Veteran Health Identification Card (VHIC 4.30)

User Guide

Volume 1 - Card Request – All Users

October 2024

Department of Veterans Affairs

Office of Information and Technology (OI&T)

Revision History

NOTE: The revision history cycle begins once changes or enhancements are requested after the document has been baselined.

Date	Revision	Description	Author
10/21/2024	16	Updated to reflect functionality changes for VIP 30	REDACTED
08/01/2024	15.1	Updated formatting to comply with OIT Branding initiative	REDACTED
05/18/2024	15	Updated to reflect new functionality in VIP 29 release	REDACTED
03/17/2024	14.2	No functionality changes. Updates to date and version number, screenshots, some formatting	REDACTED
12/14/2023	14.1	No functionality changes. Updates to date and version number only	REDACTED
09/18/2023	14	No functionality changes. Updated card sample, help desk information	REDACTED
06/17/2023	13	Updated to reflect new functionality for VIP 25 (Foreign Address Confirmation) , removed duplicate card request information and added links to basic request information.	REDACTED

Table of Contents

Table of Figures

Table of Tables

1. Introduction

1.1. Purpose

The purpose of this User Guide is to provide general system information, as well as accessibility and user roles with the VHIC application. This User Guide will provide a detailed walkthrough of creating a Veteran Health Identification Card request using the VHIC application.

1.2. Document Orientation

1.2.1. Organization of the Manual

This User Guide is divided into sections to allow you to quickly obtain the information you need.

The first section will provide an overview of what a VHIC is and what the eligibility requirements are, and the various user roles and their accessibility within the VHIC application.

The second and third sections will walk the user through the Roles and Requirements needed to access the VHIC application, as well as some general guidelines on using the VHIC application.

The fourth section will give the user step-by-step details of how to complete the **Identity Proofing** process before starting a card request for a Veteran. The VHIC user must verify the Veteran's Identity Proofing Level is at **Level 2** in the Identity Management Toolkit.

The fifth section explains the process involved with creating a VHIC Card Request for a Veteran. A step-by-step process will navigate the VHIC Clerk through the screens in the VHIC application. Once all of the required information has been provided, the final step in the process will allow a VHIC request to be submitted for processing.

Each day, these card requests are transmitted from the VHIC system to a vendor to print and mail the cards to the Veterans, the preferred facility, or the requesting facility. Typically, the cards are received in 7-10 business days from date of request. To ensure the VHIC is received at the appropriate address, the VHIC Clerk must verify that the correct address is used, and the Print Vendor verifies that the address is valid. If the U.S. Postal Service cannot deliver the card, it is returned to the requesting facility.

The last three sections provide references on where to find information on Reporting, Card Deactivation, and Troubleshooting.

1.2.2. Assumptions

This guide has been written with the following assumed experience/skills of the audience:

- User has basic knowledge of the operating system (such as the use of commands, menu options, and navigation tools).
- User has been provided the appropriate active roles required for the VHIC application.
- User is using *Google Chrome or Microsoft Edge* to do their job of either Creating a VHIC Card Request, Running Reports, or Managing VHICs depending on user roles.
- User has validated access to the VHIC application.
- User has completed any prerequisite training.

1.2.3. Disclaimers

1.2.3.1. Software Disclaimer

This software was developed at the Department of Veterans Affairs (VA) by employees of the Federal Government in the course of their official duties. Pursuant to title 17 Section 105 of the United States Code this software is not subject to copyright protection and is in the public domain. VA assumes no responsibility whatsoever for its use by other parties, and makes no guarantees, expressed or implied, about its quality, reliability, or any other characteristic. We would appreciate acknowledgement if the software is used. This software can be redistributed and/or modified freely provided that any derivative works bear some notice that they are derived from it, and any modified versions bear some notice that they have been modified.

1.2.3.2. Documentation Disclaimer

The appearance of external hyperlink references in this manual does not constitute endorsement by the Department of Veterans Affairs (VA) of this Web site or the information, products, or services contained therein. The VA does not exercise any editorial control over the information you may find at these locations. Such links are provided and are consistent with the stated purpose of the VA.

1.2.4. Documentation Conventions

This manual uses several methods to highlight different aspects of the material:

- Descriptive text is presented in a proportional font (as represented by this font).

- "Screenshots" of computer online displays (i.e., character-based screen captures/dialogs) and are shown in a non-proportional font and enclosed within a box. Also included are Graphical User Interface (GUI) Microsoft Windows images (i.e., dialogs or forms).
- Links to cross referenced sections and screenshots will be shown in italic font (*such as this*)
- User's responses to online prompts (e.g., manual entry, taps, clicks, etc.) will be **[boldface]** type and enclosed in brackets.

1.3. Enterprise Service Desk and Organizational Contacts

The support contact information documented herein is intended to restore normal service operation as quickly as possible and minimize the adverse impact on business operations, ensuring that the best possible levels of service quality and availability are maintained.

The following table lists the contact information needed by site users for troubleshooting purposes. Support contacts are listed by description of the incident escalation and contact information (phone number and options to select).

Table 1: Enterprise Service Desk Contact Information

Issue	Contact Info
For Provisioning Issues	Contact the Enterprise Service Desk at REDACTED, option 2. When contacted by a support specialist, be ready to supply the employee's full name, VA user ID and email address.
For Proofing Issues	Contact the Enterprise Service Desk at REDACTED, option 2. When contacted by a support specialist, be ready to supply the Veterans' full name, full SSN, and DOB.
For All Other VHIC System Issues	Contact the Enterprise Service Desk at REDACTED, option 2.When contacted by a support specialist, be ready to supply the Veterans' full name, full SSN, and DOB.

2.   Veteran Health Identification Card – What is it?

The VHIC serves as an identification mechanism for Veterans that are enrolled in the VA Healthcare system and supports efficiencies at VA medical facilities throughout the United States. Although not required by Veterans to receive medical care at a VA facility, it does enable Veterans to check in for VA appointments more quickly. The VHIC system is a web-based application that VHIC Clerks use to issue VHICs to enrolled Veterans.

Figure 1: Example of what the VHIC looks like
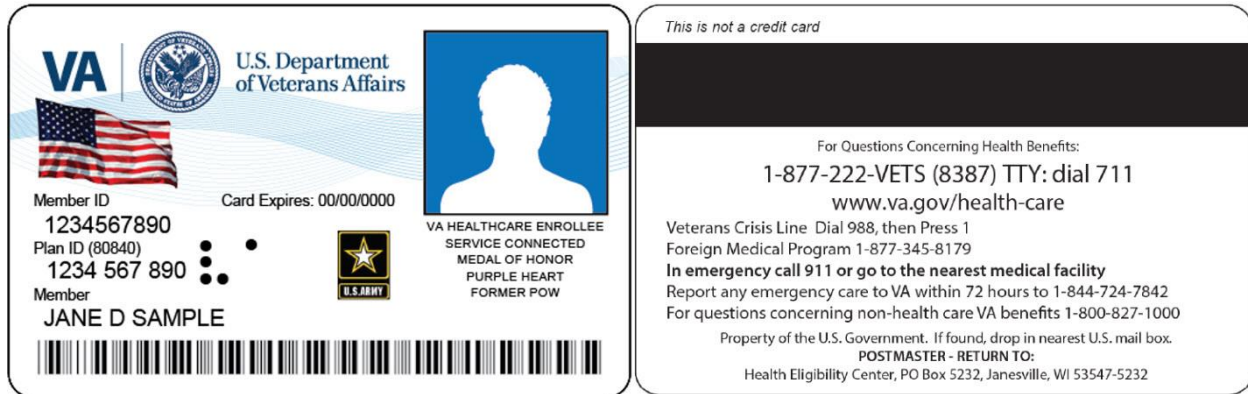
In order to be able to receive a VHIC, a Veteran must meet the following eligibility criteria:

- Be eligible for VA medical benefits
- Be enrolled in the VA Healthcare system
- Be Level 2 proofed at a VA medical facility
- Veteran identity must be recognized in the Master Person Index (MPI), which is managed by the Identity and Access Management (IAM) of the VA

2.1. Accessing the VHIC Application

VHIC is a web-based application that users will access via a web browser. The recommended browser is *Google Chrome or Microsoft Edge* . The VHIC URL is REDACTED and is case sensitive – it must be entered exactly as shown. After successfully logging in to the VHIC application, users should bookmark this site for easy access in the future.

The best time to bookmark the site is after the user is in the application itself rather than attempting to bookmark the Login screen.

2.2. Browser

Once users are logged into their VA desktop, they will access VHIC using *Google Chrome or Microsoft Edge* by either entering the URL listed above or via the bookmark saved during an earlier session. Please do **NOT** use the *Refresh* button at the top of your browser window if you mistype the VHIC URL. The *Refresh* button will redirect you to the VA website. Please re-enter the VHIC URL and try again.

2.2.1. Browser Incompatibility Issue

In some instances, users may experience image misplacement or misalignment. This is most likely due to the current browser compatibility settings. You will want to ensure that the browser is not set to Compatibility View. This process is explained in the *Veteran Health Identification Card User Guide - Volume 4 - Troubleshooting* document.

2.3. Proper Navigation of the VHIC Application

The correct way to navigate through the VHIC application is to use the **[Back]** and **[Next]** buttons that are located at the bottom of each screen instead of using the Browser's built in Back button. Please do **NOT** use the **[Back]** button at the top of your browser window to navigate back to a previous screen; this will cause errors to occur.

Figure 2: VHIC Navigation Buttons


The VHIC user can also navigate to the different features within the VHIC application by clicking on one of the navigation links located in the header near the top left of the screen. The user's assigned role will determine which links are available as seen below. To see the full home screens for each user role, refer to the 3.3 System Menu section.

Figure 3: VHIC Administrator

Figure 4: VHIC Clerk and VHIC Supervisor menu
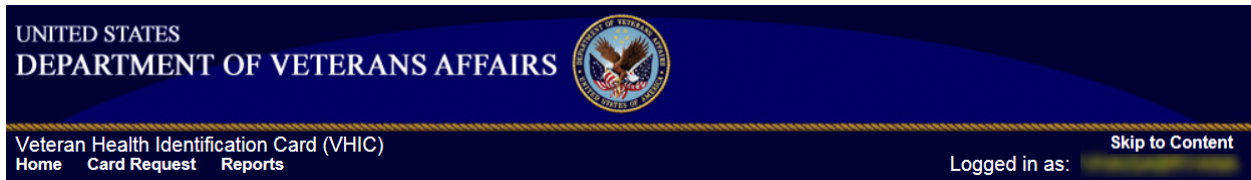
Figure 5: VHIC Auditor and VHIC Read-Only User menu

2.4. Roles within VHIC

The VHIC application is built to accommodate a specific set of pre-established user roles. During the provisioning process, the VHIC user will have a role assigned to them, which will determine what aspects of the VHIC application are available to them. The following breaks down the specific roles and the areas of access that accompany each role.

If, while utilizing the VHIC application, a user finds they do not have access to items they feel they should have access to or find that they have access to items they should not, based on the definitions listed below, the VHIC user should report this information to their VHIC Supervisor. The VHIC Supervisor should then verify that the proper role has been assigned.

2.4.1. VHIC Clerk

The VHIC Clerk role shall be assigned to individuals responsible for processing a card request and resolving card request issues. VHIC Clerks have the ability to create a card request and have access to a limited number of reports.

2.4.2. VHIC Supervisor

The VHIC Supervisor shall automatically inherit all access and privileges given to the VHIC Clerk. The VHIC Supervisor role is allowed to submit a request for user access to the VHIC application. VHIC Supervisors have the ability to create a card request and have access to most available reports (excluding national versions).

2.4.3. VHIC Administrator

The VHIC Administrator role is reserved for the VHIC Program Team at the Health Eligibility Center (HEC) which is responsible for the creation and maintenance of all other VHIC accounts/roles. The VHIC Administrator shall automatically inherit privileges given to the VHIC Supervisor. Administrators have the ability to create a card request, manage cards, and have access to all available reports.

2.4.4. VHIC Technical Administrator (Tier 3)

The VHIC Technical Administrator (Tier 3) is a role reserved for system developers. They inherently possess access and privileges given to the VHIC Administrator. Technical Administrators (Tier 3) have the ability to create a card request and have access to all available reports as well as access to the Administration page.

2.4.5. VHIC Auditor

The VHIC Auditor role shall be assigned to users with read-only access to the VHIC System. The VHIC Auditor does not have the ability to create a card request but does have access to all available reports.

2.4.6. VHIC Read-Only User

The VHIC Read-Only User role shall be assigned to users with read-only access to the VHIC System. The VHIC Read-Only user does not have the ability to create a card request but does have access to a limited number of reports.

2.4.7. VHIC Card Replacement Veteran Enrollment System Users

The VHIC Card Replacement User role shall be assigned to **Enrollment System (VES)** users with limited access to the VHIC System. The VHIC Card Replacement user does not have the ability to create a new card request but does have access to the Card Replacement functionality.

Detailed information on VHIC Roles and Access levels can be found in the **Veteran Health Identification Card (VHIC) Roles and Access Guide** document.

3. Getting Started

3.1. Single Sign-On Internal (SSOi)

Once users are logged into their VA desktop, they will access VHIC using *Google Chrome or Microsoft Edge* (IE) by either entering the URL listed above in *Accessing the VHIC Application* or via the bookmark saved during an earlier session.

Users will be presented with the Single Sign On – internal (SSOi) login screen (*shown below*).

Here the VHIC user will need to use their PIV card to log into the VHIC application.

