*WBIT 4030*

**Senior Project and Portfolio**

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| Name: | Kimberly Jay |
| Project/Internship Name: | BUDK Internship |
| Client: | BUDK Worldwide Inc. |

## Time Log / Status Report

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| **Date** | **Hours** | **Hours total** | **Work Description** |
| 11/9/2020 | 8:00 AM – 5:00 PM | 8 | * Worked on WebsiteMerchandisingReport   + Adding UNION select to pull in items that were missing from final report * Received request to combine output email for Wish, eBay and Amazon Pricing Reports into one single email with links to each individual report   + Created one case statement “ThirdPartyMarketPricing”   + Copied code from Amazon, eBay and Wish case statements and pasted into new case statement. Commented out the three single case statements   + Found code in the WebsiteMerchReport case statement for combining various reports into one email. Copied code   + Created a two new variables emailmsgbody and pricingrptname with a blank string   + At the end of each excel save process for Amazon, Wish and eBay added a += and the reused code to create the message body. And added += and the report name to the pricingrptname variable   + Began testing to see the email output * Restored changes to PO Report C# code for testing   + Began looking at the comment section for the PO report to determine how to change width |
| 11/10/2020 | 8:00 AM – 12:00 PM | 4 | * Received a request that the Carryover column in the WarehouseProdAnalysis report did not look right.   + Reviewed the carryover column inside the report   + Reviewed the SQL code in the stored procedure and reviewed the task that inputs the data into the WhseProdAnalysis table. * Received request to update template formulas in the NewItemStyleSheet   + Reviewed formulas and request to understand what was needed for task   + Began updating template based on request   + Reviewed with requestor |
| 11/11/2020 | 8:00 AM – 5:00 PM | 8 | * Continued correcting formulas on the NewItemStyleSheet template   + Worked with requestor to ensure correctness throughout the day and finalized task at 4:14, waiting for confirmation so that I can update the template used on the BUDK Intranet * Received request change the WhseProdAnalysis time from running at 2:00 PM to 2:30 PM   + Updated trigger time in VisualCron   + Continued reviewing WhseProdAnalysis to determine Carryover issue |
| 11/12/2020 | 8:00 AM – 5:00 PM | 8 | * Received a request to create a sales graph for an offer that compared last year sales to this year sales received from the offer   + Began creating the ad-hoc SQL script to aggregate the data to get sales, # of customer, # of orders   + Exported the data into excel   + Created a way for the data to run consecutively within the chart.   + Segmented the data using a pivottable and created a pivot chart that   + Created a side-by-side comparison of the data * Reviewed WebsiteMerchReport Test stored procedure to ensure it was pulling in data accurately   + Verified the additional 43 items were not adding to the output by comparing new row count to the row count of the old stored procedure * Continued to research the Carryover   + Spoke with J.Artz and determined that ordersdropped total should not populate if DailyDropped is zero   + J. Artz wanted to add in columns for the attributes that make up the OrdersDropped total for more insight into what is causing the issue   + Added these two things to my tasks * Received request to update the ParentCategoryID in the Categories table that was entered incorrectly   + Created a UPDATE statement for the Categories table and updated the value to 0 for the incorrectly entered column |
| 11/13/2020 | 8:00 AM – 5:00 PM | 8 | * Asked to update the ad-hoc MM19 & MM20 Sales Graph to include two additional offers for the buyers.   + Updated the adhoc script   + Recreated the report   + Discussed with J.Artz regarding accurately lining up data   + Followed instructions and resubmited final document   + Closed task * Updated the file paths for the WebsiteMerchandisingReport within the C# code and removed the testing variables from the code in preparation for pushing to production   + Notified J. Artz that task is 95% complete, will begin verifying data on Monday. * WarehouseProdAnalysis   + Updated C# code to add an IF statement to column 15 (if item.DailyDropped == 0 and Rowno >=87 then 0 else item.TotalDropped)   + Ran test of the code update, corrected errors – updates ran successfully   + Altered the mgr.WhseProdAnalysis table to include the following new columns using and Alter script: RegularReady, ExpediteReady, InWarehouse, DropShip and CCWaitingAuth   + Added the attributed in the insert into statement and select statement in the SQL   + Tested the new SQL script and updated the SQL task in VisualCron   + Verified task updates preformed successfully when task ran at 2:30   + Continued to review and determine Carryover issue on report |

**Please add rows as required.**