Service Information

Offboard Diagnostic Information System Service (ODIS Service)	Number: VOS-14-04
Subject: ODIS Service Infomedia Setup Instructions	Date: Feb. 24, 2014

1.0 – Introduction

ODIS Service application versions **2.1.0 and higher** on diagnostic devices with **Windows® 7** can be integrated with **ElsaPro** for access to various web-based **"Infomedia"**. Access to Repair Information, Wiring Diagrams, vehicle PR numbers, repair and campaign histories, repair order details and lists etc. are possible during a diagnostic session.

This document describes the initial setup steps necessary for Infomedia integration.

The setup procedure consists of **two parts:**

1. **Configure the dealership information in ODIS Service.**

2. **Download, extract and run an automatic setup utility.**

> *Notes*:
> - *The following procedures must be performed by **qualified personnel only!***
> - *Please read these instructions in their entirety before performing these procedures. **If you do not understand these instructions, arrange to have a qualified person perform these procedures.***
> - ***Discard all printed copies of this document after use.** Revised versions may be issued at any time. Always check ServiceNet for the latest version.*
> - *If your facility is a **dual-brand dealership**, the dealership configuration must be **performed for each brand.** If your facility is a **single-brand dealership**, the configuration is performed once.*
> - ***The procedures specified here must be repeated if ODIS Service is completely uninstalled and reinstalled, or whenever a replacement ODIS Service security certificate is installed.***

2.0 – Procedure

2.1 – Configure Dealership Information

Prerequisites:

- ☐ *VAS diagnostic device with **Windows® 7 operating system.***
- ☐ *ODIS Service **version 2.1.0 or higher installed.***
- ☐ *ODIS Service **Security Certificate installed** as per the Phase 3 instructions*
- ☐ *Device connected to A/C power adapter and booted to Windows desktop. Network enabled.*
- ☐ ***VAS 6160 and VAS 6160A Diagnostic Tablets:** USB mouse and keyboard connected.*
- ☐ *User has **logon access to vwhub, (MSSP role assigned).***

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Service Information

1. **Launch ODIS Service** and select the **Admin** operating mode: 🔧 Admin

2. **Select** the **Connections** tab. The **Brand Settings** subcategory (left frame) appears by default:

   ☐ **Single-brand dealership:** Skip to **Step 3.**

   ☐ **Dual-brand dealership:** Select **Volkswagen** from the brand configuration menu. Click **Save / Yes.**

3. **Select** the **Group system: ElsaPro** subcategory (left frame):

4. **Enter** information in the fields indicated below as applicable to your market and dealer. When all information is entered, click **Save / Yes:**

   - **Brand (1 character):** Enter the **numeral 0**
   - **Country (3 characters):** Enter **USA** or **CAN**
   - **Dealer ID (5 characters):** Enter the **last 5 characters** of the **dealer number**

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☐ **Single-brand dealership:** Skip to **Step 5.**

☐ **Dual-brand dealership:** Select the **Brand Settings** subcategory (left frame) and select **Audi** from the brand configuration menu. **Click Save / Yes,** and then **repeat Steps 3 and 4** for **Audi**.

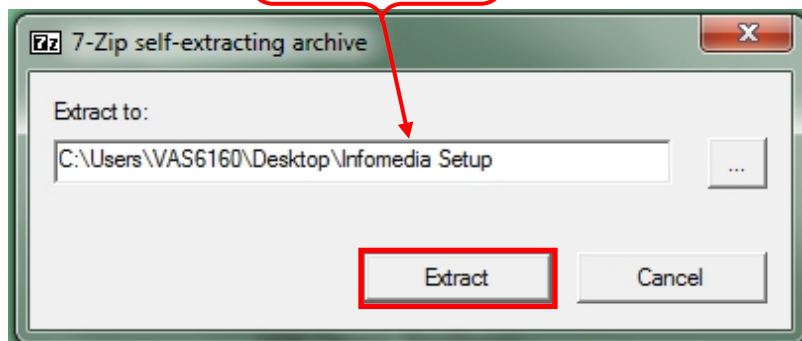5. **Shut down** ODIS Service: ⊗

2.2 – Download and Run the Setup Utility

2.2.1 – Download the Setup Utility

The setup utility is downloaded from ServiceNet as a self-extracting (compressed) file. The file must be saved to the diagnostic devices' desktop, and its contents extracted prior to running the setup utility.
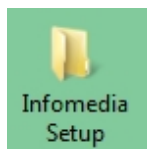
1. Use the diagnostic device to **Logon to vwhub,** and then select **ServiceNet.**