Figure 6: SSOi Login Screen
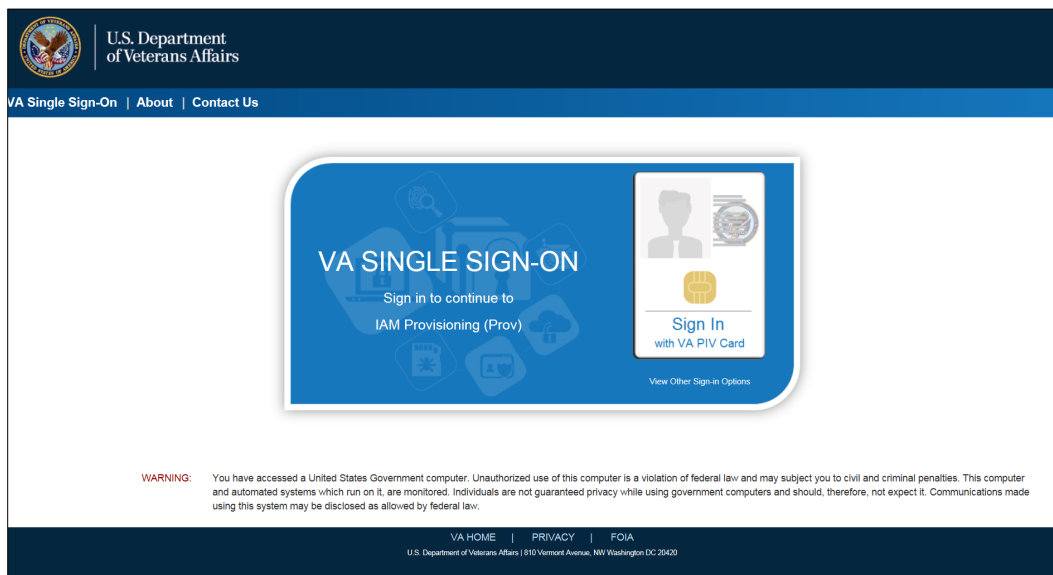
3.2. Logging On

The VHIC application is built to accommodate a specific set of pre-established user roles. During the provisioning process, the VHIC user will have a role assigned to them, which will determine what aspects of the VHIC application are available to them. The roles are listed below. For more information on the areas of access that accompanies each role, please refer to **VHIC Roles and Access** document.

3.3. System Menu

Depending on the VHIC users' role, they will be presented different Home screens upon logging into the VHIC application.

NOTE: As IE is no longer supported by Microsoft, you will need to copy the URL link and open in Chrome or Edge.

3.3.1. VHIC Administrator and Technical Administrator Tier 3

The VHIC Administrator and VHIC Technical Administrator Tier 3 users will be presented with three menu options: **Card Request**, **Reports** and **Card Management.** They can navigate to each of these application modules by either clicking on one of the links located in the header at the top left of the screen or by clicking on one of the icon buttons in the middle of the screen.

Figure 7. VHIC Administrator View
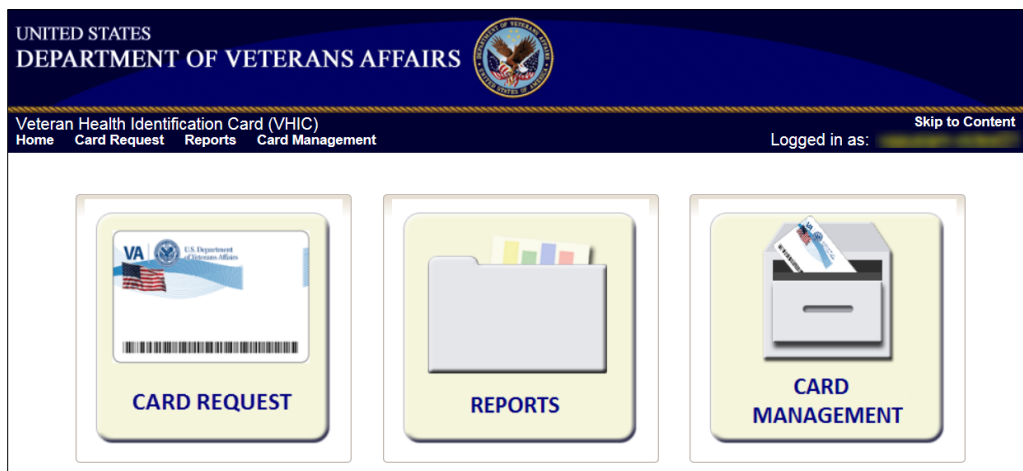
3.3.2. VHIC Clerk and Supervisor

The VHIC Clerk and VHIC Supervisor users will be presented with two menu options: Card Request and Reports. They can navigate to each of these application modules by either clicking on one of the links located in the header at the top left of the screen or by clicking on one of the icon buttons in the middle of the screen.

Figure 8: VHIC Clerk and VHIC Supervisor Home screen

3.3.3. VHIC Auditor and Read-Only User

The VHIC Auditor and VHIC Read-Only users will be presented with the Reports menu option. They can navigate to Reports by clicking on the icon button in the middle of the screen.

**Figure 9: VHIC Auditor and VHIC Read-Only User Home screen**

3.4. VHIC System Status Banner

The VHIC System will display a Status Banner at the top of the screen to notify users of reported issues with the system and/or during maintenance activities that do not require downtime such as high volume or preferred browser reminder as seen below.

Figure 10: VHIC System Status Banner

REDACTED

Figure 11: VHIC Preferred Browser Reminder
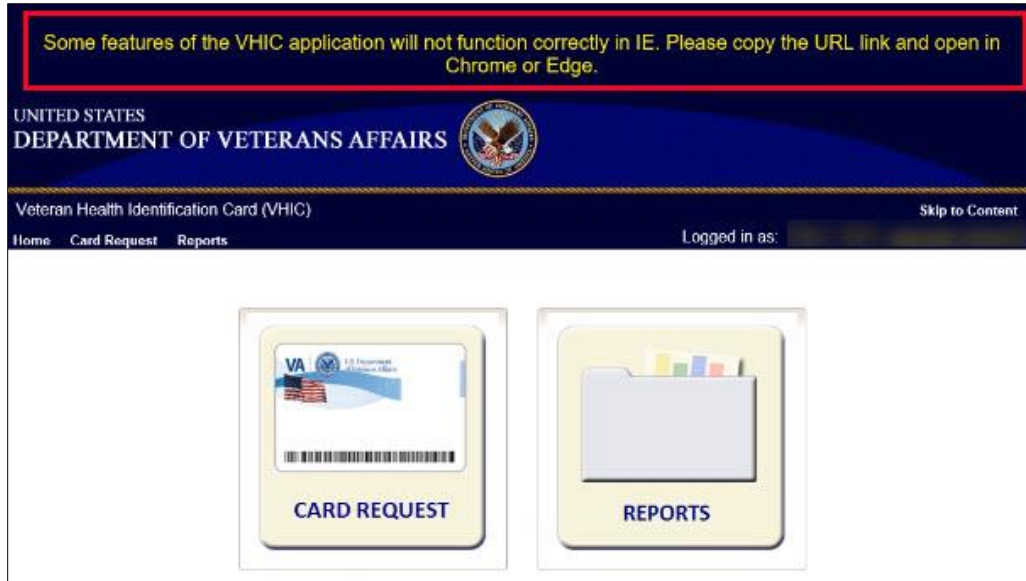
4. Proofing Veteran before Requesting a VHIC Card

The Level 2 proofing process is a method to verify the identity of Veterans. VA requires Veterans to provide approved identification documents to access Personal Identifiable Information (PII), Personal Health Information (PHI) and request a Veterans Health Identification Card (VHIC).

4.1. Accessing the Identity Management Toolkit

4.1.1. Accessing the Identity Management Toolkit Directly

The VHIC user will need to go to the Identity Management Toolkit application to look up the Veteran and verify their proofing level and if needed complete the proofing process. The Identity Management Toolkit can be accessed by using the URL in the next section entitled "SSOi."

4.1.1.1. SSOi

SSOi: REDACTED

Figure 12: Identity Management Toolkit SSOi Logon Screen
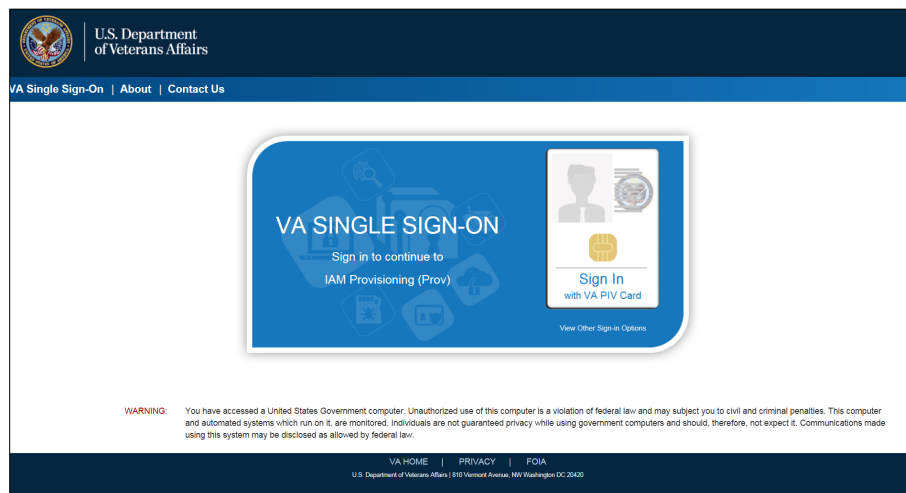
The URLs are case sensitive – they must be entered exactly as shown. After successfully logging into the Identity Management Toolkit application, users should bookmark this site for easy access in the future.

The best time to bookmark the site is after the user is in the application itself rather than attempting to bookmark the Login screen.

4.1.2. Accessing Identity Management Toolkit from within the VHIC Application

4.1.2.1. Step 1 of the VHIC Application

When the VHIC user starts the Card Request process, they will see a message on Step 1: Enter Search Terms. "**IMPORTANT: Have you Identity Proofed the Veteran in Identity Management Toolkit? (Click here to open Identity Management Toolkit in another window)**"

The VHIC user can click on the blue words "Identity Management Toolkit" which is a hyperlink that will take the user to the Identity Management Toolkit application. Please see *4.2 Proofing Process and Steps* below.

Figure 13. Step 1: Enter Search Terms with Identity Management Toolkit hyperlink

4.1.2.2. Step 5 of the VHIC Application

The VHIC user will also see a message at the bottom of the Step 5: Save Card Request AFTER a card request has been saved on hold due to *Veteran Not Proofed*.

IMPORTANT: This Veteran still needs to have their Identity Proofing completed.

Follow the steps below:

1. Copy the Veteran's ICN above and use the link labeled "click here to open the Identity Management Toolkit in another window."
2. Complete Proofing for the Veteran in Identity Management Toolkit (see *4.2 Proofing Process and Steps*)
3. Enter the Veteran's ICN on Step 1 of the VHIC Card Request Process.
4. Complete card request process and submit.

The VHIC user can click on the blue words "Identity Management Toolkit" which is a hyperlink that will take the user to the Identity Management Toolkit application.

Figure 14: Step 5 - Save Card Request with Identity Management Toolkit hyperlink

## 4.2. Proofing Process and Steps

This section will give the VHIC user the step-by-step details of the proofing process in the Identity Management Toolkit.

4.2.1. Looking up the Veteran

When you first log into the **Identity Management Toolkit** application, you will be able to search for the Veteran by either entering the *Veteran's ICN* or their *Identity traits* in the **Quick Search** section.

You can also click on the **[Search]** link on the left side of the screen to be taken to the full identity traits search page to enter more traits as needed.

Figure 15: Identity Management Toolkit Search Screen
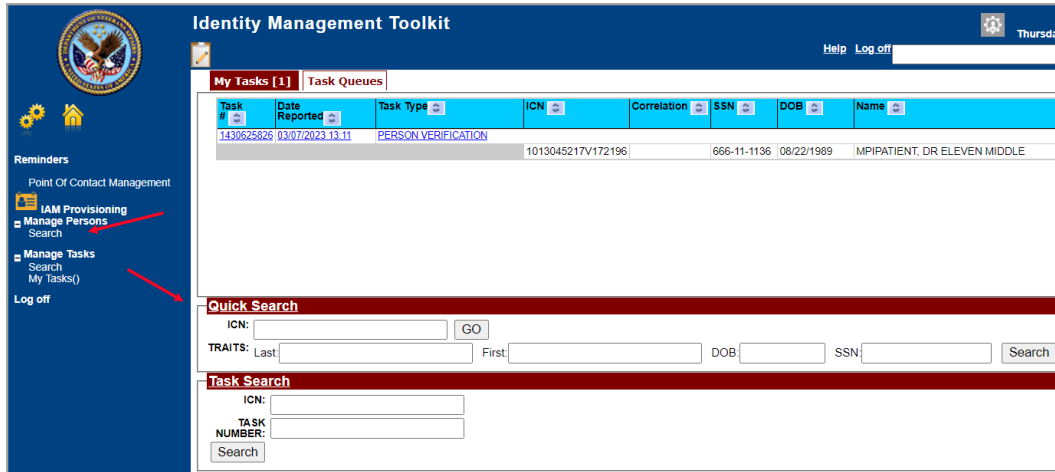
4.2.1.1.   Quick Search

4.2.1.1.1.   Quick Search with Identity Traits

Enter the Identity Traits for the Veteran that you want to start an Identity Proofing for. Once you have entered the traits and click the **[Search]** button.

Figure 16: Identity Management Toolkit Quick Search with Traits
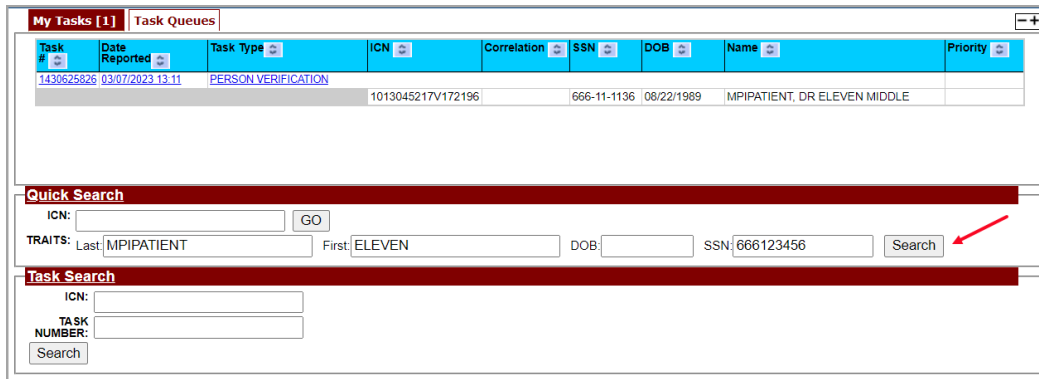
MPI requires at least two additional traits other than middle name for a valid search and will take you the *Primary View* screen for the Veteran located. More details will be provided in the section entitled Primary View.

