



ARC Holiday Schedule

ARC will provide automatic reporting concessions for six holidays in **2012**. If the holiday falls on Monday or Tuesday following the close of a sales report period, the Submission Deadline for the closed sales period will be extended from Tuesday 11:59 p.m. ET to Wednesday 11:59 p.m. ET. In addition, these six days will be designated as “non-business” days for reporting purposes.

- New Year's Day
- Independence Day
- Memorial Day
- Labor Day
- Thanksgiving Day
- Christmas

ARC will no longer automatically recognize the following holidays:

- Martin Luther King Day
- President's Day
- Good Friday
- Columbus Day
- Veteran's Day
- Rosh Hashanah
- Yom Kippur



ARC 2012 HOLIDAY SCHEDULE

Effective January 1, 2012

Holiday	Date of Holiday	Impacts GDS Transactions Issued On:	GDS/IAR Void Extension Date*	Effects ARC Report PED	ARC Report Due
New Years Day <i>observed</i>	Monday January 2	Friday December 30	Tuesday January 3	1/1/12	1/4/12
Memorial Day	Monday May 28	Friday May 25	Tuesday May 29	5/27/12	5/30/12
Independence Day	Wednesday July 4	Tuesday July 3	Thursday July 5	7/8/12	7/10/12
Labor Day	Monday September 3	Friday August 31	Tuesday September 4	9/2/12	9/5/12
Thanksgiving	Thursday November 22	Wednesday November 21	Monday November 26	11/25/12	11/27/12
Day After Thanksgiving	Friday November 23	Thursday November 22	Monday November 26	11/25/12	11/27/12
Christmas	Tuesday December 25	Monday December 24	Wednesday December 26	12/23/12	12/26/12
New Years Day 2013	Tuesday January 1, 2013	Monday December 31, 2012	Wednesday January 2, 2013	12/30/12	1/2/13

NOTE: If the day to void in the GDS / IAR falls on any ARC recognized holiday, an automatic extension is granted to the next business day.

An additional extension is not provided for ARC holidays which fall on a non-business day (Saturday or Sunday)

If an ARC recognized holiday falls on Monday or Tuesday, the weekly sales report is due by midnight Wednesday.

Remember: All tickets manually entered into IAR must be voided the same day.