

# OUI CROISSANT

EXECUTIVE BRIEFING



PRESENTED BY FINALS-XX

# AGENDA

# AGENDA

- 1. INTRODUCTIONS**
- 2. REASSESSMENT SUMMARY**
- 3. RECOMMENDATIONS**
- 4. CONCLUSION**

# INTRODUCTIONS

# INTRODUCTIONS

**Captain**  
Manager

**Member**  
Senior Consultant

**Member**  
Senior Consultant

**Member**  
Consultant

**Member**  
Consultant

**Member**  
Consultant

# **REASSESSMENT SUMMARY**

## **RESULTS**

# REASSESSMENT SUMMARY

## RESULTS



**24**

total vulnerabilities  
discovered

**Critical**

risk of compromise

**8**

new vulnerabilities  
discovered

**100+**

users potentially had  
exposed data

# REASSESSMENT SUMMARY

## OBJECTIVES



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## OBJECTIVES

### Safety

Ensure all testing was performed strategically and safely with explicit approval



### Security

Assess adherence to general security best practices and defense against specialized threats



### AI

Evaluate the implementation of AI systems that handle company data



### Social Engineering

Test the awareness of staff against social engineering tactics



# REASSESSMENT SUMMARY

## OBJECTIVES



# REASSESSMENT SUMMARY

## OBJECTIVES

### SCOPE

Production Network

Development Network

yyy.chat

# REASSESSMENT SUMMARY

## RISK MATRIX

# REASSESSMENT SUMMARY

## RISK MATRIX

LIKELIHOOD		IMPACT		
	LOW	MEDIUM	HIGH	CRITICAL
LOW	LOW	LOW	MEDIUM	MEDIUM
MEDIUM	LOW	MEDIUM	HIGH	HIGH
HIGH	LOW	MEDIUM	HIGH	CRITICAL
CRITICAL	LOW	MEDIUM	CRITICAL	CRITICAL

FINALS-XX uses a custom heuristic framework for measuring impact, likelihood and overall criticality of technical findings together with the **Common Vulnerability Scoring System 4.0** to gain full coverage of both technical and business risk.