Figure 17: Identity Management Toolkit Quick Search - MPI Search Results

4.2.1.1.2.   Quick Search with ICN

Enter the *Veteran's ICN* in the *ICN* field then click the **[GO]** button. This will take you the *Primary View* screen for the selected Veteran as shown in the section entitled Primary View.

Figure 18: Identity Management Toolkit Quick Search with ICN

4.2.1.2. Person Search

When you are on the *Home* screen of the Identity Management Toolkit and you want to be able to enter more identity traits to search for the Veteran, click on the **Search** link on the left side of the screen.

Figure 19: Identity Management Toolkit Search Screen; Click Search
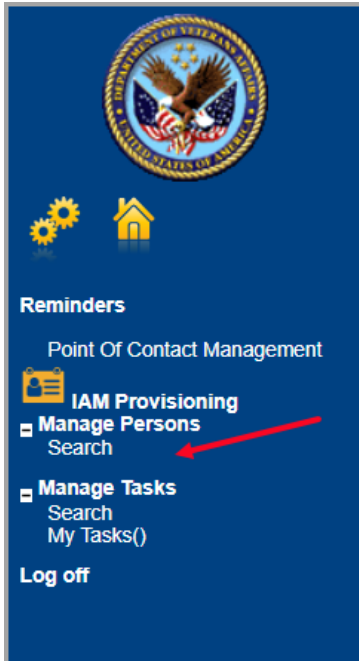
This will take you to the *Search For Person* screen. On this screen you can either enter only the *Veteran's ICN* and click the **[Search]** button or enter as many of the *Veteran's Identity Traits* that you need in order to find the Veteran record that you are looking for and click the **[Search]** button.

If you are using a criteria-based search, the Last name plus two other fields (not including Middle Name) are required.

Figure 20: Identity Management Toolkit Search For Person screen

Once you have entered the search criteria for the Veteran you are looking for, click the **[Search]** button. This will take you the *Primary View* screen for the selected Veteran as shown below in section the section entitled Primary View.

Figure 21: Identity Management Toolkit Search For Person screen; Click Search

4.2.2. Primary View

Once you have looked up the Veteran that you are searching for, you will be taken to the **Primary View Data** screen. Confirm the **SSN Verification Status** and that the traits displayed in the **Primary View Data** section is correct and take note of the **Level of Assurance.**

NOTES:

1. If the SSN shows as **Invalid** (as in *Figure 22*) or the **Verification Status** is **blank** (*seen in Figure 23*) the Veteran can **NOT** be proofed.
2. Do not open a Pr**oofing Task**. Instead refer the Veteran to the MPI POC.
3. If the Proofing Task has been opened, follow the steps outlined in Section 4.2.5 *Proofing Task Opened in Error, Trait Edit Needed.*

Figure 22. SSN Verification Status is Invalid

Figure 23. SSN Verification Shows Blank

Figure 24: Identity Management Toolkit Primary View Screen

Field Name	Value	Authority Score
ICN	1013045217V172196	
ID State	PERMANENT	
Test Record Indicator	()	
Last Name	MPIPATIENT	774
First Name	ELEVEN	774
Middle Name	MIDDLE	774
Prefix	DR	0
Suffix		
Preferred Name		
SSN	666-11-1136 - VERIFIED	774
DOB	08/22/1989	774
MBI		
Birth Sex	FEMALE	774
Administrative Sex		
Date of Death		
|-- Source of Notification		
|-- Notification Provider		
|-- Supporting Document		
|-- Date Last Updated		
|-- Entered By		
|-- Edited By		
|-- Status		
MMN		
DoD TIN		
IRS ITIN		
FIN		
File/Claim Number		
POB City	RIVERTON	0
POB State	VIRGINIA	0
POB Province		
POB Country	UNITED STATES	0
ID Interoperability Type		
Person Type	PATIENT	
Home Phone		
Work Phone		
Cell Phone		
Email		
VA Email		
ID Theft		
Self Identified Gender Identity		
Sexual Orientation Description		
Pronoun		
Pronoun Description		

Sexual Orientation Data

Value	Status	Created Date	Updated Date
No Sexual Orientation records			

Address Data

	Residential	Work	Correspondence
Address Line 1	123 SESAME STREET		
Address Line 2			
Address Line 3			
City	RIVERTON		
State	VIRGINIA		
Zip Code	22697-.9		
Province			
Country	UNITED STATES		
Postal Code			

Alias

Name	SSN
NO ALIASES FOUND	

ICN Creation Data

Entered By:	PSIM
Date Entered:	MAR 28, 2018@11:14:28
Facility of Original Creation:	ENROLLMENT SYSTEM REDESIGN

Refresh View

## 4.2.3.If Level of Assurance is Level 1 – Complete Proofing

If the traits in the *Primary View* are correct and the *Level of Assurance* is displayed as

Level 1, click on the [image] or on the **[Tasks/Requests]** tab at the top of the screen to complete the proofing process. Pay attention to the SSN Verification Status, it will be handled slightly differently if the SSN Verification Status for the Veteran is not "Verified". The person verification will not be completed without HC IdM approval.

NOTE: You will be verifying identity traits with supporting documentation. Any identity traits that are incorrect or have legally changed need to be updated, see your MPI POC and do not open a Proofing task. If the address needs to be updated, see the Veteran Enrollment System POC and do not open a Proofing task.

Figure 25: Tasks/Requests tab highlighted
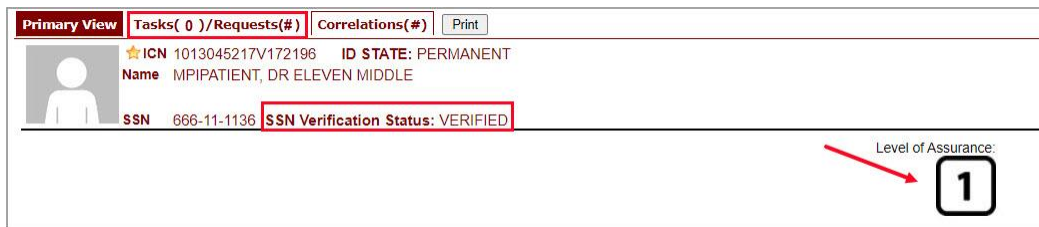
Once you are on the Tasks/Requests screen, click on the **Proofing Tab** button.

Figure 26: Tasks/Requests screen; click Proofing Tab
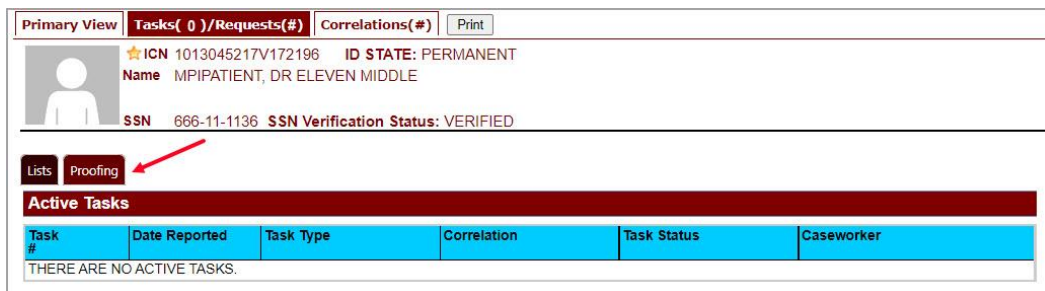
With the Proofing Tab selected, you will be able to see a list of all Verification Tasks (if any) and a list of Active Tasks for the selected ICN. In order to create a new Proofing Task, select the New Proofing Task button.

Figure 27: New Proofing Task Button Selected
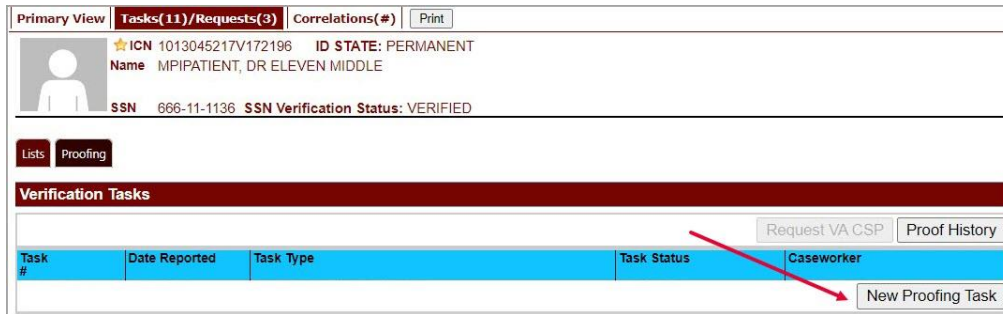
The system will inform you that legal documentation is required to complete the task and must be attached if identity trait changes are made.

Figure 28: Identification Confirmation Message
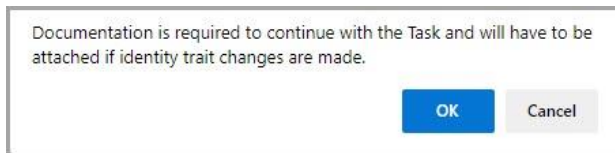
Selecting **"OK"** creates a **Person Verification Task** and takes you to the **Task Details** screen.

Select the (Add File Icon) under the **Upload Files** section.

A message box will appear to add the description(s) for the file(s) to be uploaded (such as Passport, Driver's License, etc.)

Figure 29. Enter File Description
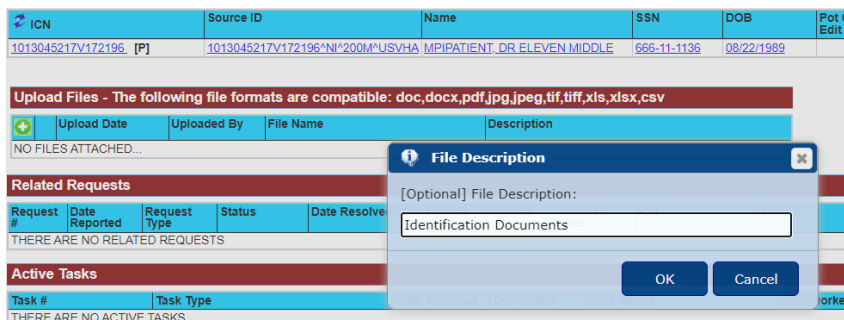
After selecting the file(s) for upload, the VHIC user will click the **[Open]** button to attach the file to the Task.

Figure 30. Attaching Document for Proofing Task
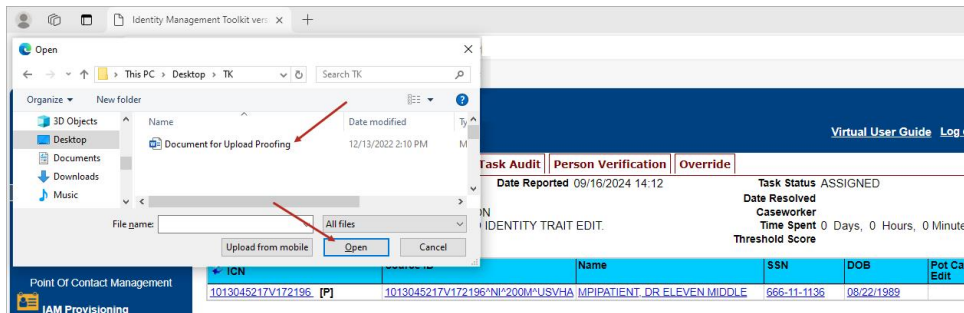
Once the file(s) is attached, it will show in the **Upload Files** section of the **Task Details** screen. Clicking on the link will open the document for viewing. To remove the document, the user will select the **[X]** located to the left of the file name.

Figure 31. Uploaded Document(s)
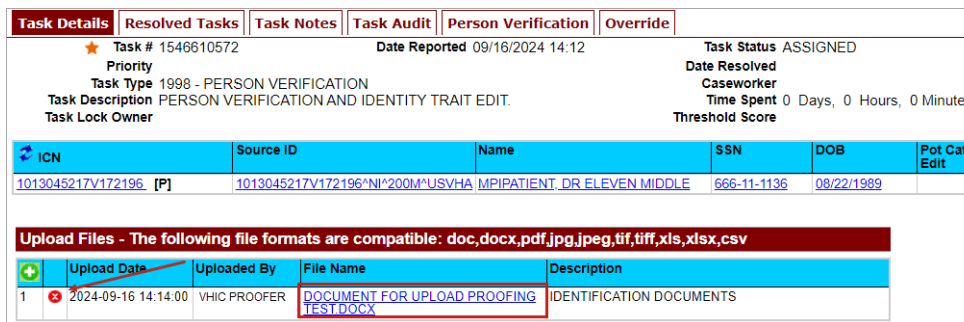
To begin processing the Task, the user will click on the **Person Verification** tab at the top of the screen.

Figure 32: Task Details screen; Click Person Verification
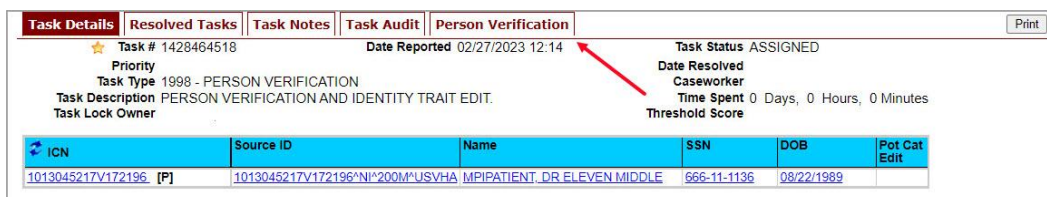
On the **Person Verification** screen, you will see the Veteran's Information from the Primary View screen populated under **MPI Value** column. Notice that there are multiple

tabs on the **Person Verification** screen. You will need to walk through and complete each tab in order to complete the **Person Verification** process.

