Search (⌘+K) ? 1 1 dinesh log out

Dashboard DEVOPS ENVIRONMENT PROVISION #1

- Status
- Changes
- Console Output
  - View as plain text
- Edit Build Information
- Delete build '#1'
- Parameters
- Timings
- Git Build Data
- Restart from Stage
- Replay
- Pipeline Steps
- Workspaces

✓ Console Output

```
Started by user dinesh
Obtained Jenkinsfile from git https://github.com/dineshnatarajan111/mediawiki.git
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /Users/dineshnatarajan/.jenkins/workspace/ENVIRONMENT PROVISION
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Declarative: Checkout SCM)
[Pipeline] checkout
Selected Git installation does not exist. Using Default
The recommended git tool is: NONE
No credentials specified
Cloning the remote Git repository
Cloning repository https://github.com/dineshnatarajan111/mediawiki.git
 > git init /Users/dineshnatarajan/.jenkins/workspace/ENVIRONMENT PROVISION # timeout=10
Fetching upstream changes from https://github.com/dineshnatarajan111/mediawiki.git
 > git --version # timeout=10
 > git --version # 'git version 2.39.3 (Apple Git-145)'
 > git fetch --tags --force --progress --
https://github.com/dineshnatarajan111/mediawiki.git +refs/heads/*:refs/remotes/origin/* #
timeout=10
 > git config remote.origin.url https://github.com/dineshnatarajan111/mediawiki.git #
timeout=10
```

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 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
Avoid second fetch
 > git rev-parse refs/remotes/origin/terraform^{commit} # timeout=10
Checking out Revision 575772ef70fb7659e608c7065f892830911cabe0
(refs/remotes/origin/terraform)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 575772ef70fb7659e608c7065f892830911cabe0 # timeout=10
Commit message: "updated jenkinsfile"
First time build. Skipping changelog.
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
[Pipeline] {
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker inspect -f . dinesh1705/jenkins-agent:1.1.0
.
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] withDockerContainer
Jenkins does not seem to be running inside a container
$ docker run -t -d -u 501:20 --user root --privileged -w
"/Users/dineshnatarajan/.jenkins/workspace/ENVIRONMENT PROVISION" -v
"/Users/dineshnatarajan/.jenkins/workspace/ENVIRONMENT
PROVISION:/Users/dineshnatarajan/.jenkins/workspace/ENVIRONMENT PROVISION:rw,z" -v
"/Users/dineshnatarajan/.jenkins/workspace/ENVIRONMENT
PROVISION@tmp:/Users/dineshnatarajan/.jenkins/workspace/ENVIRONMENT PROVISION@tmp:rw,z" -e
******** -e ******** -e ******** -e ******** -e ******** -e ******** -e ******** -e ********
-e ******** -e ******** -e ******** -e ******** -e ******** -e ******** -e ******** -e
******** -e ******** -e ******** -e ******** -e ******** -e ******** -e ******** -e ********
```

```
-e ******** -e ******** -e ******** -e ******** -e ******** -e ******** -e ******** -e
******** -e ******** -e ******** dinesh1705/jenkins-agent:1.1.0 cat
$ docker top 6d01985da9b3117220d08454d50b838725f6bcf5ff6ae3b7e2196fce9a94c8bf -eo pid,comm
[Pipeline] {
[Pipeline] withEnv
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Get variables)
[Pipeline] sh
+ git clone https://github.com/dineshnatarajan111/ST-Mediawiki.git --branch terraform
Cloning into 'ST-Mediawiki'...
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Resource Operation)
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $PASSWORD or $ARM_CLIENT_ID or
$ARM_CLIENT_SECRET or $ARM_ACCESS_KEY
[Pipeline] {
[Pipeline] script
[Pipeline] {
[Pipeline] sh
Warning: A secret was passed to "sh" using Groovy String interpolation, which is insecure.
                 Affected argument(s) used the following variable(s): [PASSWORD, USERNAME]
                 See https://jenkins.io/redirect/groovy-string-interpolation for details.
+ ls -lrt
total 24
-rw-r--r-- 1 root root 2613 Feb  4 15:22 Jenkinsfile
-rw-r--r-- 1 root root 1282 Feb  4 15:22 README.md
-rw-r--r-- 1 root root  370 Feb  4 15:22 aks.tf
drwxr-xr-x 3 root root   96 Feb  4 15:22 inputs
-rw-r--r-- 1 root root  317 Feb  4 15:22 providers.tf
```

