

**From:** [REDACTED]  
**To:** [REDACTED]  
**Cc:** [REDACTED]  
**Subject:** Log4j2 vulnerability  
**Date:** Monday, 13 December 2021 2:08:11 PM

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Hi [REDACTED],

Thanks for your time just now to discuss what we know about the Log4j2 vulnerability. As I mentioned on the call our Security team is still investigating, and as such, there is not a great detail of information to share at present. The below FAQ hopefully reassures the NDIA that we are actively protecting the NDIA's data.

At Salesforce, Trust is our #1 value, and we take the protection of our customers' data very seriously. We are aware of the recently disclosed Apache Log4j2 vulnerability (CVE-2021-44228). We are actively monitoring this issue, and are working to patch any Salesforce services that either use the vulnerable component Log4j2 or provide it to customers.

#### **What is the impact?**

- Salesforce currently has no evidence of unauthorized access to Salesforce systems or customer data due to this issue. Salesforce's investigation remains ongoing at this time.
- If Salesforce becomes aware of unauthorized access to Customer Data, we will notify impacted customers without undue delay.

#### **Why did it take so long for you to alert us about this incident?**

- Salesforce always strives to notify customers as quickly as possible once a service-impacting event has been detected.
- Part of that detection involves investigating the overall scope of the impact as well as determining which customers are affected by the incident.
- In some cases, the initial investigation may take some time to determine what the actual impact is and which customers are affected. When that happens, the Trust post can be delayed.
- At Salesforce, we try to strike the balance between rapidly acknowledging an incident broadly and unnecessarily alerting customers to a situation that may not affect them.

#### **Why weren't we made aware of your intent to fix the vulnerability before you**

## made the change?

- As part of our standard remediation process, when we discover security vulnerabilities, we act immediately to close them. Pre-notification risks giving unauthorized third parties more time and awareness to exploit the vulnerability, which would put the safety of your data and your business at risk.

## How did Salesforce respond?

- Salesforce is actively monitoring this issue and working to patch any Salesforce services that either use the vulnerable component, Log4j2, or provide it to customers.
- We also have threat detections in place to alert for exploitation attempts.

## What Salesforce products are vulnerable/affected?

- For the protection of your company and other customers that may not yet have installed the security patch for this issue, we are not sharing this information at this time.

## Where can I get additional information?

We're committed to keeping our customers informed. You can find the latest updates at <https://status.salesforce.com>.

As our internal FAQ is updated I will share any relevant details.

As always, any questions please dont hesitate to ask.

Thanks,

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Customer Success Director | Salesforce - Canberra, Australia

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