NOTE:

- If any changes need to be made to the **Veteran's Identity** Information, those changes will need to be updated before the proofing process can be completed. The Veteran will need to be directed to the appropriate MPI POC.
  - The VHIC Clerk will need to follow the procedures outlined in *Section 4.2.5. Proofing Task Opened in Error, Trait Edit Needed*.

Figure 33: Identity Management Toolkit Person Verification screen

Next you will need to verify the information in the **MPI Value** column with the information on the documents that were submitted for proof of identity.

Select the check box in the **Verify** column that corresponds to the appropriate trait. The cell in the **Verify** column will turn green to indicate that they have been authenticated. You do not need to select the verification box if there is no value for a trait in the **Primary View** such as the **Suffix** field in the below example. Once the traits are verified, you will have the options to **Submit**, or **Save a Draft** of your work.

Figure 34: Data Review Tab Trait Verification

Once you click submit, you will be moved to the second tab, **Documentation**. Please note that the **Data Review** tab now contains a green check mark. This indicates that the information has been submitted and that you are ready to move on to the next step in the process. You will not be able to **Submit** or **Save Draft** on the **Documentation** tab until the verification on the **Data Review** tab has been submitted.

Figure 35: Data Verification Indicator

On the Documentation tab you will see the verified **Identity Traits,** a **Verification Document(s) Instruction** section, and a **Verification Document(s)** section.

The **Verification Document(s) Instruction** section lists the documents allowed by the VA for the support of a change, such as Level of Assurance.

Figure 36: Verification Document Instruction

Proofers must enter a document from the approved list to avoid the following error.

Figure 37. LOA Document Error

Once you have selected the check box indicating the type of V**erification Document** you reviewed, enter the details of those documents in the fields provided.

Note the **Check Mark** in the **Allowed Documents** box. This is a system check indicating that this is a valid document type for this action. You may **Save a Draft** at this time or click **Submit** to move forward with the **Identity Proofing**.

Figure 38: Verification Document Section; Enter document details

After clicking the **[Submit]** button, you will be returned to the Primary View screen where you will see a message at the top of the screen saying, "Task complete. Person Traits Verified" and you can confirm that the **Level of Assurance** has been updated to 2.

Figure 39: Person Verification Updated Message
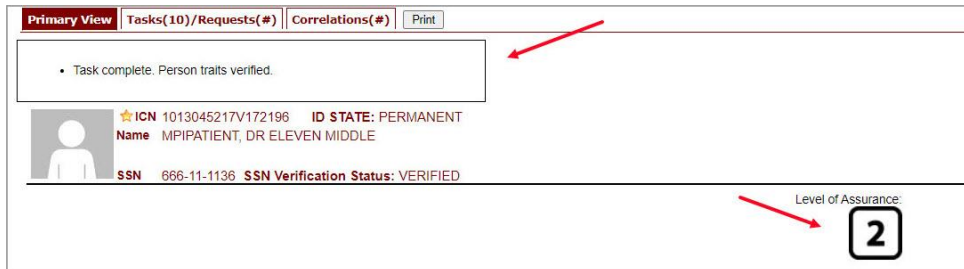
If for some reason the *Level of Assurance* is still showing as **Level 1**, then scroll to the bottom of the Primary View screen and click on the **[Refresh View]** button. The *Level of Assurance* should then be updated to **Level 2**.

Figure 40: Refresh View button
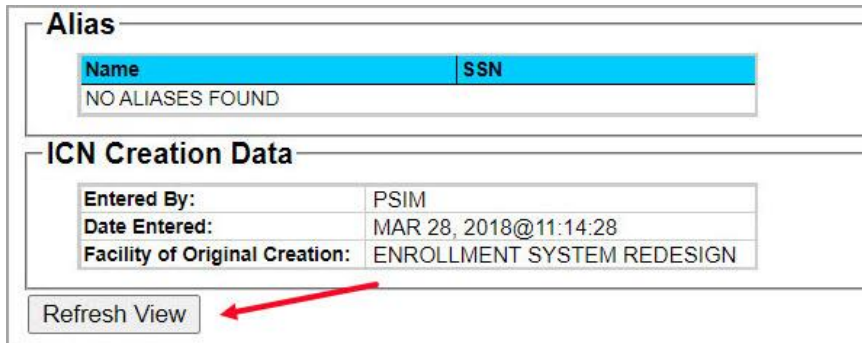
NOTE: It is possible for an Identity Management Toolkit veteran record to indicate LOA 2 without a precise Date of Birth (MM/DD/YY). Even though the LOA is 2, the card request will be placed into an **On Hold** status until resolved. See Section *5.3.6* Imprecise Date of Birth for more information.

Figure 41: Imprecise Date of Birth Reported in Toolkit

Selecting the **Tasks/Requests** Tab will show the list of **Resolved Tasks**, you may confirm the resolution of your **Person Verification Task** here as well.

Figure 42: Task/Request Tab; Resolved Tasks

Once the proofing task has been completed and the *Level of Assurance* has been updated **to Level 2**, highlight the *Veteran's ICN* at the top of the screen and copy it, either by clicking **[Ctrl + C]** or right clicking on the highlighted number and selecting copy from the menu that displays.

Figure 43: The Veteran's ICN is highlighted

4.2.4. If Level of Assurance is Level 2 – Continue to Issue VHIC

If the *Level of Assurance* is displayed as **Level 2** on the Primary View screen, copy the *Veteran's ICN* from the top of the Identity Management Toolkit screen (as seen in *Figure 43: The Veteran's ICN is highlighted*)so you can use that to search for the Veteran on **Step 1: Enter Search Terms** of the Card Request process in the **VHIC** application.

Figure 44: Step 1: Enter Search Terms - ICN has been entered

4.2.5. Proofing Task Opened in Error, Trait Edit Needed

VHIC Proofers do not possess the access levels in the **MPI Toolkit** that are required for making changes to identity traits. If you open a **Person Verification Task** before verifying the Veteran's address and identity traits and realize that the **SSN is Not Verified** or a **Trait Change** such as **Middle Name** correction is needed as shown in the below example, please follow the process below.

Verify the correct information by selecting the corresponding check boxes in the **Verify** column. Enter the correct information in the **New Value** column and **Save Draft.** You will not be able to submit this change.

Figure 45: Person Verification Task; Trait Edit Needed

Clicking the **Submit** button will result in the following **Pop-up Message** and you will not be able to move forward with completing the **Person Verification Task**, nor will you be able to close the newly opened **Task**.

Figure 46: Processing Error Message

Selecting "OK" on the **Pop-up Message** will return you to the **Person Verification Tab**. Select the **Task Notes** tab at the top of the screen.

Figure 47: Person Verification; Task Notes Tab Selection

On the **Task Notes** tab, highlight the **Task Number** at the top of the screen and copy it, either by clicking **[Ctrl + C]** or right clicking on the highlighted number and selecting copy from the menu that displays. You will need to supply this number to your the appropriate **POC** (**MPI** for **Identity Trait** edits or **Veteran Enrollment System** POC for **Address** change.)

Under **New Status**, change the status of your Person Verification Task to **Unassign** and select **Save**.

Figure 48: Unassign Person Verification Task

Contact the appropriate **POC.** Provide them with the **Task Number** and details. They will assign the Task to themselves and complete the **Trait Edit**.

4.2.6. Logging out of Identity Management Toolkit

To Log Off:

1. Click **Log off** in the menu bar. You can log off from most of the pages except the logon screen. Logoff is also available from the Navigation Bars. Examples are shown in Figures 46 and 47.

Figure 49: Log Off link located in the menu bar

Figure 50: Log Off link located in the Navigation pane
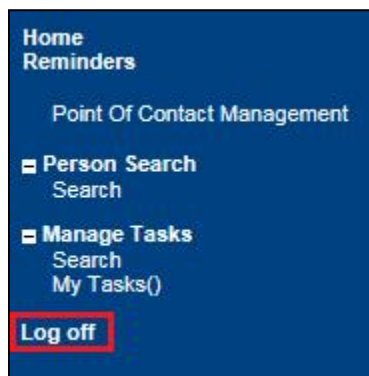
2. IdM TK has a built-in idle feature. After 60 minutes of inactivity, the idle warning message is displayed as seen in *Figure 51: Identity Management Toolkit Idle message*. Enter your password and click **Submit**. After you log back on, you are returned to the screen you were previously working on. If you do not have a password, exit the browser, and log in through VHIC link/SSOi again.

Figure 51: Identity Management Toolkit Idle message

5. Creating a VHIC Card – The Card Request Process

Table 2: Who can process a card request?

At a Glance...	VHIC Role
Who can process a card request?	Administrator, Supervisor, Clerk, Tech Admin (Tier 3)

This section will walk the VHIC user through the process of creating a card for a Veteran. During the card request process, issues may arise that will require the card to be put on hold. These cases will be covered in section 5.6 On Hold Reasons Explained.

The card issuance process follows numbered steps shown next.

1. Enter Search Terms
2. Select Veteran
3. Capture Veteran Image
4. Select Mailing Address
5. Save Card Request

Figure 52: Card Request Navigation Bar
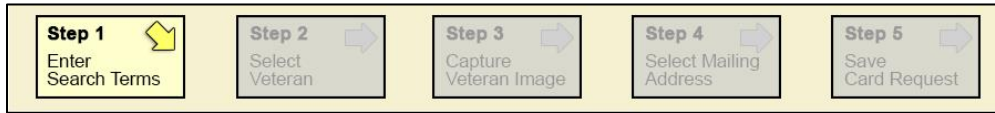
NOTE The appearance of the step block will change to indicate the step you are currently working by appearing to be the brightest. See the illustration below.

Figure 53: Navigation Bar Step appearance by state
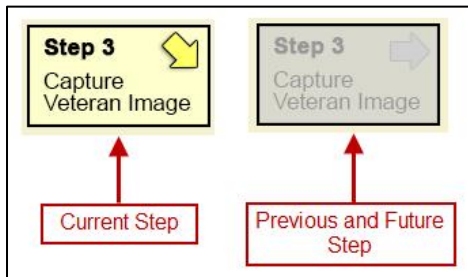
These steps are fully explained below. We will now walk through each of the steps required to complete a VHIC card request for New VHICs and Replacement VHICs. We will also go over the steps for placing a card request on hold as well as taking a card request off hold.

5.1. New VHIC Card Request

5.1.1. Veteran Level 2 Proofed through Identity Management Toolkit

5.1.1.1.   Step 1: Enter Search Terms

The first step in the process is to find the Veteran in the system. This is accomplished by entering enough search criteria to trigger a match within Master Person Index (MPI). The top of the screen offers guidance regarding the set of traits recommended to ensure a best match is found. These are guidelines and not necessarily the required set of traits that must be entered.

However, for optimal search results, copy the Veteran's ICN from the Identity Management Toolkit and paste it into the ICN field on this screen.

Other search methods include:

- The Member ID from the front of the Veteran's VHIC.
- Last Name, First Name, DOB and SSN.

NOTE: If using LN/FN/DOB/SSN combination, at a minimum, supply the Veteran's Last Name, plus values from at least two of the other three sections (Person, Address, and Identification).

The more traits entered, the more likely a match will be returned.

Figure 54: Enter Search Terms screen

Additional guidance is also available on-screen by clicking on the blue circle containing a question mark.

Figure 55: Help icon

This type of help is available throughout the application and will provide additional detail or clarification for that particular step or section.

Once the information has been entered into the required fields, click on **[Search]** to proceed to the next step.

Figure 56: Enter Search Terms screen

NOTE:

Entering an Invalid ICN will result in an error message such as the one seen in *Figure 57: Invalid ICN Error Message)* Examples of errors include:

- Invalid ICN. ICN must be 17 characters
- Invalid ICN. ICN must not contain special characters
- Invalid ICN format. Please enter valid ICN format, 17 chars (10 digits + V + 6 digits)

Figure 57: Invalid ICN Error Message

NOTE: While searching for the Veteran, the system will look for eligibility for a VHIC card. If the Veteran is not eligible or if their eligibility is in question the VHIC user will receive one of the following messages. The Veteran will need to be referred to Veteran Enrollment Services.

Figure 58: Veteran Not Eligible Message

Figure 59: Veteran Eligibility Undetermined

NOTE: Should the search result in a deceased Veteran, a message will show at the top of the screen.

Figure 60. Deceased Veteran Search Results

NOTE: If the Veteran has a Preferred Name on file it will appear within parenthesis where the Full Name appears as seen below.

Figure 61. Full Name Including Preferred Name

5.1.1.2. Step 2: Select Veteran

Once the search has completed, the results of that search will be displayed on screen. From the list provided (up to 10 matches may be returned), select the appropriate Veteran by clicking on the Veteran's name which is hyperlinked.

If the correct Veteran is not in the list, click the **[Back]** button and verify the traits entered are correct. If the traits are correct, try adding additional information to aid in triggering a match.

Figure 62: Select Veteran screen
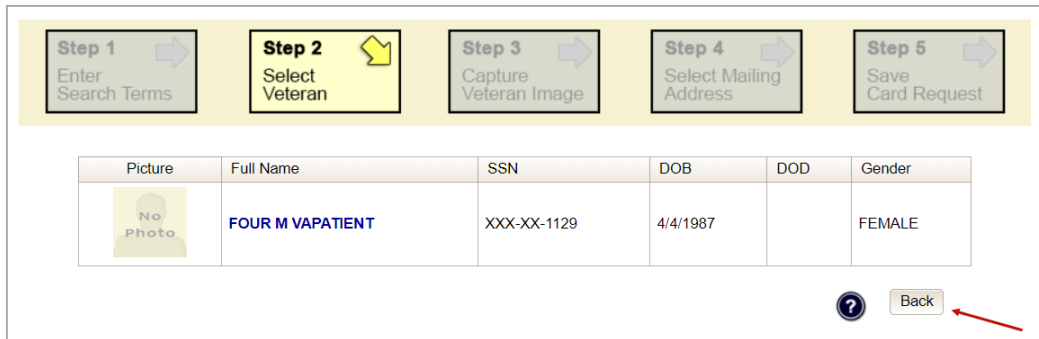
5.1.1.3.   Step 3: Capture Veteran Image

Once a selection has been made, the next step in the process is to capture the Veteran image.