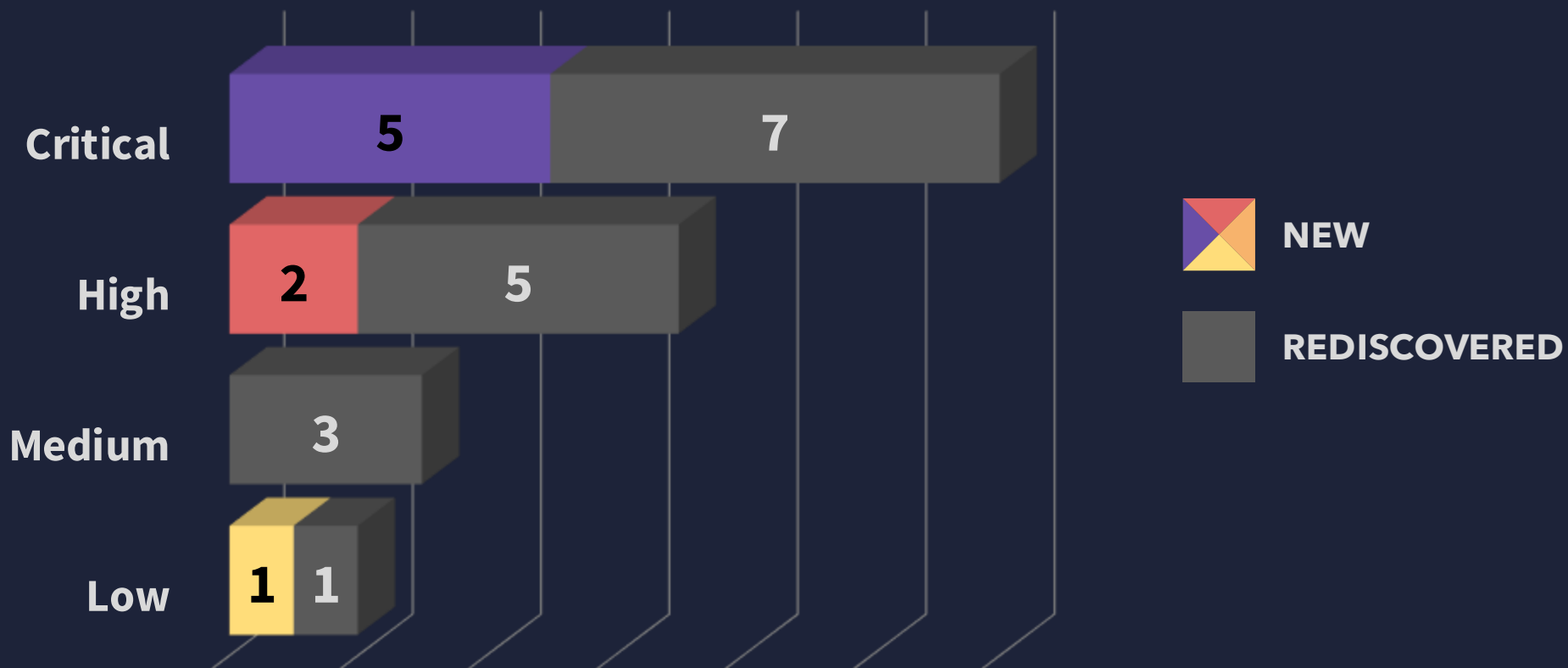
# REASSESSMENT SUMMARY

## RISK TRENDS

# REASSESSMENT SUMMARY

## RISK TRENDS

### CURRENT VULNERABILITIES

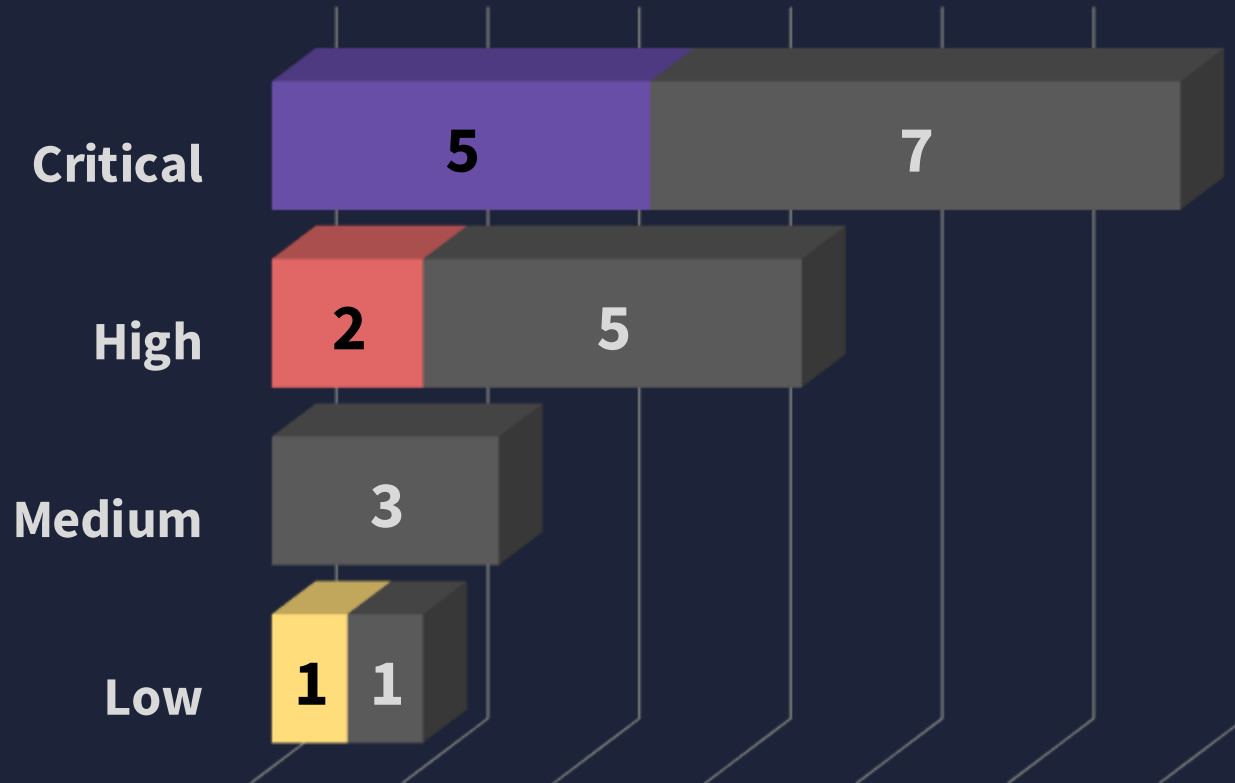




