

# Owner

An Owner is an entity that can own an object. Each Owner is identified by a SuiAddress which represents either an Address (corresponding to a public key of an account) or an Object, but never both (it is not known up-front whether a given Owner is an Address or an Object).

Objects owned by this object or address, optionally filter -ed.

Total balance of all coins with marker type owned by this object or address. If type is not supplied, it defaults to 0x2::sui::SUI .

The balances of all coin types owned by this object or address.

The coin objects for this object or address.

type is a filter on the coin's type parameter, defaulting to 0x2::sui::SUI .

The 0x3::staking\_pool::StakedSui objects owned by this object or address.

The domain explicitly configured as the default domain pointing to this object or address.

The SuinsRegistration NFTs owned by this object or address. These grant the owner the capability to manage the associated domain.

Access a dynamic field on an object using its name. Names are arbitrary Move values whose type have copy , drop , and store , and are specified using their type, and their BCS contents, Base64 encoded.

This field exists as a convenience when accessing a dynamic field on a wrapped object.

Access a dynamic object field on an object using its name. Names are arbitrary Move values whose type have copy , drop , and store , and are specified using their type, and their BCS contents, Base64 encoded. The value of a dynamic object field can also be accessed off-chain directly via its address (e.g. using Query.object ).

This field exists as a convenience when accessing a dynamic field on a wrapped object.

The dynamic fields and dynamic object fields on an object.

This field exists as a convenience when accessing a dynamic field on a wrapped object.

Interface implemented by GraphQL types representing entities that can own objects. Object owners are identified by an address which can represent either the public key of an account or another object. The same address can only refer to an account or an object, never both, but it is not possible to know which up-front.

[owner](#) query

[AddressOwner](#) object • [BalanceChange](#) object • [Parent](#) object • [Validator](#) object