VHIC provides several ways to handle this operation: **Take New Picture**, **Upload from file**, or **Reuse Existing Image**.

Figure 63: Capture Veteran Image screen
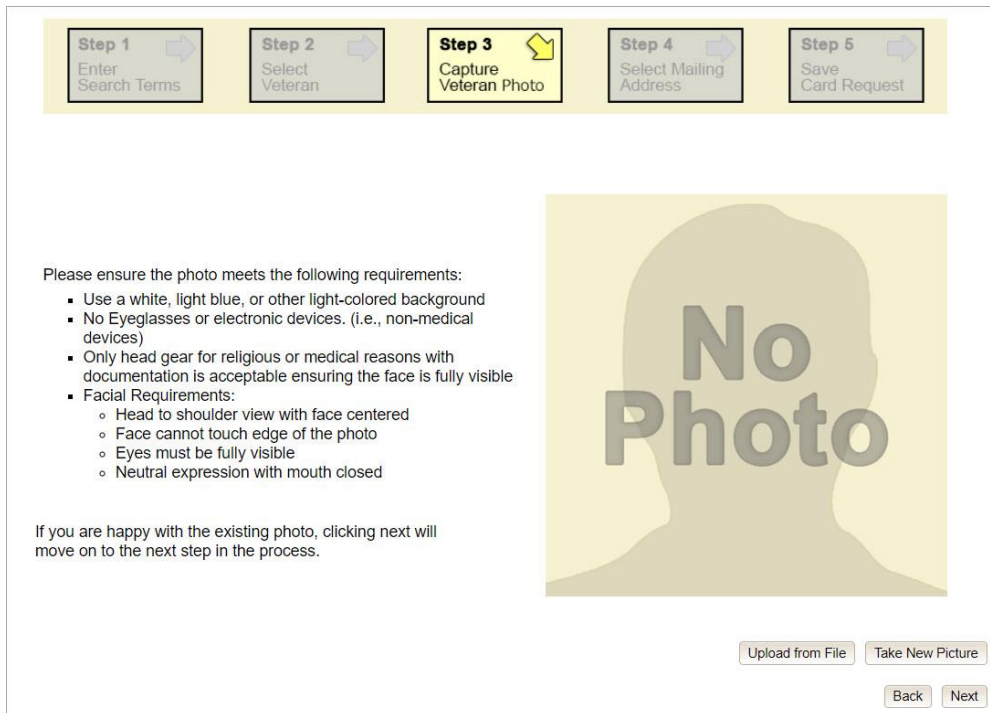
5.1.1.4. Take New Picture

Upon arriving to the Capture Veteran Image page, if there is no useable image for the Veteran already on file, a "No Photo" image will appear in the image capture area. Click **[Take New Picture]** to capture the Veteran's image. The camera should become active, and the Veteran should be visible in the image capture window.

Figure 64: Capture Veteran Image screen – Take New Picture
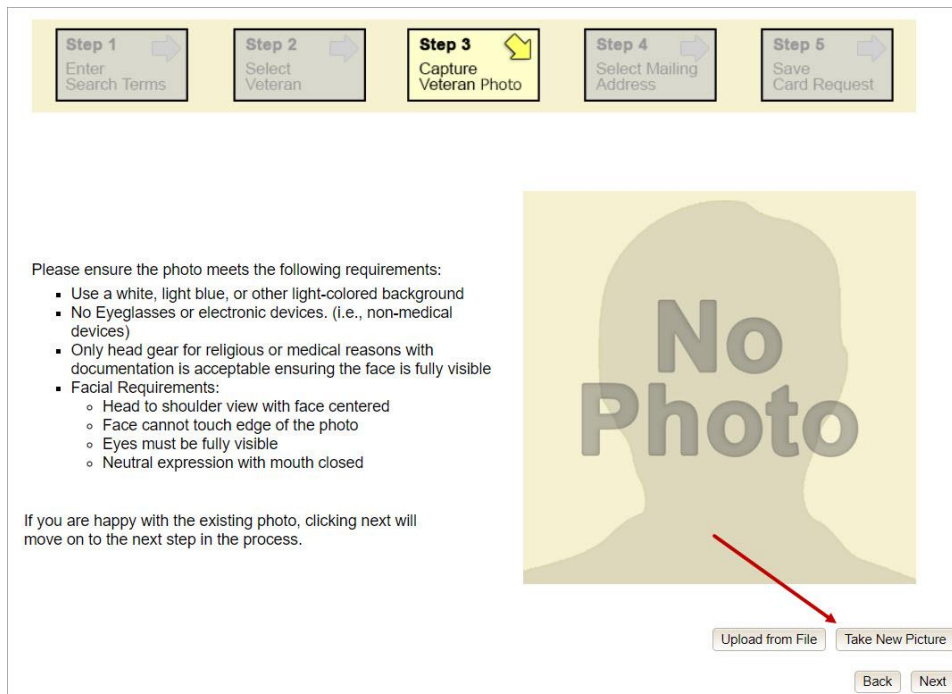
Using the provided silhouette, ensure that that the Veteran is lined up properly. Prior to clicking **[Capture Image]** ensure the additional image capture guidelines (*see VHA Directive 1601A.01* for details) provided on screen are met:

- Photo must be taken against a light-colored solid background for clarity
- Face must be straight forward
- No closed eyes
- No dark glasses (cannot see eyes)
- No hats (may obstruct facial photo)
- Tinted glasses OK (can see eyes)
- Not more than one face in image
- No open mouth
- Face cannot touch edge of photo (hair can, but not face)

- Photos **will not** be taken if the Veteran refuses to remove items that may result in an obstructed facial photo.

NOTE: No other background (U.S. flag, state flag, etc.) is permitted for use with the VHIC card photo.

Figure 65: Capture Veteran Image screen – Capture Image
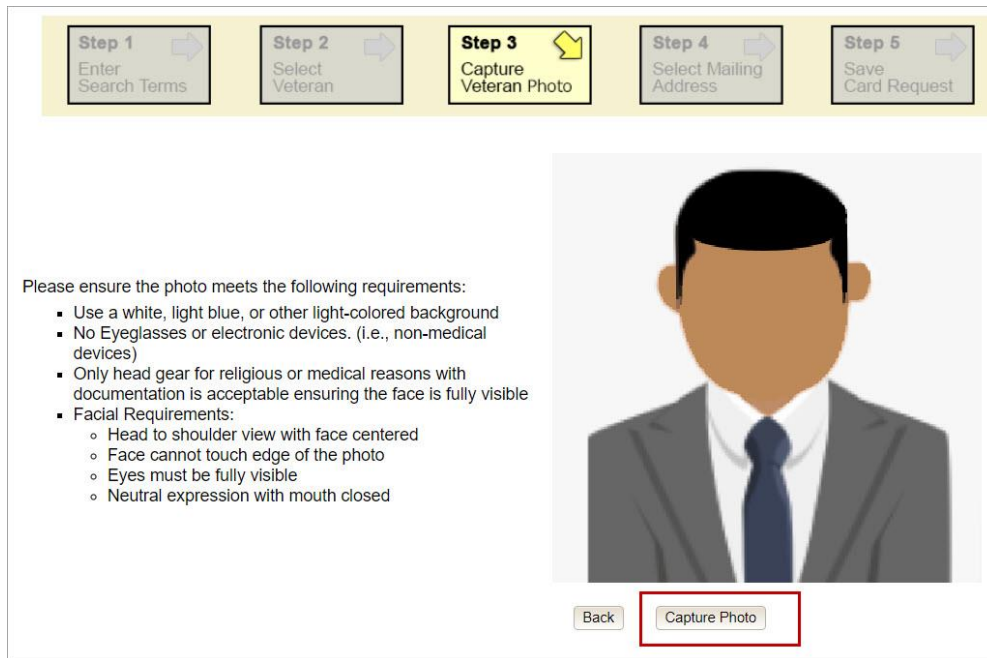
Once the image is captured, take a moment to review that the image meets all desired guidelines before proceeding. To ensure the image is acceptable, use the bar below the picture to zoom in and out. You can also click and drag the picture to move it into the correct position. Once the image is acceptable, click **[Finalize Capture]** to continue to the next step.

Figure 66: Capture Veteran Image screen – Accept new photo; click Next
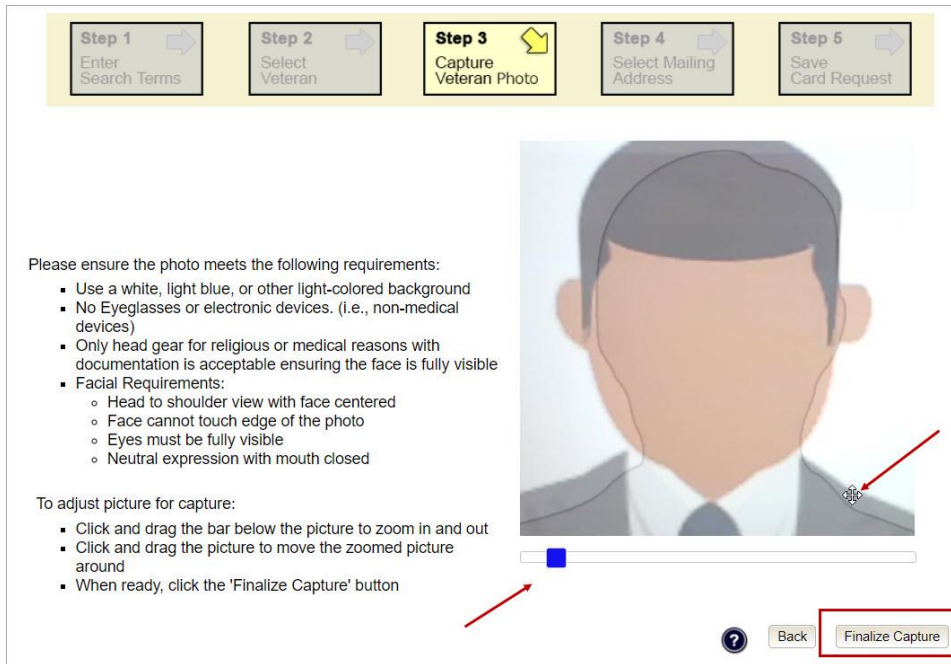
NOTE: If the image does not meet the guidelines or the Veteran would prefer a new photo be taken or uploaded, this can be done at this point as well by clicking the **[Back]** button to take a new picture or upload a photo.

5.1.1.5.   Upload from File

In some cases, it may be necessary to upload an image for a Veteran (i.e., they are unable to be present during the card request process due to health issues, etc.) In these cases, VHIC offers the option to upload a photo by selecting the **[Upload from File]** option.

Figure 67: Capture Veteran Image screen – Upload from File
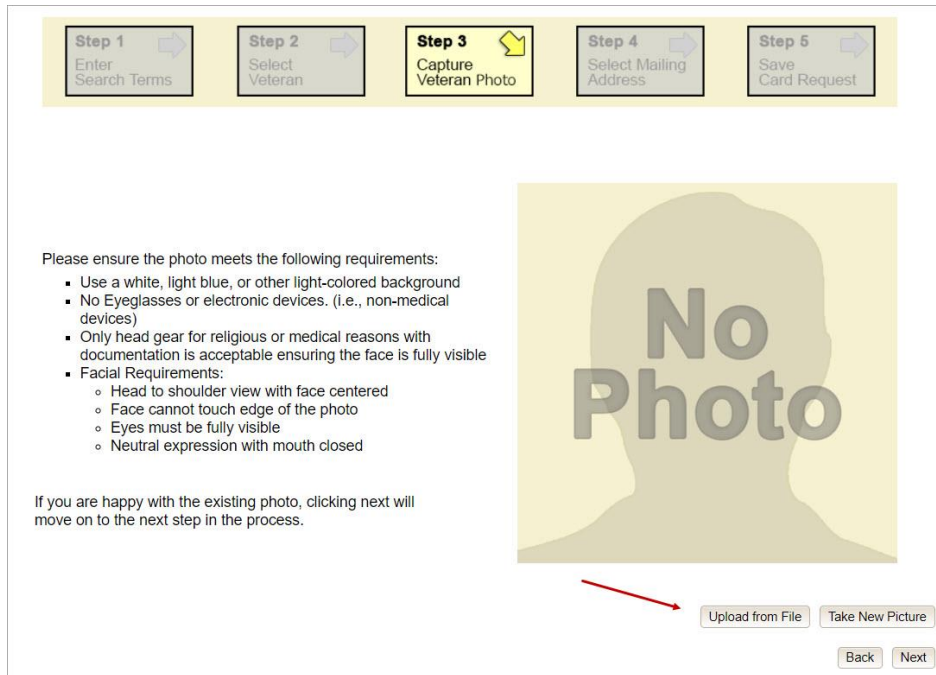
Once this option is selected, a **[Choose File]** button will appear next to a text field. Clicking this button will open up another window to allow for the desired image to be located and selected. The accepted file formats are JPG, GIF, PNG, and BMP.

For best results use a 400x400 pixel JPG image. It should also be noted that any adjustments that need to be made to the image to meet the specified guidelines, such as crop and resize, this should be done before the image is uploaded.

Figure 68: Capture Veteran Image screen – Upload photo; click Browse
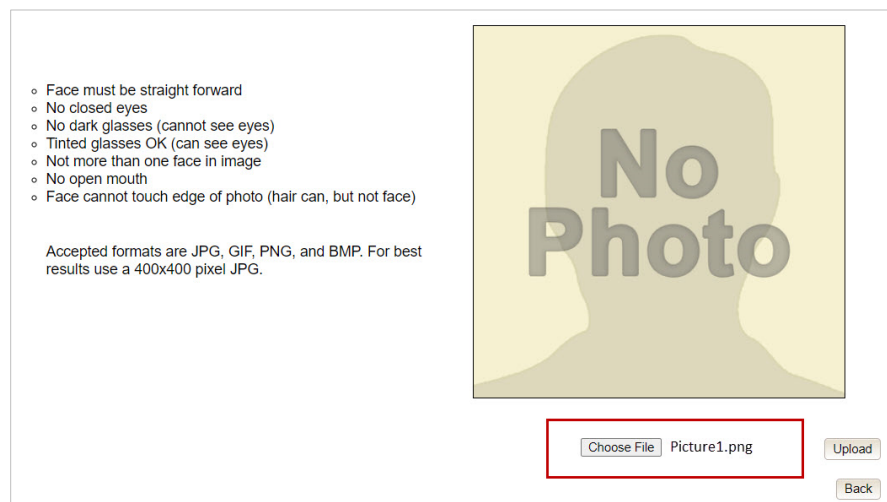
Once the file has been selected, an **[Upload]** button will become available. Clicking this will import the image and it will now be visible in the image capture area.

