

```
Dzmitry Mezhva@NAME-BQNMOAMNSO MINGW64 /c/ter/google-cloud-module/Day1 (dmezhva)
$ terraform init
```

Initializing the backend...

Initializing provider plugins...

- Finding latest version of hashicorp/google...
- Installing hashicorp/google v3.37.0...
- Installed hashicorp/google v3.37.0 (signed by HashiCorp)

The following providers do not have any version constraints in configuration, so the latest version was installed.

To prevent automatic upgrades to new major versions that may contain breaking changes, we recommend adding version constraints in a `required_providers` block in your configuration, with the constraint strings suggested below.

```
* hashicorp/google: version = "~> 3.37.0"
```

**Warning:** Interpolation-only expressions are deprecated

```
on main.tf line 2, in provider "google":
  2:   credentials = "${file("service-account.json")}"
```

Terraform 0.11 and earlier required all non-constant expressions to be provided via interpolation syntax, but this pattern is now deprecated. To silence this warning, remove the "\${ sequence from the start and the }" sequence from the end of this expression, leaving just the inner expression.

Template interpolation syntax is still used to construct strings from expressions when the template includes multiple interpolation sequences or a mixture of literal strings and interpolations. This deprecation applies only to templates that consist entirely of a single interpolation sequence.

Terraform has been successfully initialized!

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.