```
-rw-r--r-- 1 root root  162 Feb  4 15:22 resourcegroup.tf
-rw-r--r-- 1 root root 1320 Feb  4 15:22 variable.tf
drwxr-xr-x 5 root root  160 Feb  4 15:22 ST-Mediawiki
+ az login --service-principal --username **** --password **** --tenant 8b291cd0-45de-4938-
9a8c-5dd465d71ada
[
  {
    "cloudName": "AzureCloud",
    "homeTenantId": "8b291cd0-45de-4938-9a8c-5dd465d71ada",
    "id": "712bd090-a32d-4751-8248-1d16ae47d011",
    "isDefault": true,
    "managedByTenants": [],
    "name": "Free Trial",
    "state": "Enabled",
    "tenantId": "8b291cd0-45de-4938-9a8c-5dd465d71ada",
    "user": {
      "name": "****",
      "type": "servicePrincipal"
    }
  }
]
+ az account list
[
  {
    "cloudName": "AzureCloud",
    "homeTenantId": "8b291cd0-45de-4938-9a8c-5dd465d71ada",
    "id": "712bd090-a32d-4751-8248-1d16ae47d011",
    "isDefault": true,
    "managedByTenants": [],
    "name": "Free Trial",
    "state": "Enabled",
    "tenantId": "8b291cd0-45de-4938-9a8c-5dd465d71ada",
    "user": {
      "name": "****",
      "type": "servicePrincipal"
    }
  }
]
+ az account set --subscription 712bd090-a32d-4751-8248-1d16ae47d011
+ sed -i 's/key = ""/key = "dev.tfstate"/' ./providers.tf
+ terraform init -reconfigure

 [0m [1mInitializing the backend... [0m
 [0m [32m
Successfully configured the backend "azurerm"! Terraform will automatically
use this backend unless the backend configuration changes. [0m

 [0m [1mInitializing provider plugins... [0m
- Finding hashicorp/azurerm versions matching "~> 3.0.2"...
- Installing hashicorp/azurerm v3.0.2...
- Installed hashicorp/azurerm v3.0.2 (signed by HashiCorp)

Terraform has created a lock file  [1m.terraform.lock.hcl [0m to record the provider
selections it made above. Include this file in your version control repository
so that Terraform can guarantee to make the same selections by default when
you run "terraform init" in the future. [0m

 [0m [1m [32mTerraform has been successfully initialized! [0m [32m [0m
 [0m [32m
You may now begin working with Terraform. Try running "terraform plan" to see
any changes that are required for your infrastructure. All Terraform commands
should now work.

If you ever set or change modules or backend configuration for Terraform,
rerun this command to reinitialize your working directory. If you forget, other
commands will detect it and remind you to do so if necessary. [0m
+ terraform workspace select dev
 [31m
Workspace "dev" doesn't exist.

You can create this workspace with the "new" subcommand
or include the "-or-create" flag with the "select" subcommand. [0m [0m
+ terraform workspace new dev
 [0m [32m [1mCreated and switched to workspace "dev"! [0m [32m

You're now on a new, empty workspace. Workspaces isolate their state,
so if you run "terraform plan" Terraform will not see any existing state
for this configuration. [0m
+ '[' NO == YES ']'
+ '[' CREATE/UPGRADE '!=' DESTROY ']'
+ terraform apply -var-file ./ST-Mediawiki/dev/dev.tfvars -auto-approve

Terraform used the selected providers to generate the following execution
plan. Resource actions are indicated with the following symbols:
   [32m+ [0m create [0m

Terraform will perform the following actions:

 [1m  # azurerm_kubernetes_cluster.aks [0m will be created
 [0m   [32m+ [0m [0m resource "azurerm_kubernetes_cluster" "aks" {
       [32m+ [0m [0m dns_prefix                          = "aks-dev"
       [32m+ [0m [0m fqdn                                = (known after apply)
       [32m+ [0m [0m http_application_routing_zone_name  = (known after apply)
       [32m+ [0m [0m id                                  = (known after apply)
       [32m+ [0m [0m kube_admin_config                   = (sensitive value)
       [32m+ [0m [0m kube_admin_config_raw               = (sensitive value)
```

```
[32m+ [0m [0m kube_config                         = (sensitive value)
[32m+ [0m [0m kube_config_raw                     = (sensitive value)
[32m+ [0m [0m kubernetes_version                  = (known after apply)
[32m+ [0m [0m location                            = "centralindia"
[32m+ [0m [0m name                                = "aks-blue-dev"
[32m+ [0m [0m node_resource_group                 = (known after apply)
[32m+ [0m [0m portal_fqdn                         = (known after apply)
[32m+ [0m [0m private_cluster_public_fqdn_enabled = false
[32m+ [0m [0m private_dns_zone_id                 = (known after apply)
[32m+ [0m [0m private_fqdn                        = (known after apply)
[32m+ [0m [0m public_network_access_enabled       = true
[32m+ [0m [0m resource_group_name                 = "Az-dev"
[32m+ [0m [0m role_based_access_control_enabled   = true
[32m+ [0m [0m sku_tier                            = "Free"
[32m+ [0m [0m tags                                = {
    [32m+ [0m [0m "Environment" = "dev"
 }

