

openQA Tests - action #56471

[kernel][publiccloud][flavor~"^(GCE)"] check permissions for GCE

2019-09-05 08:13 - cfconrad

Status:	Resolved	Start date:	2019-09-05
Priority:	High	Due date:	
Assignee:	cfconrad	% Done:	0%
Category:	Bugs in existing tests	Estimated time:	0.00 hour
Target version:	QE Kernel Done		
Difficulty:			

Description

Observation

openQA test in scenario sle-12-SP5-GCE-BYOS-x86_64-publiccloud_boottime@gce_n1_standard_2 fails in [boottime](#)

Test suite description

Test will measure boot time of SLE image inside Public Cloud providers (Amazon,Microsoft, Google)

Reproducible

Fails since (at least) Build [0.9.1-1.8](#) (current job)

Expected result

Last good: [0.9.1-1.5](#) (or more recent)

Further details

Always latest result in this scenario: [latest](#)

Hints

We moved all departments into vault namespaces. Maybe [cfconrad](#) made a mistake by creating qa-kernel/ namespace in vault (publiccloud.qa.suse.de)

```
# terraform apply -no-color myplan ; echo B~vFt-$?-
random_id.service[0]: Creating...
random_id.service[0]: Creation complete after 0s [id=pIiK4qR_r98]
google_compute_instance.openqa[0]: Creating...
Error: Error waiting for instance to create: The user does not have access to service account 'vaultopenqa-role-1567427855@suse-sle-qa.iam.gserviceaccount.com'. User: 'vaultopenqa-role-1567427855@suse-sle-qa.iam.gserviceaccount.com'. Ask a project owner to grant you the iam.serviceAccountUser role on the service account
on plan.tf line 59, in resource "google_compute_instance" "openqa":
59: resource "google_compute_instance" "openqa" {
B~vFt-1-
```

History

#1 - 2019-09-05 08:15 - cfconrad

- Subject changed from *[kernel][publiccloud] check credential mismatch for GCE* to *[kernel][publiccloud] check permissions for GCE*

- Description updated

#2 - 2019-09-05 14:43 - cfconrad

Add roles/iam.serviceAccountUser to qa-kernel/gcp/roleset/openqa-role

```
vault write qa-kernel/gcp/roleset/openqa-role \
project="suse-sle-qa" \
secret_type="service_account_key" \
bindings=-<<EOF
resource "//cloudresourcemanager.googleapis.com/projects/suse-sle-qa" {
  roles = ["roles/viewer", "roles/compute.admin", "roles/storage.objectCreator", "roles/iam.serviceAccountU
ser"]
}
EOF
```

Triggered all GCE jobs again: <https://openqa.suse.de/tests/overview?distri=sle&version=12-SP5&build=0.9.1-1.8&groupid=210>

#4 - 2019-09-05 22:07 - cfconrad

- Status changed from New to Feedback

#5 - 2019-09-09 14:36 - cfconrad

- Status changed from Feedback to Resolved

#6 - 2019-09-10 08:22 - cfconrad

- Subject changed from [kernel][publiccloud] check permissions for GCE to [kernel][publiccloud][flavor~"^GCE"] check permissions for GCE

#7 - 2019-10-15 13:43 - jlausuch

- Target version changed from 445 to 457

#8 - 2020-10-23 13:41 - pcervinka

- Target version changed from 457 to QE Kernel Done