# REASSESSMENT SUMMARY

## RISK TRENDS

### CURRENT VULNERABILITIES

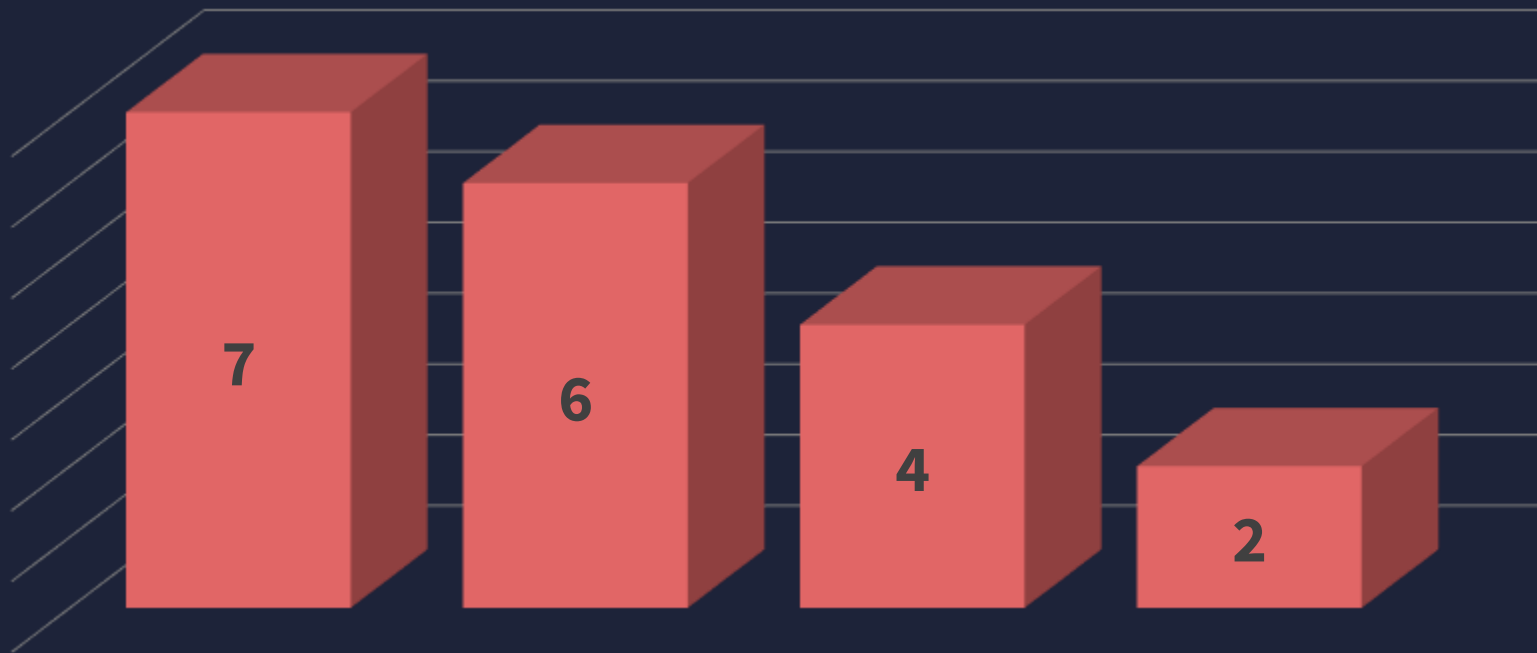


### KEY PATTERNS

- Access control misconfigurations (9)
- Incompletely patched systems (3)

