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# Submit #780669: AutohomeCorp frostmourne frostmourne <= 1.0 Server-Side Request Forgery

<b>Title</b>	AutohomeCorp frostmourne frostmourne <= 1.0 Server-Side Request Forgery
<b>Description</b>	Frostmourne contains a Server-Side Request Forgery (SSRF) vulnerability in the alarm preview functionality. The /alarm/previewData endpoint allows authenticated users to trigger arbitrary HTTP/HTTPS requests from the server without any URL validation and returns the HTTP response directly to the user, enabling attackers to access internal network resources, cloud metadata endpoints, and perform port scanning.
<b>Source</b>	 <a href="https://fx4tqqfvdw4.feishu.cn/docx/GE4GdxBxKoSvBOxhkTRcsawlnhc?from=from_copylink">https://fx4tqqfvdw4.feishu.cn/docx/GE4GdxBxKoSvBOxhkTRcsawlnhc?from=from_copylink</a>
<b>User</b>	 xcxr (UID 86629)
<b>Submission</b>	03/16/2026 07:25 AM (16 days ago)
<b>Moderation</b>	03/31/2026 06:22 PM (15 days later)
<b>Status</b>	<span style="background-color: #e8f5e9; padding: 2px;">Accepted</span>
<b>VulDB entry</b>	<span style="background-color: #e8eaf6; padding: 2px;">CSAAB</span> [AutohomeCorp frostmourne up to 1.0 Alarm Preview AlarmController.java server-side request forgery]
<b>Points</b>	19

## Community Content

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Please use the raw information shown and the links listed *with caution*. They might contain malicious and harmful actions, code or data.

The corresponding VulDB entries contain the moderated, verified, and normalized information provided within the raw submission.

## Documentation

- [Submission Policy](#)
- [Data Processing](#)
- [CVE Handling](#)