2. **Locate** the Infomedia Setup Utility link **from either:**

   a. The **Alerts** banner, or…

   b. Go to: **Workshop Equipment > ODIS Service > ODIS Service > Software**

3. **Right-click** the link and **Save** the file to the Windows desktop.

4. **Double-click** the **7-Zip file icon** on the desktop:

5. **Manually type in: Infomedia Setup** at the end of the existing path as shown, and then click **Extract:**

A folder called: **Infomedia Setup** is placed on the Windows desktop:

The **7-Zip file** can be deleted from the desktop if desired. However, we recommend the **Infomedia Setup** folder remain on the desktop for future use if necessary, i.e.: when ODIS Service is uninstalled and reinstalled, or a replacement security certificate is installed.
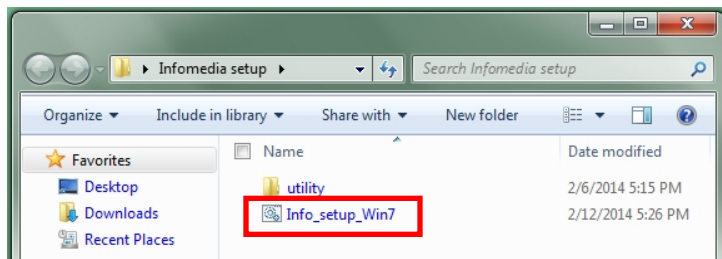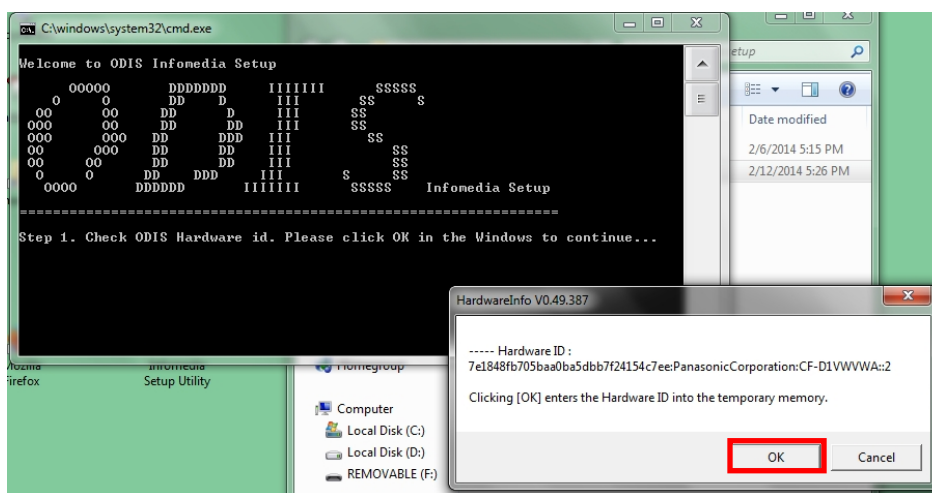
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2.2.2 – Run the Setup Utility

