package

The package corresponding to the given address (at the optionally given version).

When no version is given, the package is loaded directly from the address given. Otherwise, the address is translated before loading to point to the package whose original ID matches the package at `address`, but whose version is `version`. For non-system packages, this might result in a different address than `address` because different versions of a package, introduced by upgrades, exist at distinct addresses.

Note that this interpretation of `version` is different from a historical object read (the interpretation of `version` for the `object` query).

```
package(
  address: SuiAddress!
  version: UInt53
): MovePackage
```

Arguments

`package.`**`address`**`.`SuiAddress! **non-null** **scalar**

`package.`**`version`**`.`UInt53 **scalar**

Type

MovePackage **object**

A MovePackage is a kind of Move object that represents code that has been published on chain. It exposes information about its modules, type definitions, functions, and dependencies.

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