SCNFIX PENTEST

Sample assessment report

SAMPLE — NOT A CUSTOMER REPORT

Customer	Northwind Demo Ltd
Application	Northwind Orders (fictional)
Engagement reference	SAMPLE-0001
Report version	1
Classification	Confidential
Testing window	1 March 2026 to 5 March 2026 (illustrative dates)

This report contains only findings a reviewer has confirmed and released.

Executive summary

This is a sample. Northwind Demo Ltd is fictional. One high finding is shown so a buyer can see the report shape. No customer was tested.

Engagement and authorised scope

Customer: Northwind Demo Ltd

Application: Northwind Orders (fictional)

Authorised targets and scope

This sample covers a fictional staging site, shop.northwind.example, and its fictional orders API. It is not an authorised customer test.

Methodology and testing window

Testing window: 1 March 2026 to 5 March 2026 (illustrative dates)

A reviewer would confirm manual web and API checks against the approved scope. This page is a layout sample only.

Overall risk

Severity	Released findings
critical	0
high	1
medium	0
low	0
info	0

Confirmed findings

1. Object-level access on a fictional order endpoint

Severity: high

Affected asset: https://shop.northwind.example/api/orders/{id}

Source: manual finding

Technical detail

In this fictional API, a signed-in shopper can request another shopper’s order by changing the identifier.

Reproduction

Sign in as shopper A on the fictional staging site and request an order identifier that belongs to shopper B.

Business impact

A normal account could read another tenant’s order in this made-up example.

Remediation

Check that the order belongs to the signed-in shopper on every request.

Evidence checksums: no attachment was cited.

Retesting history

No approved retest results are included in this version.

Limitations, exclusions and disclaimer

Demonstration only. Do not treat any statement in this file as a finding about a real system.

This document is confidential to the named customer. It is not a certification. It includes only findings a reviewer has confirmed and released. Unreleased observations, reviewer notes and raw scanner logs are omitted.