

Update TFC4B Token based on POD-A teams

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Overview

| | |
|---------------------------|---------------------|
| Platform: | Azure |
| Owner of this SOP: | Fully Managed POD A |
| Cloud Services: | Instance Management |

Problem

When requesters are asking to rotate the service principal client secret key.

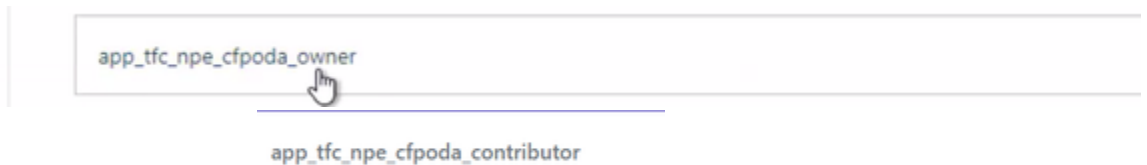
| tester | Reviewer |
|-------------------|----------|
| @ Subhankar Ghosh | |

Process

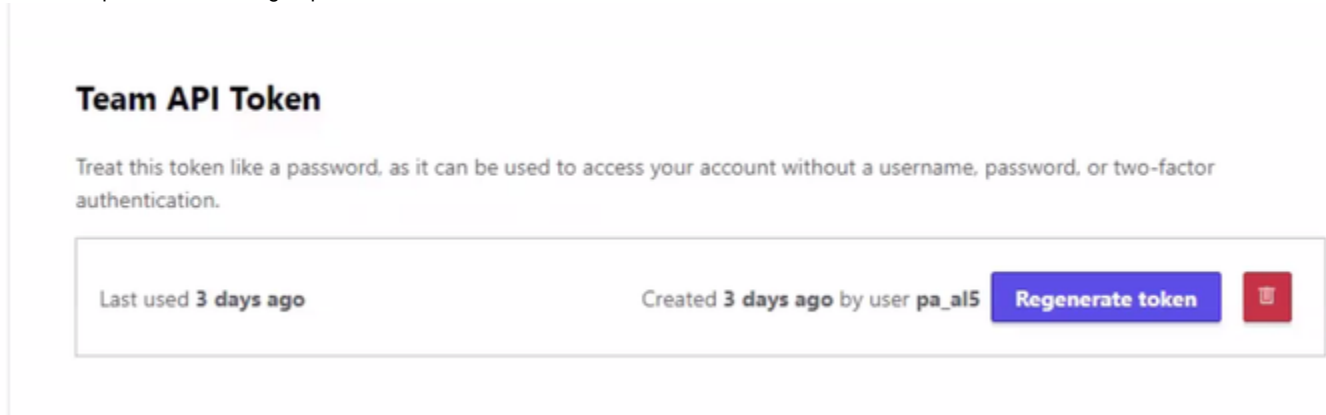
Assign the app_tfc_npe_cfoda_contributor & app_tfc_npe_cfoda_owner group to new non-prod terraform workspaces and app_tfc_prd_cfoda_contributor & app_tfc_prd_cfoda_owner to prod terraform workspaces.

Solution

1. Verify the service request is completed successfully and both groups are assigned to the workspaces correctly.




2. Please check if the token is already created for the team. If not, please follow the below process.
Whoever is part of the owner group can create this token.



3. Create token for both prod(BHPEG) and non-prod(BHPEG-DEV) environment in TFC.

4. copy the token and create or update secrets in key-vault.

 **tfb-token** ...

Versions

+

New Version

↺

Refresh

🗑

Delete

↓

Download Backup

| Version | Status |
|----------------------------------|-----------|
| CURRENT VERSION | |
| 8679777d313e499eaf3563e40ce619dd | ✓ Enabled |
| OLDER VERSIONS | |

5. If any other secret which is using TFC to run pipeline that also need to be updated with new token, like tfb-token-glrun.

6. Run the pipeline and verify it is working fine.

Related articles

- [AWS VPC Endpoints configuration change](#)
- [Renewal / Upload SSL certificate for existing Application](#)
- [Monitoring GitLab Access Audit Report](#)
- [Azure Storage Account Blueprint SOP - BPAZR022](#)
- [Azure App Service FTP Credential Sharing and Reset Procedure](#)