[32m+ [0m [0m default_node_pool {
    [32m+ [0m [0m kubelet_disk_type    = (known after apply)
    [32m+ [0m [0m max_pods             = (known after apply)
    [32m+ [0m [0m name                 = "aksblue"
    [32m+ [0m [0m node_count           = 2
    [32m+ [0m [0m node_labels          = (known after apply)
    [32m+ [0m [0m orchestrator_version = (known after apply)
    [32m+ [0m [0m os_disk_size_gb      = (known after apply)
    [32m+ [0m [0m os_disk_type         = "Managed"
    [32m+ [0m [0m os_sku               = (known after apply)
    [32m+ [0m [0m type                 = "VirtualMachineScaleSets"
    [32m+ [0m [0m ultra_ssd_enabled    = false
    [32m+ [0m [0m vm_size              = "Standard_DS2_v2"
 }
```

```
   [32m+ [0m [0m identity {
       [32m+ [0m [0m principal_id = (known after apply)
       [32m+ [0m [0m tenant_id    = (known after apply)
       [32m+ [0m [0m type         = "SystemAssigned"
     }
  }

[1m  # azurerm_resource_group.rg [0m will be created
[0m   [32m+ [0m [0m resource "azurerm_resource_group" "rg" {
   [32m+ [0m [0m id       = (known after apply)
   [32m+ [0m [0m location = "centralindia"
   [32m+ [0m [0m name     = "Az-dev"
   [32m+ [0m [0m tags     = {
       [32m+ [0m [0m "Environment" = "dev"
     }
  }

[1mPlan: [0m 2 to add, 0 to change, 0 to destroy.
[0m [0m [1mazurerm_resource_group.rg: Creating... [0m [0m
[0m [1mazurerm_resource_group.rg: Creation complete after 1s [id=/subscriptions/712bd090-
a32d-4751-8248-1d16ae47d011/resourceGroups/Az-dev] [0m
[0m [1mazurerm_kubernetes_cluster.aks: Creating... [0m [0m
[0m [1mazurerm_kubernetes_cluster.aks: Still creating... [10s elapsed] [0m [0m
[0m [1mazurerm_kubernetes_cluster.aks: Still creating... [20s elapsed] [0m [0m
[0m [1mazurerm_kubernetes_cluster.aks: Still creating... [30s elapsed] [0m [0m
[0m [1mazurerm_kubernetes_cluster.aks: Still creating... [40s elapsed] [0m [0m
[0m [1mazurerm_kubernetes_cluster.aks: Still creating... [50s elapsed] [0m [0m
[0m [1mazurerm_kubernetes_cluster.aks: Still creating... [1m0s elapsed] [0m [0m
[0m [1mazurerm_kubernetes_cluster.aks: Still creating... [1m10s elapsed] [0m [0m
[0m [1mazurerm_kubernetes_cluster.aks: Still creating... [1m20s elapsed] [0m [0m
[0m [1mazurerm_kubernetes_cluster.aks: Still creating... [1m30s elapsed] [0m [0m
```

```
 [0m [1mazurerm_kubernetes_cluster.aks: Still creating... [1m40s elapsed] [0m [0m
 [0m [1mazurerm_kubernetes_cluster.aks: Still creating... [1m50s elapsed] [0m [0m
 [0m [1mazurerm_kubernetes_cluster.aks: Still creating... [2m0s elapsed] [0m [0m
 [0m [1mazurerm_kubernetes_cluster.aks: Still creating... [2m10s elapsed] [0m [0m
 [0m [1mazurerm_kubernetes_cluster.aks: Still creating... [2m20s elapsed] [0m [0m
 [0m [1mazurerm_kubernetes_cluster.aks: Still creating... [2m30s elapsed] [0m [0m
 [0m [1mazurerm_kubernetes_cluster.aks: Still creating... [2m40s elapsed] [0m [0m
 [0m [1mazurerm_kubernetes_cluster.aks: Still creating... [2m50s elapsed] [0m [0m
 [0m [1mazurerm_kubernetes_cluster.aks: Still creating... [3m0s elapsed] [0m [0m
 [0m [1mazurerm_kubernetes_cluster.aks: Creation complete after 3m8s
[id=/subscriptions/712bd090-a32d-4751-8248-1d16ae47d011/resourceGroups/Az-
dev/providers/Microsoft.ContainerService/managedClusters/aks-blue-dev] [0m
 [0m [1m [32m
Apply complete! Resources: 2 added, 0 changed, 0 destroyed.
 [0m
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Declarative: Post Actions)
[Pipeline] cleanWs
[WS-CLEANUP] Deleting project workspace...
[WS-CLEANUP] Deferred wipeout is used...
[WS-CLEANUP] done
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
$ docker stop --time=1 6d01985da9b3117220d08454d50b838725f6bcf5ff6ae3b7e2196fce9a94c8bf
$ docker rm -f --volumes 6d01985da9b3117220d08454d50b838725f6bcf5ff6ae3b7e2196fce9a94c8bf
[Pipeline] // withDockerContainer
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

REST API Jenkins 2.443