

# Customer data was not sent from AES EDI

## Summary of the Outage

<b>Incident Reference</b>	AESEDI-53447
<b>Start Time</b>	16 Jun 2020 11:56 AM
<b>End Time</b>	16 Jun 2020 01:00 PM
<b>Total Outage duration</b>	1.05 hours

<b>ID</b>	AESEDI-53447
<b>Issue Priority</b>	CRITICAL
<b>Issue Environment</b>	Production
<b>Issue Status</b>	Resolved
<b>Issue Report by</b>	AppDynamics (Monitoring Tool)
<b>Issue Fixed by</b>	Meet Shah / DevOps Pillar Team /
<b>Issue Summary</b>	The customer data was not sent from AES EDI
<b>Issue Start Time</b>	16 Jun 2020 11:56 AM
<b>Issue Closed Time</b>	16 Jun 2020 01:00 PM
<b>Timeline</b>	<p>Jira View:</p> <p>01:00 - Issue has been fixed. More details awaited from the application team.</p> <p>12:50 – EDI file was resent and the issue got resolved</p> <p>12:40 – DevOps Support teams continue to investigate the incident. As same issue affected EDI to CIS monitoring service working on the CIS side</p> <p>12:30 – 486,000 records wehre impacted due to an issue with the AES CIS service (Jira Issue No: AESCIS-38263)</p> <p>12:20 - Calling Team Leads to escalate the matter.</p> <p>11:56 – Missing Record were discovered onportal.</p>
<b>Root Cause</b>	The issue was identified to have been caused by AES EDI file did not get processed due to an issue with the AES CIS service (Jira Issue No: AESCIS-38263) and Impacted to 486,000 records.

<b>Resolution and recovery</b>	The missed records were not discovered automatically. The file was resent and the issue got resolved
<b>Corrective and Preventative Measures</b>	<p><b>Detection Enhancement:</b></p> <ul style="list-style-type: none"> <li>• AES EDI system Instability</li> </ul> <p><b>Corrective Actions Suggested:</b></p> <ul style="list-style-type: none"> <li>• Make auto detection of missing file in AES EDI and make AES CIS less dependent</li> </ul>
<b>References</b>	<p>AESEDI-53447</p> <p>AESCIS-38263</p>