

No	Entity Name	View Name (AD_DL Format)	API Package Name (AD_DL_API Format)	Actuals Loader Staging Table
1	AdDIAIHistorical Usage	AD_DL_AL_HIST ORICAL_USAGE	AD_DL_AL_HISTORICA L_USAGE_API	AL_HISTORICAL_U SAGE
2	AdDIAIloeAssmb l	AD_DL_AL_IOE_ ASSMBL	AD_DL_AL_IOE_ASSMB L_API	AL_IOE_ASSMBL
3	AdDIAIOpenDef Fault	AD_DL_AL_OPE N_DEF_FAULT	AD_DL_AL_OPEN_DEF _FAULT_API	AL_OPEN_DEFERR ED_FAULT
4	AdDIAIWorkPack age	AD_DL_AL_WOR K_PACKAGE	AD_DL_AL_WORK_PAC KAGE_API	AL_WORK_PACKA GE
5	AdDIAIWorkPack ageTask	AD_DL_AL_WOR K_PACKAGE_TAS K	AD_DL_AL_WORK_PAC KAGE_TASK_API	AL_WORK_PACKA GE_TASK
6	AdDIAIWorkTask Ata	AD_DL_AL_WOR K_TASK_ATA	AD_DL_AL_WORK_TAS K_ATA_API	AL_WORK_PACKA GE_TASK
7	AdDICPoHeader	AD_DL_C_PO_H EADER	AD_DL_C_PO_HEADER _API	C_PO_HEADER
8	AdDICPoLine	AD_DL_C_PO_LI NE	AD_DL_C_PO_LINE_AP I	C_PO_LINE
9	AdDICPoLineCh arge	AD_DL_C_PO_LI NE_CHARGE	AD_DL_C_PO_LINE_C HARGE_API	C_PO_LINE_CHAR GE
10	AdDICPoLineTax	AD_DL_C_PO_LI NE_TAX	AD_DL_C_PO_LINE_TA X_API	C_PO_LINE_TAX
11	AdDICRiAttach	AD_DL_C_RI_ATT ACH	AD_DL_C_RI_ATTACH_ API	C_RI_ATTACH
12	AdDICRiInvCapL vl	AD_DL_C_RI_IN V_CAP_LVL	AD_DL_C_RI_INV_CAP _LVL_API	C_RI_INVENTORY_ CAP_LEVELS
13	AdDICRiInventor y	AD_DL_C_RI_IN VENTORY	AD_DL_C_RI_INVENTO RY_API	C_RI_INVENTORY
14	AdDICRiInventor ySub	AD_DL_C_RI_IN VENTORY_SUB	AD_DL_C_RI_INVENTO RY_SUB_API	C_RI_INVENTORY_ SUB

15	AdDICRiInventoryUsage	AD_DL_C_RI_INVENTORY_USAGE	AD_DL_C_RI_INVENTORY_USAGE_API	C_RI_INVENTORY_USAGE
16	AdDICRiTask	AD_DL_C_RI_TASK	AD_DL_C_RI_TASK_API	C_RI_TASK
17	AdDICRiTaskScheduled	AD_DL_C_RI_TASK_SCHEDULED	AD_DL_C_RI_TASK_SCHEDULED_API	C_RI_TASK_SCHEDULED