



Date: Tuesday, August 6, 2009

Re: Converting AdamIntegraLink to use passive FTP or secure FTP.

If you are setting up for secure FTP transfers skip to Setting up for Secure FTP / Passive FTP.

### Recognizing an active FTP issue

In most cases a dealership that is blocking active FTP does send files to the designated FTP site, however those files will be completely empty (~0 size). You can confirm that active FTP is being blocked by taking the following steps:

1. After determining the files received on the FTP site are empty. Open the AdamIntegraLink interface.
2. Remove all the FTP information shown in the window. The bottom 4 fields **FTP Address**, **FTP User Name**, **FTP Password** and **FTP Destination** should be blank.
3. Build a small date range of data
4. Navigate to **C:\Winadam\AdamIntegra\OUTPUT**, you will find the files you just built here. If the files built locally contain data (are not empty) then the dealerships firewall is blocking active ftp. **Delete any files present in this directory** and continue to the next section to resolve the issue.

Dealer ID Number	Retailer#
Dealer Name	One_Word_Name
Extraction Includes:	<input checked="" type="checkbox"/> Service History <input checked="" type="checkbox"/> Part Sales <input checked="" type="checkbox"/> Part Inventory
Date Range	11/25/2007 thru 12/01/2007
Service Directory	F:\WINADAM\MSICAR\DATA\
Parts Directory	F:\WINADAM\NINCAR\DATA\
Customer Directory	F:\WINADAM\SYSTEM\DATA\
Output Directory	C:\WINADAM\ADAMINTEGRA\OUTPUT
FTP Address	
FTP User Name	
FTP Password	
FTP Destination	

Enable Verbose FTP Logging

**Build and Send Extract**

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## Setting up for Secure FTP / Passive FTP

In order to transfer files to IntegraLink via Secure FTP or Passive FTP an additional IntegraLink program capable of establishing this type of connection must be installed; Microsoft does not make passive FTP / Secure FTP natively available from the command line.

You will need to download and install IntegraLink Secure Transfer (ILST), the installer and instructions can be found at <http://integralink.com/downloads/ilst/index.html>. Follow the instruction provided for that product, during that installation you will be asked to specify where ILST should look for files; you should specify "Output Directory" location (default **C:\Winadam\AdamIntegra\OUTPUT**). Please ensure you have performed a reboot after installing ILST before you proceed with these Adam specific instructions.

Navigate to **C:\Winadam\AdamIntegra** locate the AdamIntegra.bat file and delete it



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In the same directory find the AdamIntegra.bat.secure file. Rename the file to AdamIntegra.bat.

\*\*\* Note older installs may not contain this file. If you are unable to locate this file, download the installer from [integralink.com/downloads](http://integralink.com/downloads), reinstall and continue with this document.



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Right click on the new AdamIntegra.bat file and select **Edit**. This step and the following one can be skipped if you do not need to modify the default 7 day overlap.



