

RELEASE NOTE

Date: 12-Jun-23

Subject: Software changes, updates, bug fixes, etc.

Software: Fortanix Data Security Manager

Version: 0.5.25

OVERVIEW

This document provides an overview of new features, general improvements, and resolved issues in the Fortanix Data Security Manager (DSM) - Terraform 0.5.25 release.

BUG FIXES

- Fixed an issue where the user was unable to create EC-KCDSA, DSA, and KCDSA Keys using the Terraform Provider script (**JIRA: DEVOPS-3348**).
- Fixed an issue where the user was unable to set the `group_id` variable after executing the `terraform apply` command in the `terraform.tfstate` file (**JIRA: DEVOPS-3899**).

KNOWN ISSUES

- Setting the enable or disable options while creating security objects does not take effect (**JIRA: DEVOPS-3110**).
- Deletion of the Key Access Justification policy for security objects for Google Cloud EKM is not supported (**JIRA: DEVOPS-3806**).
- Issues in updating the security `dsm_subject` (**JIRA: DEVOPS-3668**).
 - Unable to update the security object's group.
 - Unable to set expiration date after the security object is created.
 - Unable to deactivate, destroy, or delete a security object.
- Terraform will detect changes when an approval policy, HMG, or cryptographic policy is added to a group, even when nothing is changed in the TF Body. (**JIRA: DEVOPS-3667**).

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- When you invite a user to a Fortanix DSM account as an account member and add this user to a group as an account administrator using the `dsm_group_user_role`, even though the user has not accepted the invitation to join the account, the user will still fail to be added to the group **(JIRA: DEVOPS-3666)**.
- Unable to update the DSM group name if the `dsm_group` resource contains an `hmg` parameter **(JIRA: DEVOPS-3736)**.
- Issue with deleting an account-level quorum policy **(JIRA: DEVOPS-3737)**.
- Unable to add quorum policy to existing externally-backed DSM groups using Terraform script **(JIRA: DEVOPS-3825)**.
- Terraform detects change even when the Key Access Justification Policy is not updated **(JIRA: DEVOPS-3807)**.
- The Key Access Justification policy does not work for a secret key type **(JIRA: DEVOPS-4021)**.
- Unable to generate a key of type LMS and BLS **(JIRA: DEVOPS-4020)**.
- Unable to import a key of any type except the Secret key **(JIRA: DEVOPS-4028)**.
- Unable to create admin apps using Terraform provider **(JIRA: DEVOPS-3669)**.
- Unable to create apps with authentication method as Certificate, Trusted CA, JSON Web Token, or External Directory **(JIRA: DEVOPS-3669)**.
- An app with an authentication method as an API key and Google Service Account is created with two Terraform resource blocks instead of one Terraform resource block **(JIRA: DEVOPS-3669)**.

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DOWNLOADS

The Fortanix Terraform provider can be accessed from the Fortanix downloads page - <https://support.fortanix.com/hc/en-us/articles/6495657315348-Terraform-Provider>

SUPPORT

For any questions regarding this release note, please contact support@fortanix.com

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