Justin Pope

From: Service Desk Sent: Wednesday, July 13, 2022 3:51 PM To: Justin Pope [Request ID:##31052##]: RE: Technician has responded for Request Id ##31052##. - Is **Subject:** appended with requester reply. Requestor: David Sowell Created Date: Jul 8, 2022 12:32 PM Due By Date: Description: Hi Justin, I can confirm that the files were received and they are working to process them now. Thanks, **David Sowell Business Intelligence Analyst** David.Sowell@summerclassics.com 3140 Pelham Parkway, Pelham, AL 35124 Telephone: 205-358-9559 **Visit Gabriella White's Brands:** • Summer Classics® • Gabby®

From: Service Desk <ServiceDesk@summerclassics.com>

Sent: Wednesday, July 13, 2022 1:45 PM

To: David Sowell < David. Sowell@summerclassics.com>

Subject: Technician has responded for Request Id ##31052##.

Request details are : Title : Re: [Request ID :##31052##] : Modify SFTP Job for QCommission Automated File Load Description :
David,
Just want to check in that the test I ran earlier this morning did send over the .csv files as they needed them? As well as approval for this change?
Assigned Technician: Justin Pope
Click here to view the request in the portal: https://servicedesk.summerclassics.com/app/itdesk/ui/requests/34904000018827200/details
For review, here's the original request:
QCommission vendor requested that we drop each corresponding commissions source file into newly created folders located in the base directory for current SFTP job. The file for Wholesale-SCPL should be dropped into the "Wholesale" folder and the file for Contract (SCCS) should be dropped into the "Contract" folder.
Please reach out if further information is needed to process this request. We are unable to process June commissions for bot Contract & Wholesale until this change is made, which is the reason for the Urgent priority assigned. Thanks!
**Ensure the query being used for Contract (SCCS) is the one attached to this request.

 $\underline{https://servicedesk.summerclassics.com/app/itdesk/ui/requests/34904000018827200/details}$