

# Feature Requests

This page is an index to all of the Feature Request forms, no matter the status. All of the Feature Requests should be listed below on the page sorted first by status and second by date in reverse chronological order. To create a new Feature Request Candidate, press the button below to generate a page from the template and fill out the indicated sections.

[Create Feature Request Candidate Form](#)

## Feature Request Candidates

### Feature Design Candidate: eventlog cleanup

<Please fill out the Overview, Design and User Experience sections for an initial review of the proposed feature.>

## Overview

<Briefly describe the problem being solved, not how the problem is solved, just focus on the problem. Think about why the feature is needed, and what is the relevant context to understand the problem.>

### Hashicorp Vault Replacement Feature Design Candidate

**Status:** Investigating

**Sponsor User:** IBM

**Date of Submission:** 20 Oct 2023

- [OpenBao TSC Meetings](#)

**Meeting Candace:** Every Second Thursday on the month at 07:00 PDT/10:00 EST/15:00 BST/16:00 CEST (See [call time in different zones](#))

- [2024-05-09 OpenBao TSC Meeting](#)

**Meeting Time:** 07:00 PT / 10:00 ET / 15:00 BST / 16:00 CEST (See [call time in different zones](#))

**BRIDGE:**

|                                   |                                   |                                  |                                            |
|-----------------------------------|-----------------------------------|----------------------------------|--------------------------------------------|
| <a href="#">Anti-Trust Policy</a> | <a href="#">Public Mail Lists</a> | <a href="#">OpenBao TSC Wiki</a> | <a href="#">OpenBao TSC Group Calendar</a> |
|-----------------------------------|-----------------------------------|----------------------------------|--------------------------------------------|

- [2024-04-11 OpenBao TSC Meeting](#)

**Meeting Time:** 09:00 AM Eastern / 02:00 PM UTC (See [call time in different zones](#))

**BRIDGE:** <https://zoom-lfx.platform.linuxfoundation.org/meeting/9998409222?password=c5631bd9-13ff-4e39-b072-928d0f4acecc>

|                                   |                                   |                                  |                                            |
|-----------------------------------|-----------------------------------|----------------------------------|--------------------------------------------|
| <a href="#">Anti-Trust Policy</a> | <a href="#">Public Mail Lists</a> | <a href="#">OpenBao TSC Wiki</a> | <a href="#">OpenBao TSC Group Calendar</a> |
|-----------------------------------|-----------------------------------|----------------------------------|--------------------------------------------|

- [OpenBao Meetings](#)

Log in with your LF ID and subscribe to [the mailing list](#) to get meeting notices.

- Agent Working Group meeting, November 9, 2023. [Recording](#) (29 minutes)
- OpenBao community meeting, November 16, 2023. [Slides](#), [Recording](#) (20 minutes)
- [OpenBao \(Hashicorp Vault Fork effort\) support](#)

This page is intended to capture organizations and their main contacts that have made a statement of support for this effort and would potentially be community members of a standalone project. If you would like to be added to this list and are authorized by your organization to do so, please send a request and the information to post to [Nathan Phelps](#) and [Joe Pearson](#) or edit your organization's entry directly on this page.

- [OpenBao \(Hashicorp Vault Fork effort\) FAQ](#)

**Q:** What is the OpenBao sub-project's [Mission Statement](#)?

A: OpenBao exists to provide a software solution to manage, store, and distribute sensitive data including secrets, certificates, and keys. The OpenBao community intends to provide this software under an OSI-approved open-source license, led by a community run under open governance principles.

## OH Agent and Edge Workload Runtime Security

**Status:** In Progress

**Sponsor User:** <todo>

**Date of Submission:** 03 Jul 2023

- [2024-04-03 Meeting notes for Workload Runtime Security](#)

### Date

03 Apr 2024

### Attendees

- [2024-03-27 Meeting notes for Workload Runtime Security](#)

### Date

27 Mar 2024

### Attendees

- [2024-03-06 Meeting notes for Workload Runtime Security](#)

### Date

06 Mar 2024

### Attendees

- [2024-02-28 Meeting notes for Workload Runtime Security](#)

### Date

28 Feb 2024

### Attendees

- [2024-02-21 Meeting notes for Workload Runtime Security](#)

