

Date: June 3, 2019

Offboard Diagnostic Information System Service (ODIS Service) Number: VOS-19-13

Subject: 92D9 Campaign – AW 0602 Online Coding Hotfix

Instructions

Important:

We recommend installation of this Hotfix on <u>one</u> diagnostic device ONLY. Hotfix must be removed immediately after performing the procedure.

1.0 - Introduction

This Hotfix is required for use with when coding AW 0602 for the 92D9 campaign using the ODIS Service Diagnostic Content Version 2.39. A future ODIS Service Diagnostic Content version update will include this Hotfix.

!! The Hotfix must be removed after performing the diagnostic procedure. !!

2.0 - Prerequisite

ODIS Service Diagnostic Content version 2.39 must be installed.

To confirm the installed diagnostic content version in ODIS Service, go to: Info > Versions.

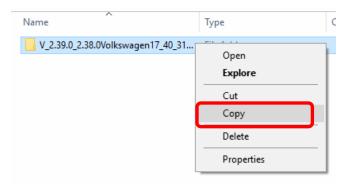
3.0 - Download Hotfix

- 1. Open Internet Explorer on the diagnostic device and logon to vwhub.com > ServiceNet.
- 2. Navigate through Vehicle Diagnostics > Offboard Diagnostic Information System Service > Hotfixes/software.
- 3. Click the 92D9 Campaign_Hotfix.zip file and Save it to your Windows desktop.
- 4. Close Internet Explorer.
- 5. Browse to the desktop and double-click the 92D9_Hotfix.zip file to open it.



(cont.)

6. Right click the file name and select Copy:



7. Right click anywhere on the Windows desktop and select **Paste**. This file icon must appear on the desktop:



4.0 - Install Hotfix into ODIS Service

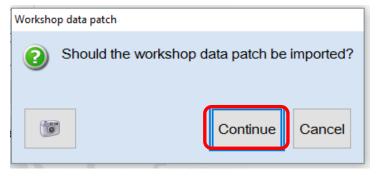
- 1. Open ODIS Service ("Run as Administrator")
- 2. Expand the Data submenu and click Download (under Hotfix):



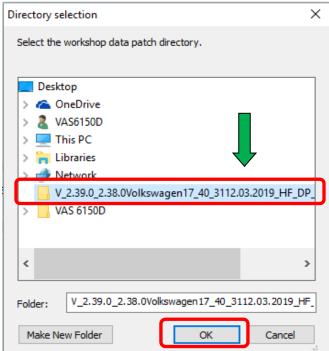


(cont.)

3. Click Continue:



4. A Directory Selection box will appear. Browse to and highlight the Hotfix file, then click OK:





5. Click OK:



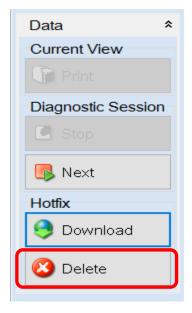
(cont.)

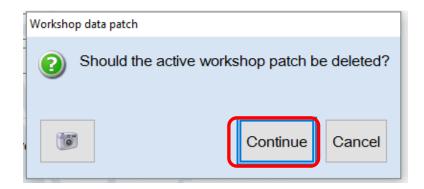
6. Perform the diagnostic procedure.

Important:

The Hotfix must be removed after performing the procedure. Failure to do so will cause other vehicle diagnostics sessions to malfunction.

1. Select **Delete** (under Hotfix), then **Continue**:







2. Click **OK** and close ODIS Service:

