

teuthology - Bug #20589

remote.cidr is wrong, the netaddr returns wrong cidr

07/11/2017 08:55 PM - Vasu Kulkarni

|   |           |                       |           |
|---|-----------|-----------------------|-----------|
| Status:   | Rejected  | % Done:               | 0%        |
| Priority:   | Urgent    | Spent time:           | 0.00 hour |
| Assignee:   |           |                       |           |
| Category:   |           |                       |           |
| Target version:   |           |                       |           |
| Source:   |           | Reviewed:             |           |
| Tags:   |           | Affected Versions:    |           |
| Backport:   |           | ceph-qa-suite:        |           |
| Regression:   | No        | Crash signature (v1): |           |
| Severity:   | 2 - major | Crash signature (v2): |           |
| Description   |           |                       |           |
| This is on pluto machine in octo lab. I am not sure this was always the case before but we need to fix this asap.   |           |                       |           |
| <a href="https://github.com/ceph/teuthology/blob/master/teuthology/orchestra/remote.py#L128">https://github.com/ceph/teuthology/blob/master/teuthology/orchestra/remote.py#L128</a> |           |                       |           |
| [GCC 4.8.5 20150623 (Red Hat 4.8.5-4)] on linux2  |           |                       |           |
| Type "help", "copyright", "credits" or "license" for more information.  |           |                       |           |
| import netaddr  |           |                       |           |
| netaddr.IPNetwork('10.8.129.101/21').cidr   |           |                       |           |
| IPNetwork('10.8.128.0/21')  |           |                       |           |

History

#1 - 07/11/2017 09:03 PM - Zack Cerza

What is the bug here exactly?

#2 - 07/11/2017 09:16 PM - Vasu Kulkarni

- Status changed from New to Rejected

Not a bug, It was mistake from my part that /21 didn't address 129.0 network in my case.