### Date

21 Feb 2024

### Attendees

- [2024-02-14 Meeting notes for Workload Runtime Security](#)

### Date

14 Feb 2024 recording:

### Attendees

- [2024-02-07 Meeting notes for Workload Runtime Security](#)

### Date

07 Feb 2024

### Attendees

- [2024-01-24 Meeting notes for Workload Runtime Security](#)

## Date

24 Jan 2024

## Attendees

- [2024-01-10 Meeting notes for Workload Runtime Security](#)

## Date

10 Jan 2024 [recording](#) (10 minutes)

## Attendees

- [2023-12-06 Meeting notes for Workload Runtime Security](#)

## Date

06 Dec 2023

## Attendees

- [2023-11-29 Meeting notes for Workload Runtime Security](#)

## Date

29 Nov 2023

## Attendees

- [2023-11-15 Meeting notes](#)

## Date

15 Nov 2023

## Attendees

- [2023-11-08 Meeting notes for Workload Runtime Security](#)

## Date

08 Nov 2023

## Attendees

- [2023-10-11 Meeting notes for Workload Runtime Security](#)

## Date

11 Oct 2023

## Attendees

- [2023-10-04 Meeting notes for Workload Runtime Security](#)

## Date

04 Oct 2023 Recording: tbd

## Attendees

- [2023-09-27 Meeting notes for Workload Runtime Security](#)

## Date

27 Sep 2023 Recording: [37 minutes](#)

## Attendees

- [2023-09-20 Meeting notes for Workload Runtime Security](#)

## Date

20 Sep 2023

## Attendees

- [2023-09-13 Meeting notes for Workload Runtime Security](#)

## Date

13 Sep 2023

## Attendees

- [2023-09-06 Meeting notes](#)

## Date

06 Sep 2023

## Attendees

- [2023-08-30 Meeting notes Workload Runtime Security](#)

## Date

30 Aug 2023

## Attendees

- [2023-08-23 Meeting notes Workload Runtime Security](#)

## Date

23 Aug 2023 Recording: [22 minutes](#)

## Attendees

- [2023-08-16 Meeting notes for Workload Runtime Security](#)

## Date

16 Aug 2023 Recording: [27 minutes](#)

## Attendees

- [2023-08-09 Meeting notes](#)

## Date

09 Aug 2023 Recording: [28 minutes](#)

## Attendees

## Anax Container Image Clean-up

<Please fill out the Overview, Design and User Experience sections for an initial review of the proposed feature.>

# Overview

<Briefly describe the problem being solved, not how the problem is solved, just focus on the problem. Think about why the feature is needed, and what is the relevant context to understand the problem.>

## Realtime Workload Metrics - Feature Design Candidate

Status: In Progress

Sponsor User: NS1

Date of Submission: 17 Jul 2023

## Node specific secrets

Status: In Progress

Sponsor User: IBM

Date of Submission: 29 Mar 2023

## Feature Design Candidate: Per-org limits

Status: Investigating

Sponsor User: IBM

Date of Submission: 10 Mar 2023

## Agent - "ChangeFreeze" state

Status: In Progress

Sponsor User: Mathis Moder

Date of Submission: 07 Mar 2023

## Device Onboarding Customization

Status: In Progress

Sponsor User: IBM

Date of Submission: 05 Oct 2022

## Edge Cluster Agent with Namespace Permission

Status: In Progress

Sponsor User: IBM

Date of Submission: 12 Sep 2022

## JSON Support in Open Horizon Policies

Status: In Progress

Sponsor User: IBM

Date of Submission: 09 Jul 2021

## Continuously Available Node Groups

Status: Complete

Sponsor User: IBM

Date of Submission: 12 May 2022

## SemVer Support

**Status:** Investigating

**Sponsor User:** *IBM*

**Date of Submission:** 26 Aug 2021

## Run-To-Completion

**Status:** In Progress

**Sponsor User:** *IBM*

**Date of Submission:** 26 Aug 2021

## Model Deployment to Edge Clusters

**Status:** In Progress

**Sponsor User:** *IBM*

**Date of Submission:** 19 Aug 2021

## Autonomous Agent Upgrade

**Status:** Complete

**Sponsor User:** *IBM*

**Date of Submission:** 16 Aug 2021