Figure 69: Capture Veteran Image screen – Upload photo; click Upload
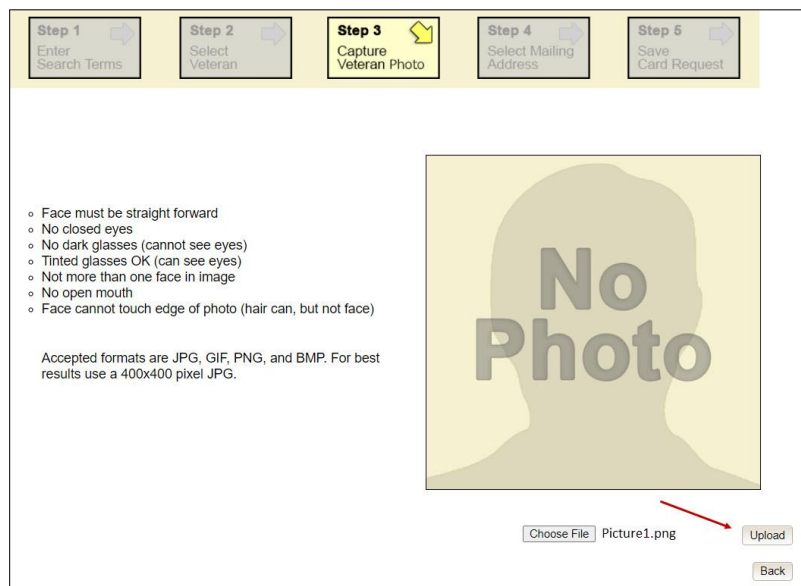
The user can move the slider below the image window to zoom the image in or out to match the silhouette, the image can also be dragged to line the Veteran's face inside the silhouette as well.

Once again, be sure to review the image to ensure it meets the specified guidelines before clicking the **[Next]** button to continue.

Figure 70: Capture Veteran Image screen – Edit photo; click Next
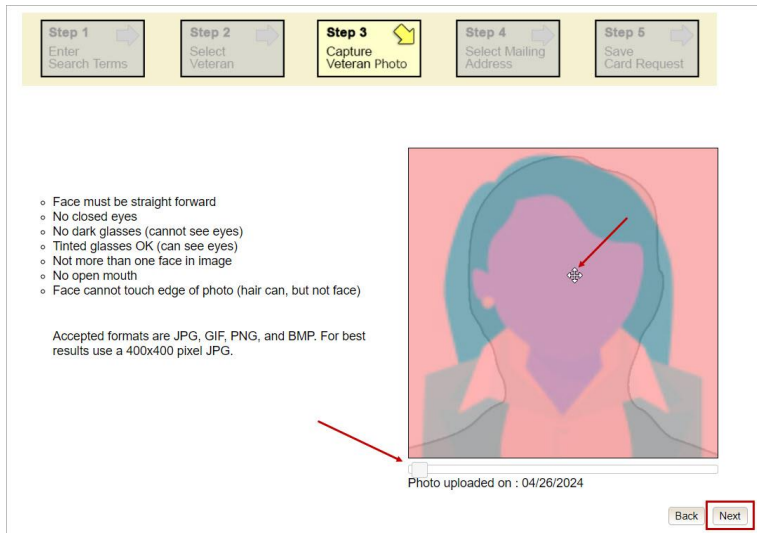
NOTE: Greyscale pictures are not permitted to appear on the VHIC card. Attempts to use a greyscale photo will result in an error and you will need to use the **[Back]** button to capture or upload a new photo.

Figure 71: Greyscale Photo Error
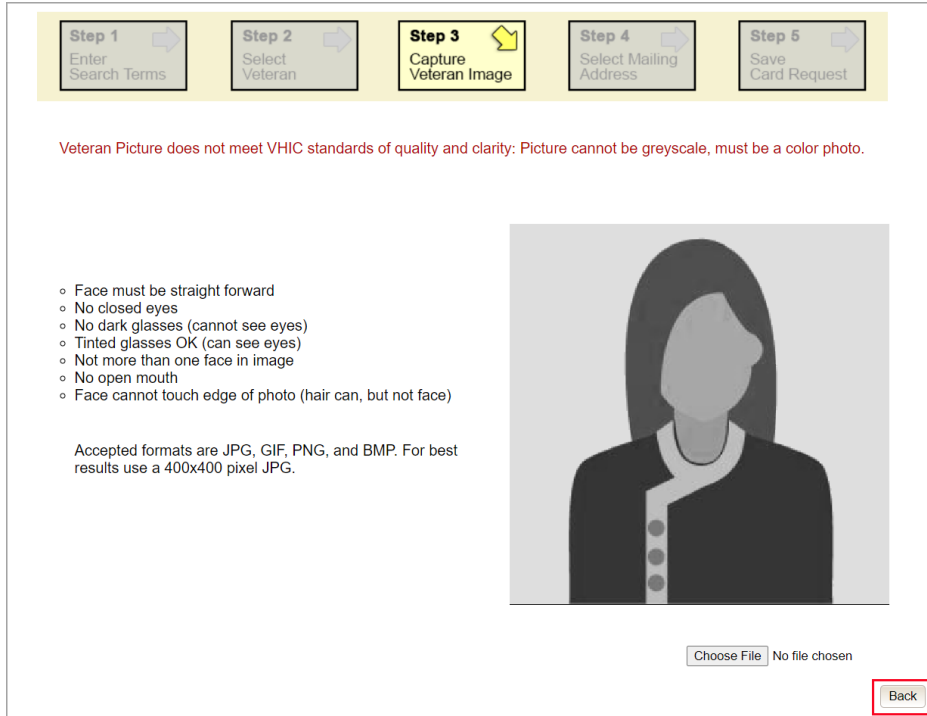
NOTE: If the image does not meet the guidelines or the Veteran would prefer a new photo be taken or uploaded, this can be done at this point as well by selecting either **[Upload from File]** or **[Take New Picture]**.

Figure 72: Replace Picture
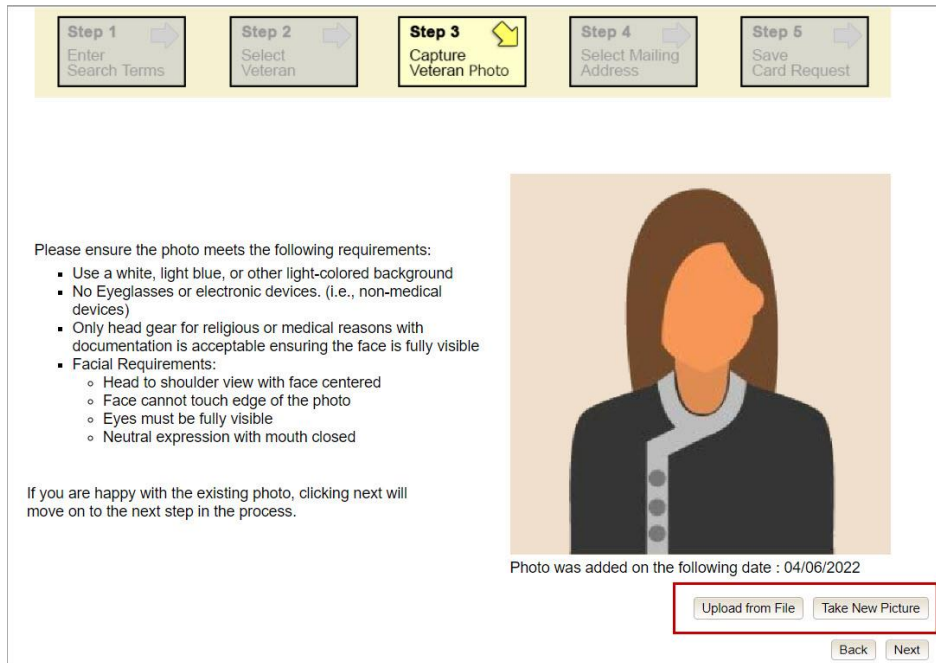
5.1.1.6. Step 4: Select Mailing Address

This screen displays the information retrieved from the Master Person Index (MPI) and the Veteran Enrollment System (VES) for the selected Veteran.

The purpose of this screen is to verify the displayed information, and to determine where the Veteran's card should be mailed.

Figure 73: Select Mailing Address screen with bad facility address

This step provides several mailing options for the card:

- Mail to the address received from Veteran Enrollment Services

- Mail to the address received from MPI
- Mail to the requesting facility. If requesting facility is not known a message will be displayed above for the on-hold condition and the Requesting facility button will be grayed out as in *Figure 73: Select Mailing Address screen with bad facility address.*
- Mail to the preferred facility. If no preferred facility information has been received from ES or the preferred facility address is flagged as bad, a message stating why, as well as additional guidance on how to proceed, will be displayed near the top of the screen. The Clerk **MUST** choose one of the remaining viable address options for mailing the card to proceed with the card request process. Selecting a radio button will automatically update the address information based on the selection. The process cannot continue until the appropriate radio button has been selected.

NOTE: If Enrollment has flagged the Veteran's address as bad, a message stating why, as well as additional guidance on how to proceed, will be displayed near the top of the screen. At this point, if the Veteran opts to not update their information with ES, the Clerk MUST choose one of the remaining viable address options for mailing the card in order to proceed with the card request process.

NOTE: If MPI has flagged the Veteran's address as bad, a message stating why, as well as additional guidance on how to proceed, will be displayed near the top of the screen. At this point, if the Veteran opts not to update their information with MPI or ES, the Clerk MUST choose one of the remaining viable address options for mailing the card in order to proceed with the card request process. Selecting a radio button will automatically update the address information based on the selection. The process cannot continue until the appropriate radio button has been selected.

Selecting a radio button will automatically update the address information based on the selection. The process cannot continue until the appropriate radio button has been selected.

If the information on the screen is a correct match, select the **[Next]** button in the lower right hand to move forward.

5.1.2. Status Section

At the top of the Step 4 screen is the Status section. When going through the card request process, one of the following Card Request Status options will be displayed:

- New (first time card request for veteran)
- Replacement (veteran is replacing a prior card
- On Hold (request is already in progress, returning to correct selections, update photo, or change status)

5.1.2.1.   Step 5: Save Card Request

Step 5 – Save Card Request – gives the VHIC user and the Veteran one more opportunity to review all the information on the screen for accuracy.

Figure 74: Save Card Request review screen

This screen contains the following information for review:

- Name as it will appear on card
- Address card will be mailed to (*this also contains the name as it will appear in the mailing address*)
- Replacement reason (*if applicable*)
- Reason for hold (*if applicable*)
- Service connected status
- Medal of Honor status
- Purple Heart status
- Prisoner of War status
- Branch of Service selection
- Date of Birth

Other fields that either will be populated or will populate upon final submission are:
- Card Number (populates upon final submission)
- Member ID
- ICN
- Member Benefit Plan ID
- VISN and Facility where request is being processed

5.1.2.2.   Branch of Service

If available, the Veteran's Branch of Service options will be displayed on screen. The Veteran should be given the opportunity to select which logo they would prefer to appear on their card or if they would like to decline the logo option altogether (*default*). The appropriate radio button should be selected based upon the Veteran's preference. Only those branches of service that are listed in the Veteran Enrollment System and in which the Veteran has served will be shown. This will need to be chosen before submitting the card request.

NOTE: Only one Branch of Service logo can appear on the card; those with more than one branch will have to select one or decline to show any logo.

Figure 75: Branch of Service Selection

5.1.2.3. Mailing Address Verification

Veterans with a foreign mailing address, have different postage requirements. The system defaults this value based on predefined rules. Leave the default in-place unless specific instruction has been provided by administrators to alter selection.

Figure 76. Veteran With Foreign Mailing Address

If a change to the default is made (Veteran has a foreign mailing address) A pop-up message will appear asking you to confirm the Foreign Address Setting. Click **Yes** to continue or **Cancel** to return.

Figure 77. Confirm Foreign Address Setting

After the card and information have been confirmed, click the *Submit* button at the bottom of the page to advance the request.

5.1.2.4. Photograph Verification

After reviewing and approving the card details the VHIC user will click the **[Submit]** button. A pop-up box will appear requiring the clerk to acknowledge that they have approved the final picture that will be submitted for card printing. Selecting ok will allow the process to continue and submitting the request possible.

Figure 78: Verify Veteran Photo
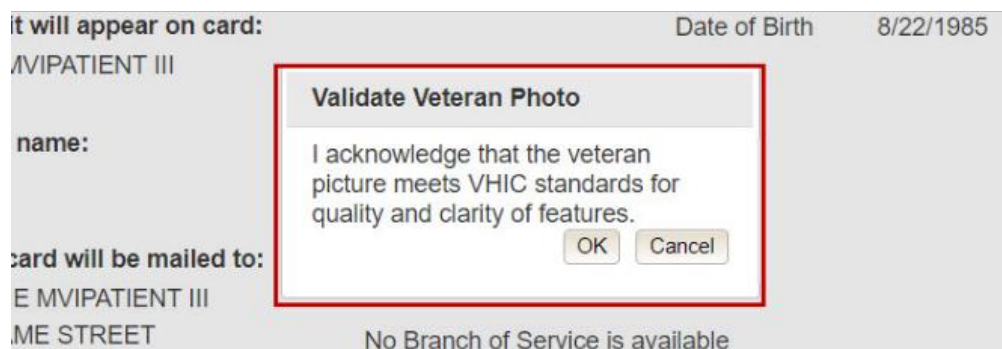
Should a new photograph be needed, the user may select **[Cancel]** and use the **[Back]** button to return to *Step 3: Capture Veteran Image.*

Figure 79: Photo Does Not Meet VHIC Standards

Once veteran photo has been approved the user may continue with the request.

