

AssistoCorp Technological Services LLC

IaC Infrastructure Plan Report

Proposed changes to infrastructure resources, computed by this IaC Plan

PLANNED CHANGE SUMMARY

GENERATED ON

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GENERATED BY

GitHub Actions Bot

DEPLOYMENT CONTEXT

Shared Services Infrastructure
Management

TERRAFORM VERSION

1.15.6

TO CREATE

1

TO UPDATE

0

TO DESTROY

1

TO REPLACE

2

Summary

This plan captures the second phase of the shared-services rollout: rotating the provisioning marker’s revision, replacing the force-replace demo resource to validate our replacement-detection tooling, and removing the deprecated placeholder resource ahead of its Q4 sunset. No destructive changes are expected outside of the intentional replacement and removal noted above — review the destroy and replace sections carefully before applying.

This plan proposes **15 resource changes** across **5 providers** (local, null, random, time and tls): **1 to create**, **0 to update**, **1 to destroy**, and **2 to replace**, leaving **11 unchanged**. The plan also proposes **1 output change** and is currently applicable.

The table below presents a per-provider breakdown of proposed actions.

Provider	Create	Update	Destroy	Replace	No-op	Total
local	0	0	0	0	2	2
null	0	0	1	2	0	3
random	1	0	0	0	5	6
time	0	0	0	0	2	2
tls	0	0	0	0	2	2
Total	1	0	1	2	11	15

Planned Changes

The table below lists every resource this plan touches, including no-op resources for completeness. Attribute-level detail for each change that actually alters infrastructure follows in [Resource Change Details](#) below.

Provider	Mode	Address	Action	Reason
local	resource	local_file.service_config	NO-OP	—
local	resource	local_sensitive_file.db_credentials	NO-OP	—
null	resource	null_resource.force_replace_me	REPLACE	replace because cannot update
null	resource	null_resource.provisioning_marker	REPLACE	replace because cannot update
null	resource	null_resource.will_be_removed	DESTROY	delete because no resource config
random	resource	random_id.resource_suffix	NO-OP	—
random	resource	random_password.api_key	NO-OP	—
random	resource	random_password.db_master	NO-OP	—
random	resource	random_pet.environment_name	NO-OP	—
random	resource	random_pet.service_alias	CREATE	—
random	resource	random_shuffle.az_order	NO-OP	—
time	resource	time_rotating.cert_rotation	NO-OP	—

Provider	Mode	Address	Action	Reason
time	resource	time_static.deployment_marker	NO-OP	—
tls	resource	tls_private_key.service_key	NO-OP	—
tls	resource	tls_self_signed_cert.service_cert	NO-OP	—

Resource Change Details

The 4 resource changes below are expanded to show exactly which attributes are proposed to change. No-op resources are omitted here — see the table above for the full list.

null_resource.force_replace_me resource · null · replace because cannot update		REPLACE
id	8001479283555860491 → <i>(known after apply)</i>	
triggers	{replace_token: initial} → {replace_token: rotated}	

null_resource.provisioning_marker resource · null · replace because cannot update		REPLACE
id	2196019410440293362 → <i>(known after apply)</i>	
triggers	{config_hash: 519015aa, environment: good-sunfish, revision: 1} → {config_hash: 519015aa, environment: good-sunfish, revision: 2}	

null_resource.will_be_removed resource · null · delete because no resource config		DESTROY
id	136458305953360227 <i>(destroyed)</i>	
triggers	{note: delete this whole resource block before your second `terraform plan` run} <i>(destroyed)</i>	

random_pet.service_alias resource · random		CREATE
id	<i>(known after apply)</i>	
keepers	— <i>(planned)</i>	
length	3 <i>(planned)</i>	
prefix	— <i>(planned)</i>	
separator	- <i>(planned)</i>	

Outputs

Output Name	Action	Sensitive	Value
api_key	NO-OP	yes	REDACTED

Output Name	Action	Sensitive	Value
availability_zones	NO-OP	no	[us-east-1a, us-east-1c]
cert_expires_at	NO-OP	no	2027-07-25T18:30:23.7680367+05:30
db_master_password	NO-OP	yes	REDACTED
environment_name	NO-OP	no	good-sunfish
resource_suffix	NO-OP	no	519015aa
service_alias	CREATE	no	→ (known after apply)
service_cert_pem	NO-OP	yes	REDACTED