

## **Product Support Notice**

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PSN # PSN006264u Avaya Proprietary – Use pursuant to the terms of your signed agreement or company policy.

Original publication date: 28-Feb-24. This is Issue 01,	Severity/risk level	Medium	Urgency	Immediate
published date: 28-Feb-24.				
Name of problem				
Call Delay Using OD 8.1.2 and AES 10.1.3				
Products affected				

OD 8.1.2 or below and AES 10.1.3

**Problem Description** 

Calls experience delays of up to 10 seconds. The system is under load about 60 concurrent calls.

The system is running OD 8.1.2 and AES 10.1.3.

The delay can be verified by examining the AESC and JTAPI logs.

The issue was determined to be caused by the incompatibility between the JTAPI client library and the AES 10.1.x version.

The version of the JTAPI client library (ecsjtapia.jar) provided by OD is 8.1.3.5.0.6.

The JTAPI version for AES 10.1.x would have to be 8.1.3.6.0.8 or above.

## Resolution

- 1. Obtain the JTAPI library from the Avaya Product Support download site for AES product matching the version of the AES.
- 2. Extract the ecsjtapia.jar file from the jtapi-sdk package. It would be in the lib folder.
- **3.** Replace the existing ecsjtapia.jar file in the app server AES Connector app directory (i.e. TOMCAT\_HOME/aesconnector/WEB-INF/lib).
- 4. Restart the app server.

Workaround or alternative remediation

N/A	
Remarks	
N/A	
Backup before applying the patch	
N/A	
Packages	
N/A	
Patch install instructions	
N/A	
Service-interrupting?	
Yes	
Verification	
Run test calls under load as desire, the delays should be gone.	
Failure	
N/A	
Patch uninstall instructions	
N/A	

## **Security Notes**

The information in this section concerns the security risk, if any, represented by the topic of this PSN.

Security risks

In keeping with NIST guidelines and industry best practices, Avaya is rotating the security keys associated with remote maintenance access through the Access Security Gateway.

Avaya Security Vulnerability Classification

None

Mitigation

n/a

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