# REASSESSMENT SUMMARY

## RISK TRENDS



Critical

High

Medium

Low



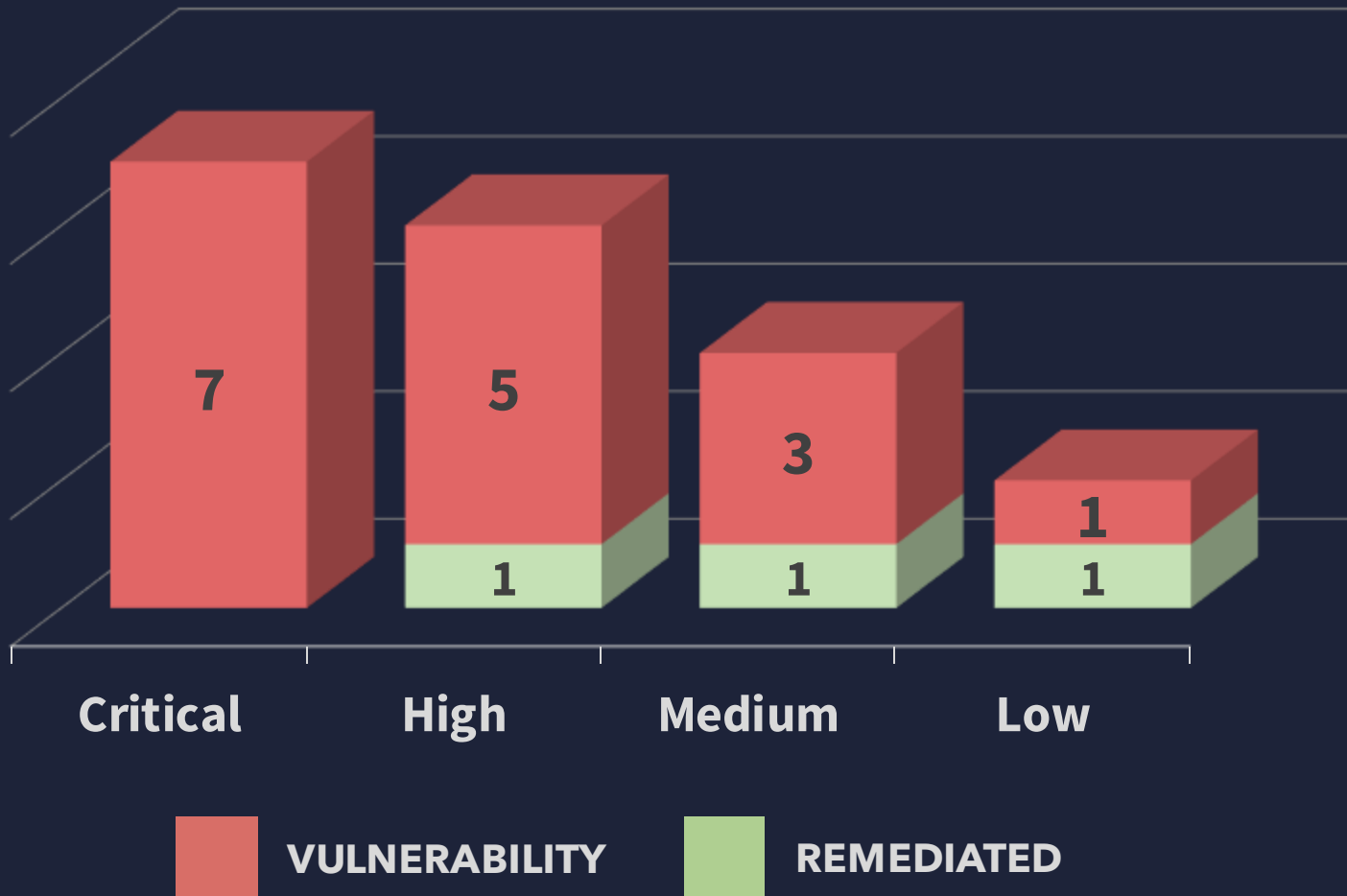
VULNERABILITY

### RESIDUAL RISK: BEFORE

- Vulnerable production network
- Exposed development projects

# REASSESSMENT SUMMARY

## RISK TRENDS



### RESIDUAL RISK: AFTER

- Vulnerable corporate network
- Exposed sensitive customer data

# REASSESSMENT SUMMARY

## SPECIALIZED THREATS

# REASSESSMENT SUMMARY

## SPECIALIZED THREATS



### AI PROMPT INJECTION RETEST

#### INITIAL ASSESSMENT

**4**

**Als tested**

**3**

**compromised**

#### REASSESSMENT

**7**

**Als tested**

**7**

**compromised**

# REASSESSMENT SUMMARY

## SPECIALIZED THREATS



### SOCIAL ENGINEERING

#### INITIAL ASSESSMENT

**3**  
phishing  
**33%**  
compromised

#### REASSESSMENT

**1**  
vishing  
**1**  
phishing  
**0%**  
compromised

# **RECOMMENDATIONS**

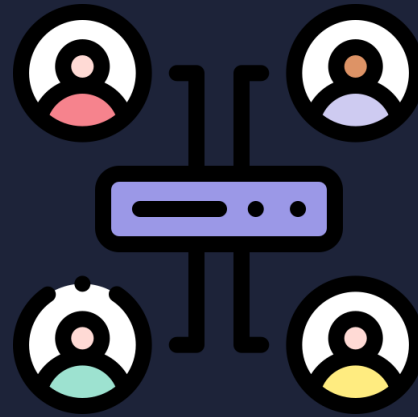
**KEY STRENGTHS**

# RECOMMENDATIONS

## KEY STRENGTHS



**Social Engineering  
Resilience**



**Exposed Credential  
Scanning**



**Product Containerization**



# RECOMMENDATIONS

## AREAS OF IMPROVEMENT

# RECOMMENDATIONS

## AREAS OF IMPROVEMENT



**ACCESS  
CONTROLS**



**EXCESSIVE  
PRIVILEGES**



**DEVELOPMENT  
SECURITY**

# RECOMMENDATIONS

## AREAS OF IMPROVEMENT



**ACCESS  
CONTROLS**



**EXCESSIVE  
PRIVILEGES**



**DEVELOPMENT  
SECURITY**

# RECOMMENDATIONS

## AREAS OF IMPROVEMENT



**ACCESS  
CONTROLS**



**EXCESSIVE  
PRIVILEGES**



**DEVELOPMENT  
SECURITY**

# CONCLUSION

# CONCLUSION

- 1. CURRENT PROGRESS**
- 2. AI THREAT MODELING**
- 3. PRIVILEGE AUDITING**
- 4. SECURE BY DESIGN**



**THANK YOU FOR YOUR TIME**  
**QUESTIONS?**

**finals-XX@cptc.team**

