



## Resolved: Known Issue: KI9.2-123\_AP - Matching Process (AP\_MATCH) Runs to No Success Due to Unique Constraint

**UPDATED:** December 17, 2019

**STATUS:** Resolved

**RESOLUTION:** An Oracle fix was applied to production on December 16, 2019 to resolve the issue of Matching running to No Success when it encountered a Voucher containing multiple Voucher Lines for the same Purchase Order Line. The Matching process now runs to Success for all Purchase Orders and/or Vouchers.

**NAVIGATION:** Accounts Payable > Batch Processes > Vouchers > Matching

**ISSUE** Matching ran to No Success when it encountered a voucher containing multiple voucher lines for the same Purchase Order Line; this was due to an Oracle bug introduced in Image 31. In the Matching process error logs, user saw the message: "Unique Constraint Violation." Also, when the matching process did not complete successfully, the user received a pop-up message when trying to access the affected Vouchers and Purchase Orders. The users were unable to process the vouchers any further without ITS intervention.

ORIGINALLY POSTED: December 2, 2019

**MORE INFORMATION AND SUPPORT**: For business impact issues, contact the ITS Helpdesk at helpdesk@usg.edu or via the ITS Customer Services website.