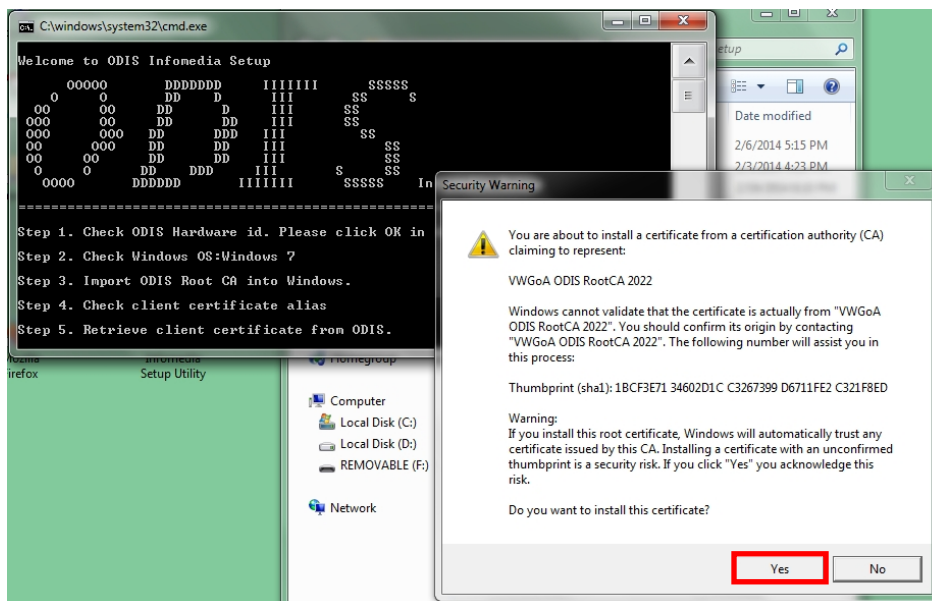1. **Open** the **Infomedia Setup** folder previously created.

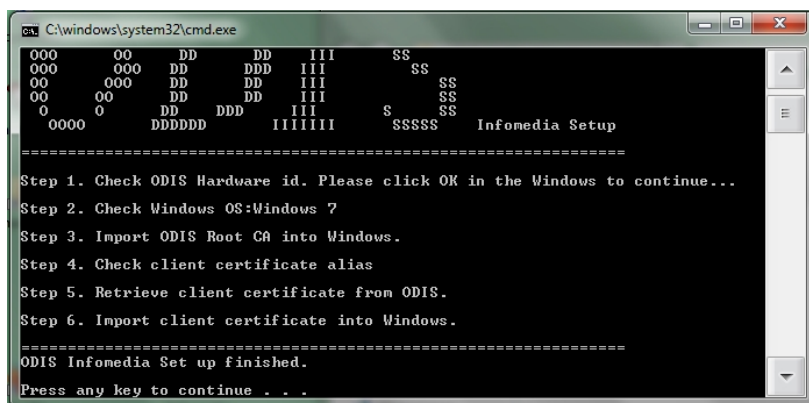2. **Double-click Info_setup_Win7:**

3. Click **OK:**

4. Click **Yes:**
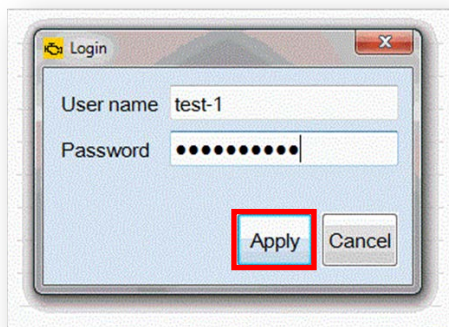

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5. **Wait** while a brief setup routine runs.

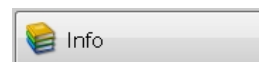6. When the following confirmation appears, **Press any key** to end setup:

7. **Close** all remaining windows.

2.2.3 - Validate the Infomedia Setup

1. **Connect** the VAS 5054A Transmitter Head to a vehicle Data Link Connector (DLC).

2. Switch on the ignition.

3. **Launch ODIS Service** and start a diagnostic session.

4. **Instead of cancelling the initial Login prompt**, enter your **vwhub login info** and click **Apply:**

5. When the module scan is complete, select the **Info** operating mode:

6. Confirm the **Infomedia** content tabs are active, and select from:

- Documents
- Campaigns
- History
- Wiring Diagrams
- Manuals
- Vehicle
- PR no.

7. When the certificate confirmation prompt appears, click **Yes** to view the desired content.