

VAR Web 4.2.x Install Instructions

- [Facility Resources 2.0.2_Install Instructions.pdf](#)
- [VMM 2.0.2_Install Instructions.pdf](#)

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Assumptions

- APIGateway, Consul, and other PPG components
- Shared Services, specifically: user-services, ROA, and IAM SSOe
- Containers above must already be up and running inside your Docker swarm.
- Running Jenkins instance in swarm (ECE/Dev is dockerdev.vamiscece.io:8080)
- var-resources docker container is also deployed to the swarm

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Installation

1. Pre-existing pipeline jobs already created on ECE Dev jenkins, see first app-build at <http://dockerdev.vamiscece.io:8080/job/var-web-app-build/>
2. Create Docker DTR repo **vamis/var-web** to support dtr.vamiscece.io/vamis/var-web
3. Run above pipeline (app-build, docker-image-build, docker-image-deploy)
4. Verify in UCP dashboard the var-web container is running
5. Register var-web with Consul's service registry using curl command specified in [readme.md](#) or below:

```
curl -H "X-Consul-Token: @CONSUL_TOKEN" -s -X PUT $CONSUL_HTTP_ADDR:8500/v1/kv/vamf/$VAMF_ENVIRONMENT/apigateway/1.0/services/var -d '{"location":"/var/","service":"var-web","redirect":"off","headers":{"X-Real-IP":"$remote_addr"}}' > /dev/null
```

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Verification

1. Navigate to <proxy-entry-point>/var/v4
2. Verify that an unauthenticated landing page titled "Veteran Appointement Request" appears, with **Login** button
3. Clicking Login button should navigate to WAYF app, choose VAAFI SSOe option
4. Login using mockuser01 / pass (or environment-specific user login)
5. Should be redirected back to Veteran Appointment Request app on authenticated landing page

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Customize Email Preferences Information Modal

Update/Edit the items listed on the informational modal within the **Email Preferences** section of a **New Appointment Request** via the **notification-info-popup-content.json** file located in the

/var/www/html/veteran-appointment-requests/app/modules/notification-info directory.

- For a better user experience, no more than five items should be configured with each having a maximum character count of 200 characters.

- Code Follows:

```
{
  "notificationInfo" : [
    "Request Status Updates: These updates are sent each time the status to your request changes. For example, when your request changes from a \"Submitted\" status to a \"Scheduled\" status you will be notified of that status change.",
    "Follow-Up Appointment Reminders: Reminders to schedule a follow-up appointment are sent 45 days prior to the date you need to return to the clinic."
  ]
}
```

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Integrate VAR with Launchpad - **Skip this until National Release.**

Run the SQL in the **HADB** schema.

```
1 insert into HADB.LAUNCHPAD_ITEM (NAME, ITEM_MODE,
2 TYPE, ITEM_POSITION, DESCRIPTION, URL, IMAGE_URL)
3 values
4 ('Veteran Appointment Requests v4.2',
5 'VETERAN',
6 'APP',
7 (select max(ITEM_POSITION)+1 from HADB.
8 LAUNCHPAD_ITEM where ITEM_MODE = 'VETERAN'),
9 'Schedule an appointment with my healthcare
10 provider',
11 '<var host path/port>/var/v4/',
12 'img/app-icons/veteran-appointment-requests/apple-
13 touch-icon-72x72-precomposed.png');
14
commit;
```

Note: The script above adds a new launchpad item at the end of the list of items. To replace an existing item, you will need to obtain the unique < **Launchpad Item Position**> for the **VAR 4.1** app in the environment being installed and update the corresponding data row.

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Rollback Procedure (v4.2.7 to v4.1.4)

1. No external data or sources were updated as part of this deployment. To roll back to a previous version, remove the Docker container and follow the Install Instructions for the version 4.1.4, which is the version currently installed and operational in production.