Summary of Failed / Waiting / Skipped Jobs- Aug 5 to Aug 6 2021			
#	Job Name	Action Taken	Analysis	Advice Requested
1	Run MST125 for UCC - Success Check(1) :- Comes under UCC_STAGE(1)	Job was created in reference to UCC_DEV(1)	Stored procedure mms.p_JobStream_Status_Check is missing in database AdvDBMMSSTAGE	Can we copy the SP to the right destination?
2	01 ssis- Create Nejm License File(1)	Changed server name from ACSSANDBOX2 to ACSSANDBOX SQL	Table name (mms.MediaCenterEmbargoLicenseStaging) is missing in stored procedure (mms.p_NejmLicenseFeedRefresh) that is executed	Please let us know where to find this table.
3	SSIS- AdobeInvoices(1)	Changed server name from ACSSANDBOX2 to ACSSANDBOX SQL	Checked the dependency of the job. It is dependent on the job '02 SSIS-ACS_Create_CPN790_Verify'. This job is unscheduled and it does not contain the file 'AD_ACS_Create_CPN790_Verify'.	
4	Run-SSIS-CreatePOUFile (1)		The job is not showing any errors but it is still getting skipped.	
5	03 SSIS- Copy ACS Master Data into PubWeb (1)		Truncation has occurred in the destination table.	Can we change the length in the destination table?
6	01 SISRefreshToSyncTablles from ACS	Changed server name from ACSSANDBOX2 to ACSSANDBOX SQL	Truncation has occurred in the destination table.	Can we change the length in the destination table?
7	01 ssis - Create Nejm file UCC (Under UCC_STAGE)	Changed server name from ACSSANDBOX2 to ACSSANDBOX SQL	Table name (mms.MediaCenterEmbargoLicenseStaging) is missing in stored procedure (mms.p_NejmSubscriptionFeed) that is executed.	Please let us know where to find this table.
8	10 ssis - Create Adobe Subs file UCC (Under UCC_DEV(1))		Truncation has occurred in the source table.	

9	01 ssis - Create NEJ Non-Activated Sub (1) (UCC_STAGE(1))	Changed server name from ACSSANDBOX2 to ACSSANDBOX SQL	Server name keeps getting changed to an incorrect server.	
10	01 SSISACSGenerate KPlus Feed File (1) (1) (KPLUS QA(1))	Changed server name from ACSSANDBOX2 to ACSSANDBOX SQL	Truncation is occurring in the destination table- "Truncation may occur due to inserting data from data flow column "ParWorkPlaceCd" with a length of 2000 to database column "ParWorkPlaceC d" with a length of 20."	