5.1.2.5. Submit Card Request: New

If the card is a new request, meaning the Veteran has never had a VHIC prior to this request; the Replacement Reason section will state the following: *Not a replacement card*.

Upon submission, a *Card Number* will be generated as well as an *Expiration Date* and *Card Request Date.*

The colored field will change from yellow to green and the corresponding Card Status will change from *Pending* to *Submitted*.

Figure 80: New Card Request Submitted

5.1.3. New VHIC: Veteran has NOT been Level 2 Proofed through Identity Management Toolkit

Should the Veteran not be Level 2 proofed after completing Steps 1-4 of the card request process (Beginning with Creating a VHIC Card – The Card Request Process) the process changes.

5.1.3.1. Step 5: Save Card Request Veteran Not Proofed

Since this Veteran has **NOT** had their Identity Proofing completed in the Identity Management Toolkit prior to starting the card request process, the Reason for Hold section will state the following: *Veteran Not Proofed*. The VHIC user will only be presented with the **[Back]** and **[Hold]** buttons. When the **[Hold]** button is selected a pop up will appear for the VHIC user to confirm this action. Selecting **[OK]** will save the request and put the request On Hold.

Figure 81: Save Card Request review screen

The Veteran Detail information should still be reviewed for accuracy and Branch of Service information confirmed before selecting the **[Hold]** button to continue.

A pop-up box will appear for the hold status to be verified and for the VHIC Clerk to confirm that they are aware the request will appear on tracking reports.

Figure 82: Save Request With On Hold Status
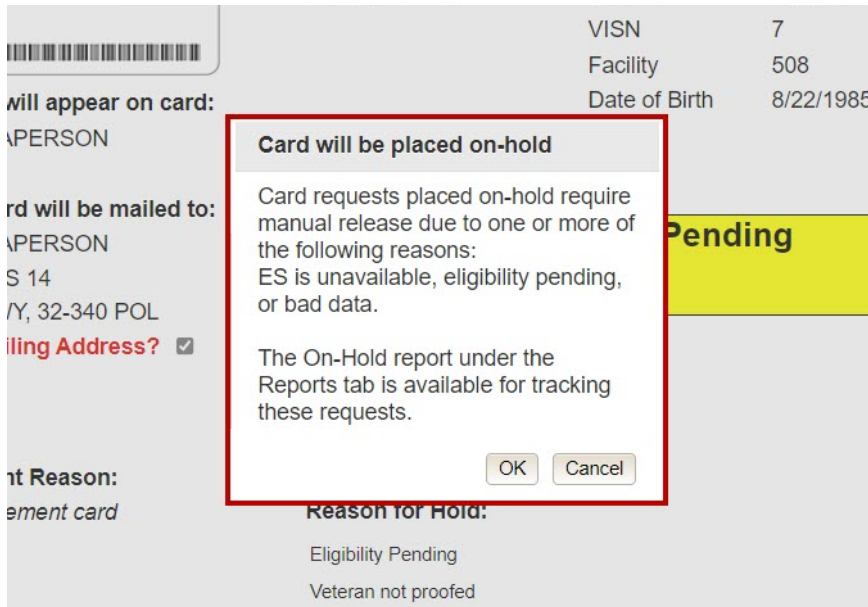
5.1.3.2. Photograph Verification

After confirming the status of the request. A second pop-up box will appear requiring the clerk to acknowledge that they have approved the final picture that will be submitted for card printing.

Selecting **[OK]** will allow the process to continue and submitting the request possible.

Figure 83: Validate Veteran Photo
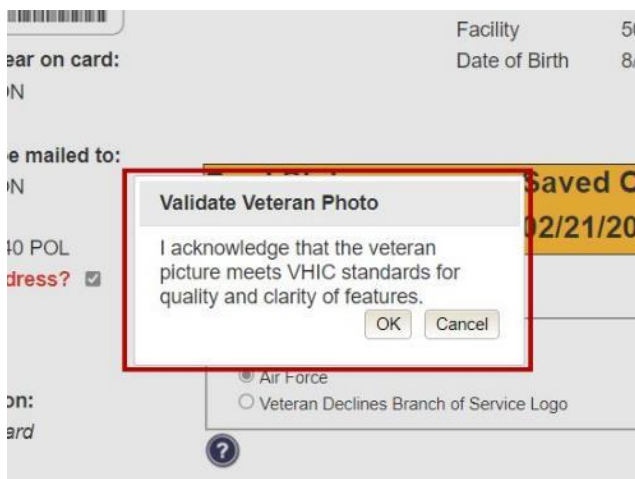
Should a new photograph be needed, the user may select **[Cancel]** and use the **[Back]** button to return to *Step 3: Capture Veteran Image.*.

Figure 84: Photo Does Not Meet VHIC Standards

Once veteran photo has been approved by the user, they may continue with the request.

Upon submission, a *Card Number* will be generated as well as the *Card Request Date*. The colored field will change from yellow to orange and the corresponding Card Status will change from *Pending* to *Saved on Hold*.

Figure 85: Card Request Saved on Hold – Veteran Not Proofed

Since the Veteran that this card request was for still needs to be proofed, the VHIC system will display the message below that will include the next steps that the VHIC clerk will need to follow to complete the proofing process.

IMPORTANT: This Veteran still needs to have their Identity Proofing completed. See *4.2 Proofing Process and Steps* before requesting a VHIC card.

Follow the steps below:

1. Copy the Veteran's ICN above and use the link "click here to open the Identity Management Toolkit in another window."
2. Complete Proofing for the Veteran in Identity Management Toolkit.
3. Enter Veteran's ICN on Step 1 of the VHIC Card Request Process.

4. Complete card request process and submit.

The words **Identity Management Toolkit** are a hyperlink that the VHIC user can click on to be able to open the Identity Management Toolkit application in another browser window.

5.1.4. Resuming an On Hold VHIC Request:

When the Clerk resumes a card request that has been placed On Hold, they will still be taken through the same steps as though it was a New Card or a Replacement. The Clerk won't be shown that this is an On Hold Request until they get to Step 4.

5.1.4.1. Step 4 Status Section Request on Hold

At the top of the Step 4 screen is the Status section. Since this card request for the Veteran was placed on hold, the status of *On Hold* will be listed along with the On Hold reason. Review the *Veteran Identity Attributes* and *Mailing Address* to ensure the information has not changed since the request was placed *On Hold*.

Once the review is complete and the information verified click the **[Next]** button to continue.

Figure 86: Step 4 Status On Hold.

5.1.5. Step 5 Completing the On Hold Card Request

Once reaching **Step 5**, the VHIC user can now click **[Submit]** to remove the *On Hold* status and complete the card request.

Figure 87: Save Card Request review screen; click Submit

5.1.5.1. Photograph Verification

After reviewing and approving the card details the VHIC user will click the **[Submit]** button. A pop-up box will appear requiring the clerk to acknowledge that they have approved the final picture that will be submitted for card printing.

Selecting **[OK]** will allow the process to continue and submitting the request possible.

Figure 88: Verify Veteran Photo
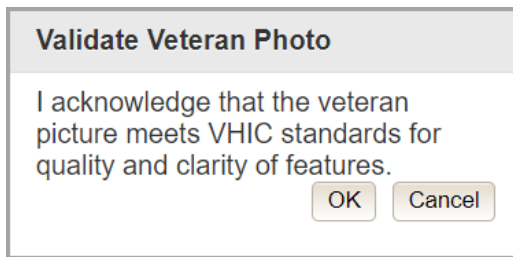
Should a new photograph be needed, the user may select **[Cancel]** and use the **[Back]** button to return to *Step 3: Capture Veteran Image*.

Figure 89: Photo Does Not Meet VHIC Standards

Once veteran photo has been approved the user may continue with the request.

The below screen shows that the Card Request was submitted successfully.

If a **Branch of Service** was selected on the previous screen. The designated choice will appear here, as well as the Expiration Date and the Replacement Reason.

Figure 90: Card Request Submitted

5.2. VHIC Card Replacement

5.2.1. VHIC Replacement for Veteran Level 2 Proofed through Identity Management Toolkit

Placing a request for a **Replacement** VHIC Card follows some of the same steps as creating a New Card Request found in New VHIC Card Request depending on the situation.

5.2.1.1.   Veteran Has Existing Photo Over 3 Years Old.

If the Veteran has not had the photograph on their VHIC Card replaced within the last **3 years**, the Card Replacement process will begin at **Step 3**, **Capture Veteran Photo**.

A message for the VHIC User will appear indicating a new photograph is required.

Figure 91. New Veteran Photo Required Message
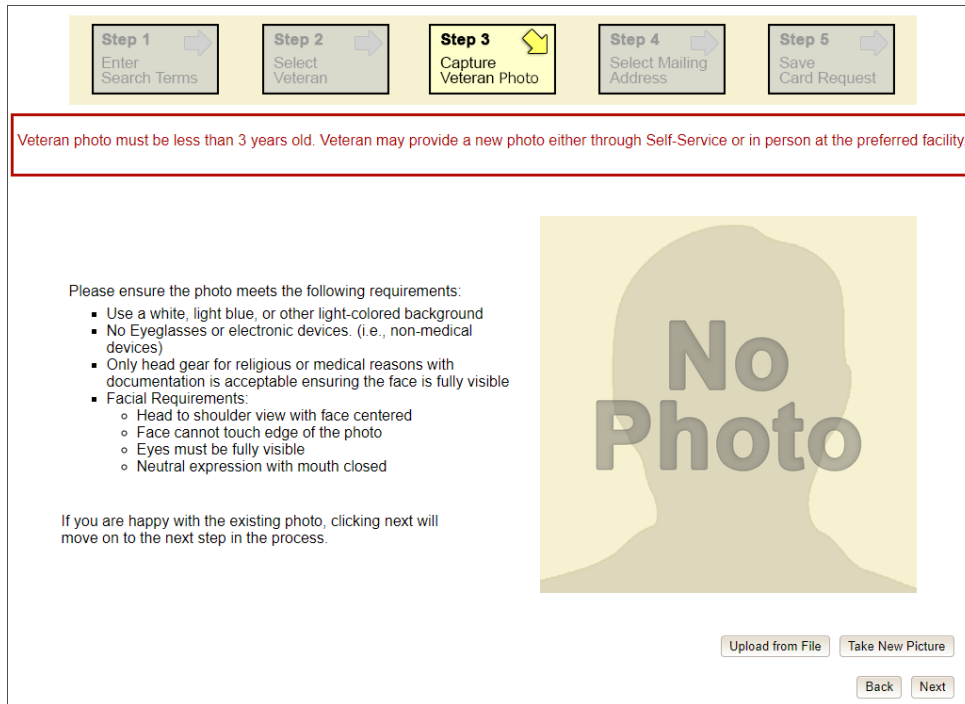
If the Veteran chooses to have an updated photo taken at this time, the VHIC user may add an updated photo using the **Upload from File** or **Take New Picture** functions.

Figure 92. Apply New Photograph Functions
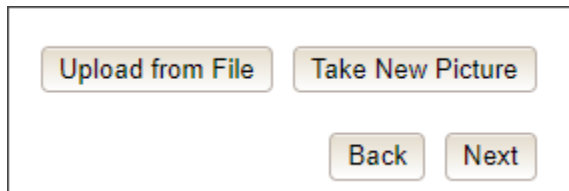
Once the Veteran photo has been updated, the VHIC User may select **[Next]** to continue with the Replacement Card Request on the **Step 4 Select Mailing Address** screen.

If the Veteran has an existing VHIC card that does not require a new photograph, the VHIC user will go directly to the **Step 4** screen.

5.2.1.2.   Step 4: Review Verified Identity Attributes

This screen displays the information retrieved from the Master Person Index (MPI) and the Veteran Enrollment System (VES) for the selected Veteran. Even though this is a replacement card, these attributes should be review for accuracy and Reason for Replacement information entered.

Figure 93: Replacement Card Step 4

5.2.1.3.   Status Section

At the top of the **Step 4** screen is the Status section. When going through the card request process, one of the following Card Request Status options will be displayed: *New*, *Replacement*, or *On Hold*. If the card was previously placed on hold, the reason it was placed on hold will be listed here as well. If this is not the first card for the Veteran, the status of *Replacement* will be listed along with a drop-down list for selecting a *Replacement Reason*.

Figure 94: Card Request Status section

If the *Card Request Status* is *Replacement*, a selection must be made from the drop-down list as to why the card is being replaced. The available options are: *Damaged*, *Expired*, *Incorrect Information*, *Lost*, *Poor Quality*, or *Stolen*.
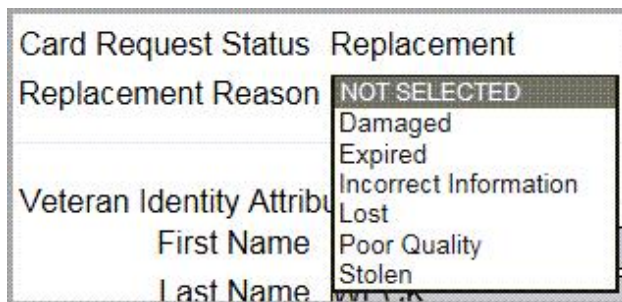
5.2.1.4.   Replacement Options

If the Card Request Status is *Replacement*, a Replacement Reason will have to be provided before the card request process can continue. Based on the primary replacement reason selected, a secondary reason may need to be provided. The options selected here will appear on the final Step 5 screen under *Replacement Reason*.

The following are the available primary replacement reasons:

- Damaged
- Deactivated
- Expired
- Incorrect information
- Lost
- Poor Quality
- Stolen

Figure 95: Replacement Reason drop-down list

If *Poor Quality* is selected as a primary replacement reason, one of the following must be selected:

- Photo
- Text
- Other

Figure 96. Poor Quality Replacement Reasons

If *Damaged* is selected as a primary replacement reason, one of the following must be selected:

- Barcode not working
- Magnetic stripe not working
- Other physical damage

Figure 97: Damaged Replacement Reasons

If *Incorrect Information* is selected as a primary replacement reason, one of the following must be selected:

- Branch of Service
- Date of Birth
- Member ID
- ICN
- Member Benefit Plan ID
- Name
- Photo
- Prisoner of War
- Purple Heart
- Service Connected
- Other

Figure 98: Incorrect Information Replacement Reasons

5.2.2. Step 5: Save Card Request

This brings us to *Step 5 – Save Card Request*. This screen allows the VHIC Admin to verify all the information shown on the screen as being correct.

