

# Horizon3.ai — LiteLLM chained with Starlette BadHost RCE

## Contents

<b>1 Horizon3.ai — LiteLLM chained with Starlette BadHost RCE</b>	<b>1</b>
1.1 Boardroom Citation Context . . . . .	1
1.2 Source Location . . . . .	1
1.3 Captured Content . . . . .	1

## 1 Horizon3.ai — LiteLLM chained with Starlette BadHost RCE

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Field	Value
<b>Reference key</b>	horizon3-chain
<b>Availability</b>	AVAILABLE
<b>Capture method</b>	primary
<b>Source type</b>	remote_url
<b>URL / path</b>	<a href="https://horizon3.ai/attack-research/vulnerabilities/cve-2026-42271-chained-with-cve-2026-48710/">https://horizon3.ai/attack-research/vulnerabilities/cve-2026-42271-chained-with-cve-2026-48710/</a>
<b>Captured (UTC)</b>	2026-06-23T03:31:09Z
<b>Content type</b>	text/html; charset=UTF-8
<b>HTTP status</b>	200

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### 1.1 Boardroom Citation Context

LiteLLM+Starlette chain; P7-05 tabletop.

### 1.2 Source Location

<https://horizon3.ai/attack-research/vulnerabilities/cve-2026-42271-chained-with-cve-2026-48710/>

### 1.3 Captured Content

CVE-2026-42271: LiteLLM Unauthenticated RCE | Horizon3.ai Skip to main content Skip to footer Ne

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*Archived reference article for AICSR-STUDY-2026-001 footnote corpus.*