask #284 added

#20 - 01/05/2024 12:53 AM - Kalyan Battula

- Subtask #286 added

#21 - 02/05/2024 03:37 AM - Kalyan Battula

- Subtask #347 added

#22 - 03/05/2024 05:27 AM - Sivakanth Kesiraju

- Target version set to Security Audit