If the information on the screen is a correct match, and the Branch of Service is confirmed, select the **[Submit]** button in the lower right hand to move forward.

Figure 99: Save Card Request review screen

5.2.2.1.   Photograph Verification

As with any Card Request, the Veteran Photo must be verified before the request can be submitted.

Should a new photograph be needed, the user may select **[Cancel]** and use the **[Back]** button to return to *Step 3: Capture Veteran Image.*

Figure 100: Photo Does Not Meet VHIC Standards

Once veteran photo has been approved the user may continue with the request.

5.2.2.2.   Save Card Request: Replacement

Saving and submitting a replacement card request is essentially the same as submitting a new card request. The only variation will be the replacement reason. The selections made earlier in Step 4 will be reflected on this screen under the Replacement Reason section.

Figure 101: Replacement Card Request Submitted

5.3. On Hold Reasons Explained

5.3.1.Veteran Not Proofed:

User did NOT complete the proofing process using the Identity Management Toolkit application PRIOR to creating a VHIC request.

If the VHIC user started the VHIC card request BEFORE going into the Identity Management Toolkit application and completing the proofing process, the VHIC application will display the Warning message on Step 4 of the card request process indicating that the Veteran has NOT been Identity Proofed.

The VHIC user will see Veteran not proofed as the Reason for Hold on Step 5. The VHIC application will allow you to save the card request on hold. The card request will be saved for 30 days.

Figure 102: Veteran Not Proofed Warning message on Step 4: Select Mailing Address

Figure 103: Reason for Hold: Veteran Not Proofed
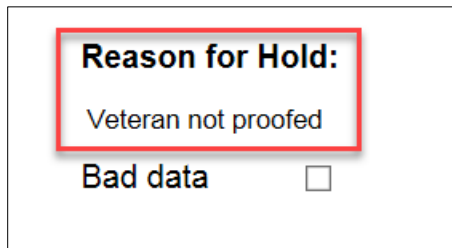
Once the VHIC user completes the Identity Proofing in the Identity Management Toolkit application, they can return to the VHIC application to take the card request off hold. The VHIC user will start a card request as they would normally. The VHIC user will see the On Hold Reason – Veteran Not Proofed displayed on Step 4 of the card request process.

Figure 104: Card Request Status: On Hold - Veteran Not Proofed
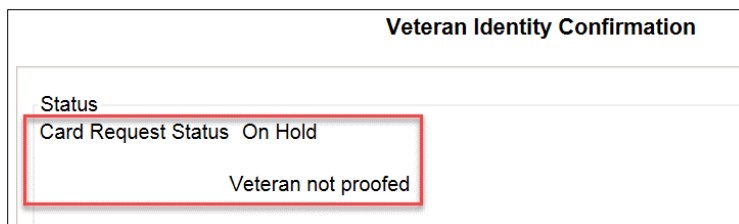
Continue with the card request process and submit the card request as outlined in section [4.3 Resuming an On Hold VHIC Request: Veteran NOT Level 2 Proofed Hold Reason](#)

NOTE: There is a background job that runs every morning at 8:00 a.m. Eastern Time that will check the proofing status of any cards placed on hold. As long as there are no other issues with the card request, the job will submit the card request to the print vendor.

5.3.2. Enrollment Services Unavailable

If you get to Step 6 and see the message "Enrollment Unavailable" displayed under **Reason for Hold**, which means that VHIC is unable to communicate to Enrollment Services at this time, select the Branch of Service (if available) and click on the **[Hold]** button. This will save the card request for 30 days.

Figure 105: Reason for Hold: Enrollment Unavailable

Next, log a ticket by calling the Enterprise Service Desk at REDACTED, option #3 (Applications), then option #1 or create a ticket through the [**yourIT**] shortcut on your desktop.

NOTE: There is a background job that runs every morning at 8:00 a.m. Eastern Time that will check the eligibility status of any cards placed on hold.

- If the Eligibility status is confirmed as "Eligible" and there are no other issues with the card request, the job will submit the card request to the print vendor.
- If the Eligibility status is confirmed as "Not Eligible", the card request will be terminated, and no card will be issued.

5.3.3. Eligibility Pending

If you get to Step 6 and see the message "Eligibility Pending" displayed under **Reason for Hold**, which means that Veteran Enrollment Services has returned an eligibility status of "Pending" at this time, select the Branch of Service (if available) and click on the **[Hold]** button. This will save the card request for seven (7) days.

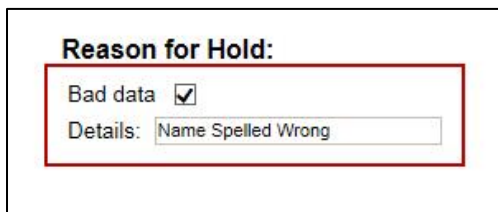**Figure 106: Reason for Hold: Eligibility Pending**

NOTE: The Veteran should go to Veteran Enrollment Services to have the record updated as needed. There is a background job that runs every morning at 8:00 a.m. Eastern Time that will check the eligibility status of any cards placed on hold.

- If the Eligibility status is confirmed as "Eligible" and there are no other issues with the card request, the job will submit the card request to the print vendor.
- If the Eligibility status is confirmed as "Not Eligible" or is not updated within Seven (7) days, the card request will be terminated, and no card will be issued.

5.3.4. Bad Data – Other

If you get to Step 6: Save Card Request and any information that is displayed on the screen needs to get changed/updated, click the checkbox next to Bad Data under Reason for Hold. A Details field with be displayed and you can enter a description on what information needs to be updated. Then select the Branch of Service (if available) and click on the **[Hold]** button. This will save the card request for 30 days.

Figure 107: Reason for Hold: Bad Data – Name Spelled Wrong

The Veteran should go to Veteran Enrollment Services to have the record updated as needed. A card request placed on hold with **Bad Data** as the **Reason for Hold** will NOT be updated and submitted by the background job.

The Veteran will need to return to complete the card request after they have had the information updated. You will need to start a card request as you would normally. On

Step 4 of the card request process, you will see the On Hold Reason – Bad Data: (reason entered when saved) displayed.

Figure 108: Card Request Status: Replacement on Hold - Bad Data: Name Spelled Wrong

Continue with the card request process. When you get to Step 6, you will need to uncheck the checkbox next to Bad Data in order to be able to submit the card request.

Figure 109: Reason for Hold: Bad Data Unchecked

5.3.5. No EDIPI

If you get to Step 6 and see the message "No EDIPI" displayed under Reason for Hold, it means that the VA does not have Defense Enrollment Eligibility Reporting System (DEERS) data for that individual at this time. Select the Branch of Service (if available) and click on the **[Hold]** button. This will save the card request for thirty (30) days and a request will be generated for HC IdM remediation once you select the hold button.

Figure 110: Reason for Hold: No EDIPI

A Confirmation message will appear, select the **[OK]** button.

Figure 111: On Hold Request Confirmation Box

If a second request is generated before the thirty (30) days, the user will get a message indicating that a request is open in the system.

Figure 112: Active Request Exists in System Message

5.3.6. Imprecise Date of Birth

If you get to Step 6 and see the message "Invalid Date of Birth" displayed under Reason for Hold, it means that the VA received an imprecise Date of Birth, such as Month/year instead of Month/Date/Year. A request needs to be created for HC IdM remediation.

Select the Branch of Service (if available) and click on the **[Hold]** button. This will save the card request for thirty (30) days and generate the remediation request for HC IdM.

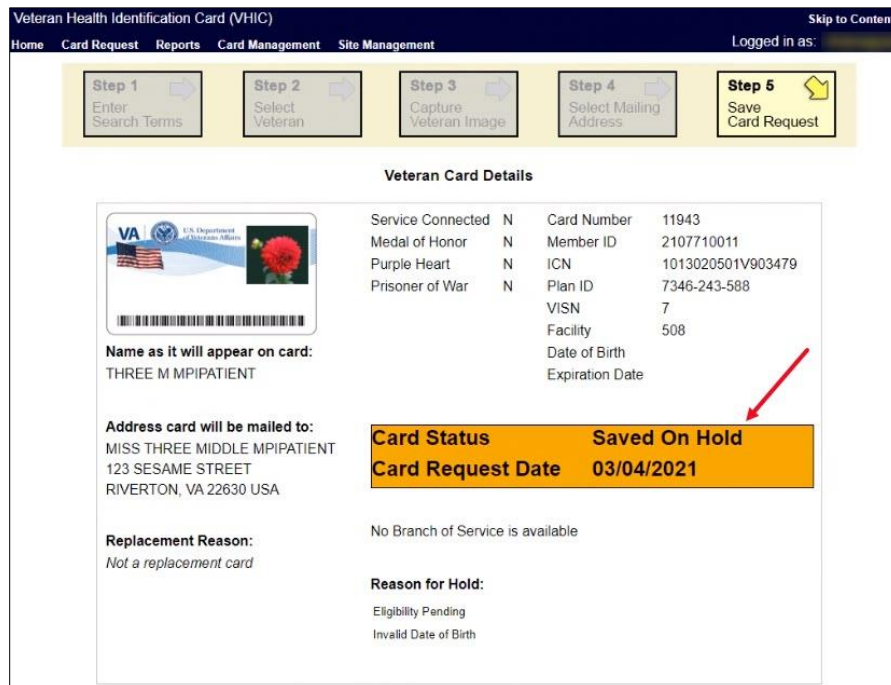**Figure 113: Reason for Hold: No EDIPI**

A Confirmation request message will appear, select the **[OK]** button.

Figure 114: On Hold Request Confirmation Request

The screen will change showing that the Card Request Status has been updated and saved.

Figure 115: Saved on Hold

5.3.7. Manual Review Required

If you get to **Step 5** and see the message "Manual Review Required" displayed under **Reason for Hold**, it means that the veteran has submitted their request through the VA Self-Service Portal and the request could not be completed without VA review. The hold could be due to an error with the picture, information change request, etc. Once the manual review has been completed a background process will clear the hold. Submitting the request Unchecking the Card Hold manually will not clear the hold even if the TK task has been successfully processed. See V*HIC User Guide Vol 6 Self-Service Process* for information about this type of request.

Figure 116: Manual Review Required Hold.

Reason for Hold:

Manual review required

Bad data ☐

5.3.8. No Facility Address

If you get to Step 5 and see the message "No Facility Address" displayed under **Reason for Hold**, it means that there is no facility address on file.

Figure 117 No Facility Address

Reason for Hold:

No Facility Address

Bad data ☐
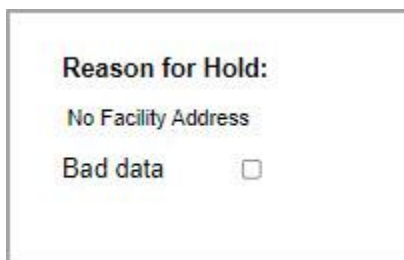
5.4. Requesting a VHIC for a Veteran within ten (10) days of a previous VHIC request

VHIC Users will not be able to request a new VHIC for a Veteran if there has been a previous request made within the past ten (10) days.

They will be shown a message on **Step 2** of the VHIC card request process stating:

"This Veteran has a recent VHIC request in process. Please remind the Veteran the VHIC should be received with 10 days after the request was submitted."

Figure 118: Replacement Card has been requested within the past 10 days

If for some reason a new VHIC request must be made to include any changes within 10 days of the previous card request, **ONLY** the VHIC Administrator will be able to submit a new card request. In this instance, the VHIC user will need to submit a request to the **VHA HEC VHIC Program Team** mail group via an encrypted message to deactivate the submitted card request. Once the VHIC user is notified that their card request has been deactivated, they can submit a new card request with the corrected information

Information to include in the request are listed below:

- Veteran's First and Last Name
- Member ID and/or Card Number
- Site Point of Contact
- Reason for needing a new card requested within 10 days of the previous request.

NOTE: If the Member ID and/or Card Number are not available, provide the Date of Birth and SSN instead.

5.5. Requesting a VHIC for a Veteran with an existing Date of Death

VHIC Users will not be able to request a new VHIC for a Veteran if a Date of Death has been reported for them.

They will be shown a message on Step 2 of the VHIC card request process stating:

Card requests for deceased veteran(s) are not allowed. All Cards for deceased veteran(s) have been deactivated in VHIC and unlinked in MPI.

Figure 119: Deceased Veteran Notification

The Veteran should be referred to Veteran Enrollment Services. This could be to either the facility enrollment department (possibly parent facility), or the HEC Enrollment & Eligibility Division (REDACTED) for assistance.

6. Card Deactivations

Card deactivations can **ONLY** be completed by the **VHIC Administrator.** The VHIC user will need to submit a request to the **VHA HEC VHIC Program Team** mail group via an encrypted message.

Information to include in the request are listed below:

- Veteran's First and Last Name
- Member ID and/or Card Number
- Site Point of Contact
- One of the following deactivation reasons:
  - Cancelled/Declined (enrollment)
  - Damaged
  - Deceased
  - Identity Theft
  - Lost
  - Stolen
  - Other – With detailed explanation

<u>NOTES:</u>

- If the Member ID and/or Card Number are not available, provide the Date of Birth and SSN instead.

- Once the VHIC user is notified that their card request has been deactivated, they can submit a new card request with the corrected information.

VHIC Administrators can find detailed information on how to deactivate all of the VHICs for a given Veteran in the *Veteran Health Identification Card User Guide - Volume 3 – Admins* document.

7. Reports

A comprehensive walkthrough of all the different reports that are available to VHIC users and the types of metrics that can be obtained, as well as an explanation of the user role permissions for accessing the reports are included in the *Veteran Health Identification Card User Guide - Volume 2 - Reports* document.

8. Troubleshooting

For a through set of troubleshooting guidelines, please refer to the *Veteran Health Identification Card User Guide - Volume 4 - Troubleshooting* document.