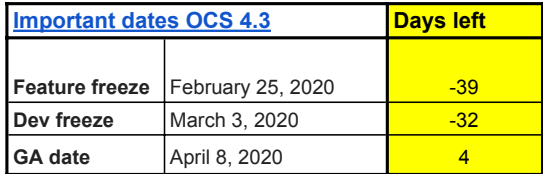* This report is auto-generated with https://github.com/RazTamir/bugzilla-reports-tool/blob/master/release_readiness_criteria.py

**Red Hat OpenShift Container Storage**

**4.3**

## Release Readiness Criteria

| | QE backlog | DEV backlog | Blocker+ | Blocker? | Urgent | Regression | Untriaged [1] | Doc backlog | 4.3 backlog (DEV and Doc) [2] |
|---|---|---|---|---|---|---|---|---|---|
| Target | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Actual | 11 | 15 | 4 | 1 | 6 | 3 | 13 | 20 | 35 |

### Quality Score (0 - 100)
**84.70**

### Product Quality Index
**88.62**

## Important dates OCS 4.3

| | | Days left |
|---|---|---|
| Feature freeze | February 25, 2020 | -39 |
| Dev freeze | March 3, 2020 | -32 |
| GA date | April 8, 2020 | 4 |

## Important dates OCP 4.4

| | | Days left |
|---|---|---|
| Feature freeze | January 24, 2020 | -71 |
| Dev freeze | March 6, 2020 | -29 |
| GA date | April 28, 2020 | 24 |

## Important dates Ceph 4.1

| | | Days left |
|---|---|---|
| Feature freeze | February 18, 2020 | -46 |
| Dev freeze | March 23, 2020 | -12 |
| GA date | April 10, 2020 | 6 |

## Risk Assesment

| Regression rate [3] | Risk of new bugs |
|---|---|
| 11.67% | 3 |

| FailedQA rate | Risk of new bugs |
|---|---|
| 9.52% | 2 |

| Verification rate | |
|---|---|
| 92.47% | |

| Verification rate (bugs/week) | Estimate for done verify (days) |
|---|---|
| 17.875 | 10.18 |

| Defect gap (%) [4] | |
|---|---|
| 27.45% | Based on the chart below |

**Release Readiness Document**
**OCS PM Score**

## Top 10 bugs (by PM score)

| ID | Description | Status | Component | Severity | Aging (days) |
|---|---|---|---|---|---|
| 1819231 | Upgrade from stage failed in with pod: rook-ceph-detect-version-s46bm 0/1    ImagePullBackOff | ASSIGNED | build | urgent | 5 |
| 1818124 | csi-resizer container image fails to deploy in disconnected environment behind Nexus proxy | MODIFIED | ocs-operator | urgent | 8 |
| 1820135 | Installation of OCS 4.4 on BM with LSO failed | NEW | ocs-operator | urgent | 3 |
| 1820974 | [GSS] NooBaa bucket is using all of its capacity (alerting incorrectly) and bucket is in read-only mode after upgra | ASSIGNED | Multi-Cloud Object Gateway | urgent | 0 |
| 1818613 | Node drain fails to finish following add capacity | ASSIGNED | rook | high | 6 |
| 1815147 | [AWS] rook-ceph-drain-canary-ip pod stuck at Pending state after terminating a worker node instance | MODIFIED | rook | high | 16 |
| 1807225 | ocs-operator never goes Ready in FIPS enabled cluster | NEW | ocs-operator | high | 39 |
| 1745066 | Kernel threads blocked on various XFS based stacks, when using an rbd image with XFS as the filesystem on a | POST | ceph | high | 225 |
| 1810022 | [BAREMETAL] ocs-storagecluster did not get deployed from UI | NEW | management-console | high | 32 |
| 1769322 | Amazon only: after a node reboot, Mon pod stuck in Init:0/2 state for long time (3 master nodes and 6 worker no | NEW | unclassified | high | 151 |

### Dev backlog


### QE backlog


### Quality Score over time


### Blockers Arrival


### Bug processing - New Arrivals vs. Resolved vs. Verified


### Component Distribution